

Weighted Academic Level Index System

加权学术水平指数系统

Weighted Academic Level Index on March 2026

加权学术水平指数 2026年3月

BIOLOGY & BIOCHEMISTRY 植物与动物科学

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	Name of Scholar 学者名称	Number of SCI & SSCI Papers SCI和SSCI文章数	WAL Index 加权学术水平指数	RWAL Index 相对加权学术水平指数 (第一名Top one 100)
1	THOMAS, HR	12	8977005	100
2	FRANK, MH	17	7137059	79.5038
3	XIA, R	94	2465051	27.4596
4	PERERA, RH	46	1904573	21.2161
5	MITTLER, R	75	1831094	20.3976
6	CROUS, PW	240	1792904	19.9722
7	HYDE, KD	881	1672304	18.6288
8	BYNG, JW	15	1590230	17.7145
9	CHEN, CJ	134	1585323	17.6598
10	WANG, Y	5543	1525451	16.9929
11	DISSANAYAKE, AJ	64	1501875	16.7302
12	TEDERSOO, L	76	1475962	16.4416
13	ZHANG, Y	4987	1449403	16.1457

14	JAYASIRI, SC	37	1428482	15. 9127
15	GROENEWALD, JZ	110	1359498	15. 1442
16	JEEWON, R	149	1267747	14. 1222
17	DOILOM, M	94	1266999	14. 1138
18	NORPHANPHOUN, C	54	1232743	13. 7322
19	CHAUTEMS, A	21	1215853	13. 5441
20	MCKENZIE, EHC	107	1190011	13. 2562
21	MAHARACHCHIKUMBURA	200	1181492	13. 1613
22	LI, Y	4706	1148336	12. 7920
23	SOLTIS, DE	139	1127461	12. 5594
24	GOONASEKARA, ID	24	1125358	12. 5360
25	SOLTIS, PS	124	1120993	12. 4874
26	KONTA, S	25	1119787	12. 4739
27	WANASINGHE, DN	171	1107049	12. 3321
28	HE, YH	238	1092037	12. 1648
29	DAYARATHNE, MC	44	1077002	11. 9973
30	HONGSANAN, S	112	1073889	11. 9627
31	DARANAGAMA, DA	38	1070484	11. 9247
32	PERRET, M	24	1059635	11. 8039
33	JONES, EBG	182	1059287	11. 8000
34	THAMBUGALA, KM	66	1046312	11. 6555
35	JAYAWARDENA, RS	173	1040411	11. 5897
36	MABBERLEY, DJ	23	1027778	11. 4490
37	WEBER, A	25	1023739	11. 4040
38	SCHILLING, JS	12	1009200	11. 2421
39	FAY, MF	35	1008425	11. 2334
40	SUETRONG, S	43	1000161	11. 1414
41	LIU, Y	4521	990579	11. 0346
42	WANG, J	3846	981859	10. 9375
43	PHOOKAMSAK, R	104	977151	10. 8850
44	WIJAYAWARDENE, NN	108	967709	10. 7799

45	JUDD, WS	27	940817	10.4803
46	FERNIE, AR	543	939310	10.4635
47	PHILLIPS, AJL	98	904689	10.0778
48	ZHU, JK	167	895530	9.9758
49	SENANAYAKE, IC	66	894378	9.9630
50	ZHANG, J	3090	886555	9.8758
51	EKANAYAKA, AH	35	883857	9.8458
52	IVERSEN, CM	22	874018	9.7362
53	LOMBARD, L	42	864286	9.6278
54	CAMPORESI, E	93	845564	9.4192
55	SPERRY, JS	19	844625	9.4088
56	PHUKHAMSAKDA, C	83	844299	9.4051
57	ABDEL-WAHAB, MA	44	838195	9.3371
58	BHAT, DJ	149	833907	9.2894
59	WANG, L	3381	833387	9.2836
60	LIU, JK	291	822699	9.1645
61	CHASE, MW	81	822667	9.1642
62	SHANG, QJ	19	819950	9.1339
63	LI, J	3513	811452	9.0392
64	LI, L	2515	807457	8.9947
65	DANGL, JL	31	804173	8.9581
66	MCCORMACK, ML	32	790974	8.8111
67	CHRISTENHUSZ, MJM	37	785469	8.7498
68	BOONMEE, S	138	784792	8.7422
69	ZHANG, H	2622	775686	8.6408
70	CHEN, H	1458	773960	8.6216
71	ZHANG, L	3107	768568	8.5615
72	BULGAKOV, TS	43	766729	8.5410
73	KIRK, PM	62	763902	8.5095
74	MADRID, H	28	756687	8.4292
75	TIAN, Q	95	748771	8.3410

76	DAWOOD, MAO	267	739258	8. 2350
77	SHINOZAKI, K	89	728293	8. 1129
78	TIBPROMMA, S	175	717456	7. 9922
79	OLDROYD, GED	26	716795	7. 9848
80	DE SILVA, NI	34	714850	7. 9631
81	AHMAD, P	175	706803	7. 8735
82	TKALCEC, Z	33	701976	7. 8197
83	BAHKALI, AH	120	682792	7. 6060
84	YAMAGUCHI-SHINOZAKI	60	675199	7. 5214
85	MCDOWELL, NG	67	673212	7. 4993
86	KENNEDY, PG	26	671691	7. 4824
87	MOORE, M	45	647034	7. 2077
88	DING, PT	20	645842	7. 1944
89	STADLER, M	143	643105	7. 1639
90	MESIC, A	40	635821	7. 0828
91	YANG, J	1736	633860	7. 0609
92	LI, X	2463	618626	6. 8912
93	CHOAT, B	67	607504	6. 7673
94	BRANCO, S	28	605946	6. 7500
95	HOUBRAKEN, J	95	602090	6. 7070
96	VARSHNEY, RK	299	600320	6. 6873
97	CHU, CC	114	599678	6. 6802
98	LIU, J	2356	599545	6. 6787
99	WEN, TC	98	595923	6. 6383
100	WIGGE, PA	21	593702	6. 6136
101	MEDLYN, BE	57	584473	6. 5108
102	MÖLLER, M	53	583084	6. 4953
103	VAN DER HEIJDEN, M	24	581241	6. 4748
104	ZANDALINAS, SI	37	576109	6. 4176
105	GIBERTONI, TB	60	574693	6. 4018
106	SAMARAKOON, MC	77	570843	6. 3589

107	BOEKHOUT, T	96	568580	6. 3337
108	MATOCEC, N	24	565795	6. 3027
109	XU, J	1053	561410	6. 2539
110	POORTER, H	27	561332	6. 2530
111	BRESSAN, RA	11	560038	6. 2386
112	ROUMET, C	13	557459	6. 2099
113	SANDOVAL-DENIS, M	46	554389	6. 1757
114	DAI, DQ	125	553629	6. 1672
115	BRODRIBB, TJ	120	551919	6. 1481
116	THONGBAI, B	18	550886	6. 1366
117	PEM, D	32	547827	6. 1026
118	ARIYAWANSA, HA	71	539495	6. 0097
119	JONES, JDG	53	539459	6. 0093
120	KARUNARATHNA, SC	230	538068	5. 9938
121	ABDEL-AZIZ, FA	17	535786	5. 9684
122	DE VRIES, M	18	533882	5. 9472
123	TESTERINK, C	35	533471	5. 9426
124	WANG, H	2428	532701	5. 9341
125	ZIPFEL, C	78	532403	5. 9307
126	ZHANG, X	2268	529467	5. 8980
127	MORTIMER, PE	103	526236	5. 8620
128	WANG, X	2288	522383	5. 8191
129	CHEN, J	1935	520323	5. 7962
130	MA, JF	191	518802	5. 7792
131	HASANUZZAMAN, M	149	515645	5. 7441
132	MUNNS, R	17	513638	5. 7217
133	CHAIWAN, N	18	508382	5. 6632
134	PARKER, JE	52	508089	5. 6599
135	LI, H	2024	506683	5. 6442
136	PIETERSE, CMJ	46	505040	5. 6259
137	KARUNARATHNA, A	37	501132	5. 5824

138	ERB, M	63	500610	5. 5766
139	HOSEINIFAR, SH	266	497750	5. 5447
140	CHOMNUNTI, P	67	495877	5. 5239
141	ZHAO, Y	1512	490412	5. 4630
142	ZHAO, RL	93	487749	5. 4333
143	GOLOBOFF, PA	23	484723	5. 3996
144	CHEN, L	1692	484470	5. 3968
145	HAUSMAN, JF	42	481297	5. 3614
146	ALLEN, CD	20	481120	5. 3595
147	PEREIRA, OL	64	480079	5. 3479
148	DUURSMA, RA	24	479979	5. 3468
149	FOYER, CH	87	477307	5. 3170
150	NAUEN, R	84	469968	5. 2352
151	WANG, Q	2012	467809	5. 2112
152	SONG, CP	115	466192	5. 1932
153	PROMPUTTHA, I	78	465234	5. 1825
154	CATALANO, SA	12	461376	5. 1395
155	XU, JC	223	460014	5. 1244
156	FRESCHET, GT	23	456419	5. 0843
157	SHI, YT	58	454462	5. 0625
158	LUANGSA-ARD, JJ	56	452366	5. 0392
159	BAILEY-SERRES, J	36	452243	5. 0378
160	DING, YL	122	451750	5. 0323
161	ALYEMENI, MN	85	451626	5. 0309
162	ABEYWICKRAMA, PD	19	448746	4. 9988
163	TENNAKON, DS	75	448379	4. 9948
164	GROENEWALD, M	38	447578	4. 9858
165	SHENOY, BD	11	444011	4. 9461
166	BARKER, MS	32	443682	4. 9424
167	AHANGER, MA	40	443103	4. 9360
168	LIU, X	1797	442991	4. 9347

169	DAI, YC	137	441500	4.9181
170	CARDINALI, G	14	437555	4.8742
171	MARTINOIA, E	41	436409	4.8614
172	ZHAO, Q	669	436376	4.8610
173	LAWSON, T	94	435908	4.8558
174	DAMM, U	37	434375	4.8388
175	SHABALA, S	225	433271	4.8265
176	ZHOU, JM	114	427709	4.7645
177	VOYTAS, DF	41	426151	4.7471
178	LUO, ZL	158	424436	4.7280
179	GENÉ, J	49	422513	4.7066
180	ZHANG, YJ	1225	421043	4.6902
181	ZHAO, J	1108	419674	4.6750
182	HUANG, SK	45	419143	4.6691
183	WANG, C	1748	418765	4.6649
184	NGOU, BPM	14	418321	4.6599
185	RIVERO, RM	31	418068	4.6571
186	ZHANG, C	1552	415429	4.6277
187	LI, Q	1935	414663	4.6192
188	VIZZINI, A	139	414098	4.6129
189	MOMMER, L	24	410294	4.5705
190	FUJITA, M	133	410145	4.5688
191	SIDDIQUE, KHM	221	409215	4.5585
192	EISSENSTAT, DM	24	407672	4.5413
193	YAMAJI, N	93	404853	4.5099
194	PANG, KL	46	404387	4.5047
195	WANG, B	1306	403990	4.5003
196	LINDAHL, BD	27	403326	4.4929
197	CHEN, Y	2071	402531	4.4840
198	DUBOS, C	26	402499	4.4837
199	LIN, CG	60	401965	4.4777

200	LI, JY	1018	401851	4. 4764
201	LYNCH, JP	88	400823	4. 4650
202	TRAN, LSP	138	400470	4. 4611
203	PAERL, HW	31	400134	4. 4573
204	GONG, ZZ	70	399765	4. 4532
205	LI, Z	1468	398800	4. 4425
206	YANG, SH	296	397142	4. 4240
207	LIU, H	1589	396722	4. 4193
208	HOWE, GA	24	396546	4. 4174
209	SCHROEDER, JI	52	391152	4. 3573
210	BRESTIC, M	124	387193	4. 3132
211	BLUMWALD, E	50	387024	4. 3113
212	YANG, Y	1964	385569	4. 2951
213	LUMBSCH, HT	117	385374	4. 2929
214	CHU, JF	91	385096	4. 2898
215	NASIM, W	15	382410	4. 2599
216	FEI, ZJ	145	380285	4. 2362
217	VU, D	15	378262	4. 2137
218	MANAWASINGHE, IS	76	378041	4. 2112
219	BUCKLEY, TN	54	376675	4. 1960
220	GUERRIERO, G	53	376003	4. 1885
221	BUNDHUN, D	23	374780	4. 1749
222	WANG, XF	728	374469	4. 1714
223	HERNÁNDEZ-RESTREPO	36	369863	4. 1201
224	WANG, YC	855	369563	4. 1168
225	CAI, L	280	368917	4. 1096
226	WANG, W	1347	368883	4. 1092
227	BENSCH, K	25	367964	4. 0990
228	LIU, B	1233	365948	4. 0765
229	GASCO, L	144	365753	4. 0743
230	MEIER, IC	14	365152	4. 0676

231	DESNEUX, N	219	363995	4.0547
232	LIU, L	1708	363597	4.0503
233	STIELOW, JB	21	363016	4.0438
234	CHEZHANA, KWT	104	361904	4.0315
235	WANG, P	1136	361474	4.0267
236	WANG, N	949	361247	4.0241
237	ANDEREGG, WRL	39	360563	4.0165
238	JADAN, M	12	357413	3.9814
239	SHEN, RX	16	357311	3.9803
240	GILLIHAM, M	59	356932	3.9761
241	SMITH, J	159	356621	3.9726
242	UAUY, C	72	354207	3.9457
243	WINGFIELD, MJ	343	354137	3.9449
244	YANG, L	1598	353936	3.9427
245	KANG, JC	146	353525	3.9381
246	PHILLIPS, RP	21	352826	3.9303
247	SENNIKOV, AN	72	352800	3.9300
248	ZHANG, Q	1662	351732	3.9181
249	YI, TS	37	351646	3.9172
250	XU, GH	186	350536	3.9048
251	YU, JQ	186	350492	3.9043
252	ZHOU, Y	1431	349581	3.8942
253	NIINEMETS, Ü	147	349512	3.8934
254	RUTKOSKI, J	13	348332	3.8803
255	LI, S	1327	346960	3.8650
256	NIYOGI, KK	55	346283	3.8574
257	GUARRO, J	64	346032	3.8546
258	MARTIN, FM	39	345719	3.8512
259	CUI, BK	78	345054	3.8438
260	CHAI, JJ	40	343898	3.8309
261	TSUDA, K	58	342974	3.8206

262	PER, TS	15	342922	3. 8200
263	WANG, F	1302	342144	3. 8113
264	AHARONI, A	86	342092	3. 8108
265	LI, C	1405	341546	3. 8047
266	LU, YZ	176	340901	3. 7975
267	CHAUHAN, DK	26	340633	3. 7945
268	LONG, SP	66	340260	3. 7904
269	FAHAD, S	175	339868	3. 7860
270	KUMAR, V	729	339805	3. 7853
271	KAMOUN, S	55	339623	3. 7833
272	WANG, M	1312	339224	3. 7788
273	CAÑO-DELGADO, AI	11	338619	3. 7721
274	LIU, F	1026	337917	3. 7643
275	ASHRAF, M	291	337736	3. 7622
276	COSGROVE, DJ	32	337641	3. 7612
277	JANSEN, S	132	337437	3. 7589
278	NORBY, RJ	15	336009	3. 7430
279	MAPOOK, A	71	335569	3. 7381
280	WANG, HY	923	335380	3. 7360
281	KANGASJÄRVI, J	27	335323	3. 7354
282	ZHANG, YX	857	334655	3. 7279
283	ANJUM, NA	27	334457	3. 7257
284	XIN, XF	21	334404	3. 7251
285	ZHANG, F	1134	332665	3. 7057
286	BUYCK, B	84	332648	3. 7056
287	JAEGER, KE	12	328683	3. 6614
288	LIU, YL	687	328337	3. 6575
289	JURJEVIC, Z	30	327608	3. 6494
290	OU, SJ	15	325901	3. 6304
291	ERTZ, D	81	325278	3. 6235
292	TROELL, M	15	324436	3. 6141

293	BEZERRA, JDP	62	323446	3. 6031
294	ZHANG, YL	1255	323215	3. 6005
295	LAMBERS, H	123	322966	3. 5977
296	HAO, YJ	192	322872	3. 5967
297	ALLAN, AC	81	322390	3. 5913
298	WONG, GKS	38	322188	3. 5890
299	COCHARD, H	106	321726	3. 5839
300	HUGHES, DP	20	321565	3. 5821
301	COLMER, TD	68	320736	3. 5729
302	BIONDI, A	80	319817	3. 5626
303	WANG, Z	1420	319545	3. 5596
304	LI, W	1224	319334	3. 5572
305	ZHANG, M	1463	318231	3. 5450
306	FERNANDEZ, CW	13	317921	3. 5415
307	GENTEKAKI, E	45	317839	3. 5406
308	WIJESINGHE, SN	22	317756	3. 5397
309	LI, M	1692	317211	3. 5336
310	KHAN, MIR	66	316427	3. 5249
311	FROMMER, WB	37	315560	3. 5152
312	OSBOURN, A	33	314985	3. 5088
313	LEE, HB	107	314921	3. 5081
314	QIAN, Q	203	314804	3. 5068
315	EDWARDS, D	142	314502	3. 5034
316	LIIMATAINEN, K	40	314353	3. 5018
317	ROBERT, V	24	313973	3. 4975
318	FRIML, J	119	313023	3. 4869
319	TONG, HN	28	310589	3. 4598
320	CHEN, Q	827	310545	3. 4593
321	ZHANG, XL	898	309673	3. 4496
322	ALI, S	801	309645	3. 4493
323	LIU, ZY	709	307345	3. 4237

324	ABARENKOV, K	21	306247	3. 4115
325	SPATAFORA, JW	29	305205	3. 3999
326	PAPIZADEH, M	11	305120	3. 3989
327	YURKOV, A	38	304739	3. 3947
328	ANJUM, SA	31	304022	3. 3867
329	DONG, NQ	18	303930	3. 3857
330	LI, P	983	303730	3. 3834
331	NGUYEN, NH	90	303091	3. 3763
332	LEONELLI, L	13	303090	3. 3763
333	KUMAR, A	1526	301643	3. 3602
334	ZHOU, DX	66	301250	3. 3558
335	ZHANG, T	1091	299602	3. 3374
336	POGSON, BJ	44	298473	3. 3249
337	WANG, T	1203	298415	3. 3242
338	STRINGLIS, IA	15	298215	3. 3220
339	GOBLER, CJ	69	297818	3. 3176
340	CHEN, LQ	276	297629	3. 3155
341	LUMYONG, S	206	297426	3. 3132
342	NOLAN, TM	16	297025	3. 3087
343	ORT, DR	47	296820	3. 3064
344	WELLS, ML	12	296731	3. 3055
345	LI, YH	999	296218	3. 2997
346	SCHLAEPPI, K	18	295932	3. 2966
347	KOSHIO, S	75	295678	3. 2937
348	ZHANG, B	1014	295172	3. 2881
349	TANAKA, K	284	294689	3. 2827
350	YAN, JY	153	294610	3. 2818
351	GOOSSENS, A	83	293653	3. 2712
352	SARMA, VV	31	293614	3. 2707
353	WANG, ZY	1454	293593	3. 2705
354	ZHANG, XY	1527	293305	3. 2673

355	LI, XH	760	292228	3. 2553
356	GUO, Y	642	292093	3. 2538
357	ZHANG, JH	775	291907	3. 2517
358	WANG, ET	45	291841	3. 2510
359	LIU, C	1306	291599	3. 2483
360	GHOBAD-NEJHAD, M	31	290714	3. 2384
361	SUN, J	848	290533	3. 2364
362	VALVERDE-BARRANTES	28	290289	3. 2337
363	WIJAYA, L	36	289609	3. 2261
364	HUANG, JL	260	289178	3. 2213
365	ZIVCAK, M	35	288562	3. 2145
366	WANG, S	1344	288371	3. 2123
367	ZHANG, S	1165	287959	3. 2077
368	MOROZOVA, OV	11	287718	3. 2051
369	MARTÍNEZ-VILALTA,	39	287579	3. 2035
370	MENCUCCINI, M	73	286715	3. 1939
371	LI, HY	824	286595	3. 1925
372	TOHGE, T	97	286533	3. 1919
373	ZHANG, W	1226	285931	3. 1851
374	SOUDZILOVSKAIA, NA	13	285639	3. 1819
375	HASHIMOTO, A	40	285610	3. 1816
376	THANGAVEL, R	14	285437	3. 1796
377	SAUD, S	46	285196	3. 1770
378	SHAHZAD, B	23	285167	3. 1766
379	HEDRICH, R	103	284667	3. 1711
380	HARTMANN, H	51	283289	3. 1557
381	HILDEBRANDT, TM	14	283140	3. 1541
382	ÖPIK, M	39	282968	3. 1521
383	KALAJI, HM	119	282906	3. 1515
384	YU, H	708	282597	3. 1480
385	KEENAN, TF	12	282127	3. 1428

386	XU, L	853	281562	3.1365
387	NISKANEN, T	40	281082	3.1311
388	PRENTICE, IC	32	281066	3.1310
389	CHEN, X	1455	279938	3.1184
390	KUMAR, S	1443	279555	3.1141
391	KOLJALG, U	21	278409	3.1014
392	WU, Y	1080	278163	3.0986
393	WRIGHT, IJ	58	278068	3.0976
394	GROSSIORD, C	39	277695	3.0934
395	ZHOU, J	857	277370	3.0898
396	KRONZUCKER, HJ	58	276953	3.0851
397	RINGO, E	70	276584	3.0810
398	FOURNIER, J	50	276322	3.0781
399	WU, J	889	276297	3.0778
400	YAN, JB	119	274855	3.0618
401	BARDGETT, RD	15	274720	3.0603
402	YU, DQ	82	273867	3.0508
403	FENG, L	486	273631	3.0481
404	LIU, Q	1424	273108	3.0423
405	CHALHOUB, B	14	272996	3.0411
406	ZHANG, N	763	272777	3.0386
407	VAN DE PEER, Y	91	272765	3.0385
408	ALAGAWANY, M	257	272099	3.0311
409	SHIVAS, RG	77	271590	3.0254
410	REITER, RJ	26	271519	3.0246
411	DELZON, S	115	271263	3.0218
412	IRINYI, L	17	270911	3.0178
413	XU, Y	1128	270358	3.0117
414	WANG, K	985	269765	3.0051
415	VANDENKOORNHUYSE,	12	269101	2.9977
416	ZADWORNY, M	30	269043	2.9970

417	AHAMMED, GJ	112	268704	2. 9932
418	ZHOU, YH	407	268433	2. 9902
419	MA, FW	230	267774	2. 9829
420	SHEN, QR	84	266705	2. 9710
421	NAHAR, K	49	264637	2. 9479
422	YOU, CX	159	264523	2. 9467
423	XIAO, YP	83	264215	2. 9432
424	NILSSON, RH	34	264008	2. 9409
425	CASTRILLO, G	15	263741	2. 9380
426	WEIGELT, A	11	263658	2. 9370
427	CHEN, F	611	263592	2. 9363
428	ROTHFELS, CJ	44	263188	2. 9318
429	SHU, K	50	262958	2. 9292
430	STITT, M	74	261979	2. 9183
431	RILLIG, MC	54	261954	2. 9181
432	HE, SY	144	261706	2. 9153
433	RAJA, HA	32	261556	2. 9136
434	RATHNAYAKA, AR	26	261199	2. 9096
435	MARTÍN, MP	55	260880	2. 9061
436	KLOSE, C	14	260581	2. 9028
437	DUTTA, AK	55	260484	2. 9017
438	CHAN, ZL	51	259210	2. 8875
439	PAWLOWSKA, J	34	258578	2. 8804
440	GOLTSEV, V	19	258225	2. 8765
441	RIESEBERG, LH	52	257878	2. 8727
442	SUN, Y	1079	257629	2. 8699
443	ZAEHLE, S	13	257609	2. 8697
444	BAHRAM, M	36	257225	2. 8654
445	LI, T	1000	257025	2. 8631
446	SINGH, S	837	256878	2. 8615
447	KROUK, G	23	256527	2. 8576

448	LITTLE, DC	27	255783	2. 8493
449	GRIERSON, D	78	255723	2. 8486
450	ZHANG, ZY	856	255251	2. 8434
451	SIGEL, EM	12	254043	2. 8299
452	XIA, EH	28	253830	2. 8276
453	KHAN, NA	154	253584	2. 8248
454	CHEN, XY	990	253504	2. 8239
455	SINGH, A	951	253319	2. 8219
456	SCHULZE-LEFERT, P	32	253298	2. 8216
457	IHSAN, MZ	18	253007	2. 8184
458	LI, WJ	508	252817	2. 8163
459	SCHUURINK, RC	41	252724	2. 8152
460	GUILHERMINO, L	15	252721	2. 8152
461	BENNETT, MJ	76	252666	2. 8146
462	LI, CY	748	252441	2. 8121
463	NOVICK, KA	17	252289	2. 8104
464	WANG, YP	622	252048	2. 8077
465	MERCHANT, SS	39	251848	2. 8055
466	DEVADATHA, B	27	251732	2. 8042
467	YANG, H	1099	251627	2. 8030
468	VIERSTRA, RD	31	251100	2. 7971
469	YORK, LM	36	249990	2. 7848
470	BRODERSEN, CR	64	249755	2. 7822
471	VALLIYODAN, B	33	249604	2. 7805
472	SACK, L	68	249488	2. 7792
473	LI, N	889	249475	2. 7790
474	SOUZA-MOTTA, CM	46	249102	2. 7749
475	ALVARADO, P	52	248946	2. 7732
476	RAJESHKUMAR, KC	49	248875	2. 7724
477	WANG, YH	1175	248703	2. 7704
478	WAY, DA	33	248567	2. 7689

479	XIONG, LZ	66	248508	2. 7683
480	CANO-LIRA, JF	51	248206	2. 7649
481	COOKE, SJ	397	247155	2. 7532
482	BUSCHMANN, AH	31	247155	2. 7532
483	WASZCZAK, C	12	247107	2. 7527
484	DE MOOR, CL	15	246791	2. 7491
485	PAZ-ARES, J	14	246575	2. 7467
486	VOESENEK, LACJ	25	245619	2. 7361
487	KUSAN, I	22	245507	2. 7348
488	HIRT, H	52	245361	2. 7332
489	VERBEKEN, A	68	245143	2. 7308
490	LI, GJ	160	243883	2. 7168
491	ZUCCARO, A	23	243588	2. 7135
492	LI, YY	1084	243230	2. 7095
493	BAO, DF	69	243139	2. 7085
494	DAVIDSE, G	11	243026	2. 7072
495	THOMMA, BPHJ	48	242804	2. 7047
496	KATTGE, J	27	242714	2. 7037
497	CHEN, C	1075	241549	2. 6908
498	DE SOUZA, CAF	23	241545	2. 6907
499	WANG, XL	926	241507	2. 6903
500	HU, J	662	241500	2. 6902
501	HUANG, Y	1153	241417	2. 6893
502	XIE, Q	220	240756	2. 6819
503	YANG, B	663	240602	2. 6802
504	CHEN, M	701	240501	2. 6791
505	SAKAKIBARA, H	119	240339	2. 6773
506	DHAMA, K	94	240312	2. 6770
507	HU, Y	719	240291	2. 6767
508	CHEN, YL	528	240240	2. 6762
509	KOCIK, JF	11	240061	2. 6742

510	LUAN, S	155	239756	2. 6708
511	ZHAO, FJ	87	239427	2. 6671
512	LINDQUIST, E	15	239395	2. 6668
513	ZOHAIB, A	21	239356	2. 6663
514	LEE, IJ	138	238925	2. 6615
515	GÓMEZ-CADENAS, A	98	238266	2. 6542
516	LI, B	1273	238169	2. 6531
517	GRAY, JE	37	237755	2. 6485
518	GESSLER, A	129	237746	2. 6484
519	RODWELL, JS	14	237115	2. 6414
520	GERSHENZON, J	135	236888	2. 6388
521	WANG, D	990	236584	2. 6354
522	HUSSAIN, S	410	236573	2. 6353
523	WANG, YJ	1133	236296	2. 6322
524	CIGAN, AM	12	235766	2. 6263
525	DAVIS, TW	21	235522	2. 6236
526	HE, ZH	219	235465	2. 6230
527	ESTEBAN, MA	175	235348	2. 6217
528	JEON, SJ	13	235310	2. 6213
529	HIIESALU, I	14	235040	2. 6182
530	TELLERIA, MT	20	233064	2. 5962
531	HE, MQ	66	232474	2. 5897
532	WU, P	480	232320	2. 5879
533	KAZAN, K	42	232058	2. 5850
534	ROORKIWAL, M	31	230826	2. 5713
535	SONG, ZW	67	230632	2. 5691
536	JONES, CD	16	230400	2. 5666
537	LIU, P	628	229866	2. 5606
538	YU, Y	871	229682	2. 5586
539	ECKER, JR	25	229633	2. 5580
540	LIU, W	956	229407	2. 5555

541	TYLER, BM	33	229323	2. 5546
542	WAN, JM	187	228804	2. 5488
543	HENNEKENS, SM	14	228345	2. 5437
544	ZHANG, JS	412	227718	2. 5367
545	SAMSON, RA	43	227531	2. 5346
546	TESTER, M	58	227301	2. 5320
547	QI, YP	96	227291	2. 5319
548	NGUYEN, TTT	71	227145	2. 5303
549	HAELEWATERS, D	84	226945	2. 5281
550	SAITO, K	213	226073	2. 5184
551	SCHAMINÉE, JHJ	20	225994	2. 5175
552	VALENZUELA-LOPEZ,	13	225991	2. 5174
553	LIU, XZ	204	225803	2. 5153
554	PRASAD, SM	71	225786	2. 5152
555	FAGGIO, C	88	225747	2. 5147
556	RIZWAN, M	179	225737	2. 5146
557	ABD EL-HACK, ME	267	225012	2. 5065
558	CERNUSAK, LA	57	224358	2. 4993
559	WANG, XY	1681	224278	2. 4984
560	MILLER, AJ	72	223876	2. 4939
561	DUARTE, CM	145	223700	2. 4919
562	LEGAY, S	17	223685	2. 4918
563	LIU, M	777	223198	2. 4863
564	HUANG, J	950	222921	2. 4832
565	BATLEY, J	129	222803	2. 4819
566	VON WIRÉN, N	64	222784	2. 4817
567	BOCK, R	106	222359	2. 4770
568	LUNN, JE	67	222047	2. 4735
569	ZHU, L	601	221549	2. 4680
570	VAN WEES, SCM	26	220252	2. 4535
571	BAUHS, J	82	218926	2. 4387

572	COLLA, G	59	218814	2. 4375
573	SASSE, J	14	218503	2. 4340
574	MAYER, KFX	38	218437	2. 4333
575	ROSE, JKC	43	218177	2. 4304
576	POSTMA, JA	26	218052	2. 4290
577	MILLER, AN	92	217757	2. 4257
578	FARINE, DR	78	217524	2. 4231
579	DELAUX, PM	32	217154	2. 4190
580	SUIJA, A	27	217091	2. 4183
581	LIU, YG	211	216590	2. 4127
582	LIN, HX	83	216299	2. 4095
583	LI, LG	102	216204	2. 4084
584	KLIEBENSTEIN, DJ	68	216066	2. 4069
585	TRIPATHI, DK	89	216049	2. 4067
586	COSTELLO, C	17	215952	2. 4056
587	ZHANG, ZH	867	215576	2. 4014
588	KHAN, AL	95	215526	2. 4009
589	RÉBLOVÁ, M	36	215287	2. 3982
590	SINGH, AK	501	215053	2. 3956
591	HUBKA, V	55	215041	2. 3955
592	LI, YJ	829	214838	2. 3932
593	PARNMEN, S	14	214773	2. 3925
594	GILROY, S	34	214728	2. 3920
595	BATTAGLIA, ML	13	214528	2. 3898
596	JIANG, L	575	214418	2. 3885
597	WENG, JK	22	213842	2. 3821
598	CHEN, KS	160	213649	2. 3800
599	DONG, W	163	213353	2. 3767
600	JAJOO, A	33	212795	2. 3704
601	LIU, XY	1208	212652	2. 3689
602	ZHANG, HY	923	212471	2. 3668

603	SOARES, AM	17	211912	2. 3606
604	APPRILL, A	21	211807	2. 3594
605	WALTON, VM	48	211617	2. 3573
606	BHUNJUN, CS	66	211589	2. 3570
607	ZHANG, DB	138	211527	2. 3563
608	SCHMUTZ, J	81	210999	2. 3504
609	XU, X	685	210933	2. 3497
610	POLME, S	13	210438	2. 3442
611	SONG, J	402	210267	2. 3423
612	CLEMMENSEN, KE	19	209905	2. 3383
613	ZHANG, YY	1126	209773	2. 3368
614	ZHANG, FS	59	209648	2. 3354
615	SHI, K	164	209024	2. 3284
616	CHEN, SY	616	208975	2. 3279
617	PRETZSCH, H	187	208712	2. 3250
618	TANG, DZ	57	208345	2. 3209
619	PARMA, AM	25	207936	2. 3163
620	VANENGELSDORP, D	20	207876	2. 3156
621	ZHANG, XC	369	207827	2. 3151
622	LÜCKING, R	140	207069	2. 3067
623	AN, JP	62	207062	2. 3066
624	LI, ZG	321	206954	2. 3054
625	BRITTO, DT	11	206732	2. 3029
626	VON CAEMMERER, S	48	206317	2. 2983
627	BELKHADIR, Y	14	205693	2. 2913
628	ZHU, QL	73	205149	2. 2853
629	MOHANTY, SP	11	204811	2. 2815
630	LIU, XL	661	204758	2. 2809
631	VAN LOON, JJA	91	204617	2. 2793
632	AMMIRATI, JF	16	204304	2. 2759
633	SOMRITHIPOL, S	22	204283	2. 2756

634	MUELLER-ROEBER, B	43	204180	2. 2745
635	WANG, YL	1027	203625	2. 2683
636	BONGOMIN, F	31	203391	2. 2657
637	GELDNER, N	40	203348	2. 2652
638	LEPINIEC, L	30	203199	2. 2636
639	BREAKSPEAR, A	16	202941	2. 2607
640	WULFF, BBH	31	202741	2. 2584
641	SHEN, JB	73	202737	2. 2584
642	LJUNG, K	82	202708	2. 2581
643	PINRUAN, U	15	202537	2. 2562
644	MISOF, B	33	202327	2. 2538
645	FARQUHAR, GD	51	202292	2. 2534
646	KUHNERT, E	18	202248	2. 2530
647	KAHMANN, R	20	202206	2. 2525
648	MOORE, PJ	41	202163	2. 2520
649	SINGH, VP	138	201792	2. 2479
650	TANG, L	468	201282	2. 2422
651	CHEN, JY	560	201279	2. 2422
652	ZENG, DL	90	201266	2. 2420
653	LANG, D	19	201150	2. 2407
654	BUSH, SR	16	201143	2. 2406
655	VAN DOAN, H	198	201132	2. 2405
656	HERNÁNDEZ-RUIZ, J	22	201026	2. 2393
657	JIANG, WD	233	200979	2. 2388
658	GIOVANNONI, JJ	46	200914	2. 2381
659	FEUSSNER, I	101	200833	2. 2372
660	MAGALLÓN, S	20	199800	2. 2257
661	SAKR, S	25	199273	2. 2198
662	DIETZ, KJ	42	199143	2. 2184
663	DISSANAYAKE, LS	21	199142	2. 2184
664	SPANNAGL, M	13	198894	2. 2156

665	BARNES, CW	15	198830	2. 2149
666	NOVÁK, O	185	198652	2. 2129
667	MARASINGHE, DS	19	198492	2. 2111
668	DICKIE, IA	20	198403	2. 2101
669	RAVINDRAN, P	17	198288	2. 2088
670	WILHELM, SW	18	198232	2. 2082
671	VAN RUIJVEN, J	17	198070	2. 2064
672	REWALD, B	33	197808	2. 2035
673	YANG, JB	125	197786	2. 2033
674	ALUTHMUHANDIRAM, J	12	197628	2. 2015
675	AINSWORTH, EA	37	197608	2. 2013
676	INZÉ, D	81	197123	2. 1959
677	ZHANG, R	745	196974	2. 1942
678	SHAN, LB	42	196668	2. 1908
679	PEÑUELAS, J	134	196159	2. 1851
680	LEYSER, O	12	195841	2. 1816
681	VASAR, M	22	195714	2. 1802
682	HAN, ZF	51	195668	2. 1797
683	ZHANG, D	760	195479	2. 1776
684	BOSE, J	31	195201	2. 1745
685	ZHOU, LW	89	195099	2. 1733
686	AN, G	105	195028	2. 1725
687	BOUZAYEN, M	62	194990	2. 1721
688	DIMA, B	85	194872	2. 1708
689	ROMERO, AI	17	194849	2. 1705
690	MACHADO, AR	36	194787	2. 1698
691	WEI, DP	35	194781	2. 1698
692	SADIA, S	15	193807	2. 1589
693	XIA, XJ	117	193508	2. 1556
694	EBERHARDT, U	36	193313	2. 1534
695	MELNYCHUK, MC	22	193271	2. 1530

696	AKRAM, NA	75	193243	2. 1526
697	ARNAO, MB	27	193204	2. 1522
698	XU, Q	587	193173	2. 1519
699	WU, YR	127	192558	2. 1450
700	SHARMA, A	688	192512	2. 1445
701	ZHOU, XQ	297	192377	2. 1430
702	STCHIGEL, AM	50	192324	2. 1424
703	DIXON, RA	56	192234	2. 1414
704	LIU, NG	59	192155	2. 1405
705	VAN HUIS, A	26	191442	2. 1326
706	YIN, YH	67	191065	2. 1284
707	SU, HY	91	190894	2. 1265
708	MENG, XB	30	190890	2. 1264
709	ZENG, XY	160	190868	2. 1262
710	BAJGUZ, A	39	190672	2. 1240
711	RAJ, KNA	25	190445	2. 1215
712	SHEEN, J	20	190320	2. 1201
713	BENHAMED, M	49	190109	2. 1177
714	ZHOU, L	670	190056	2. 1171
715	WANG, YY	973	189936	2. 1158
716	KUANG, SY	149	189888	2. 1153
717	SUI, N	47	189454	2. 1104
718	BACKER, R	12	189249	2. 1082
719	RAZA, M	50	189113	2. 1066
720	LIU, YJ	806	188971	2. 1051
721	JIANG, J	492	188789	2. 1030
722	LI, XY	1419	188688	2. 1019
723	GANAPATHYSUBRAMANI	37	188515	2. 1000
724	HECKEL, DG	57	188395	2. 0986
725	DODDS, PN	42	188263	2. 0972
726	KUMAR, PP	33	188021	2. 0945

727	ZHANG, JF	404	187939	2.0936
728	LI, DZ	261	187713	2.0910
729	LENDERTS, B	11	187470	2.0883
730	BRUNNER, I	22	187308	2.0865
731	CHYTRY, M	101	187008	2.0832
732	MELLOR, DJ	42	186921	2.0822
733	KUDLA, J	39	186921	2.0822
734	WANG, BS	171	186643	2.0791
735	SONG, Y	478	186613	2.0788
736	SEIFERT, KA	48	186491	2.0774
737	SIMKIN, AJ	21	186115	2.0732
738	ZHAO, L	814	186036	2.0724
739	MA, J	684	185796	2.0697
740	BORRILL, P	22	185649	2.0681
741	WANG, XW	523	185438	2.0657
742	LUO, J	567	185356	2.0648
743	DONATH, A	18	185229	2.0634
744	CUNY, HE	11	185125	2.0622
745	GAO, CX	92	185051	2.0614
746	KUYPER, TW	25	184900	2.0597
747	FIRMINO, AL	15	184815	2.0588
748	BENDAHMANE, A	51	184814	2.0587
749	OTTEN, TG	11	184609	2.0565
750	ZHANG, Z	1097	184213	2.0521
751	DONG, ZC	23	183958	2.0492
752	LI, JF	312	183921	2.0488
753	WOLF, PG	20	183744	2.0468
754	PENG, HR	95	183577	2.0450
755	WANG, XJ	702	183530	2.0444
756	SHIRASU, K	79	183163	2.0404
757	DOYLE, JJ	29	183053	2.0391

758	VISAGIE, CM	54	182833	2. 0367
759	BARRINGTON, DS	15	182822	2. 0366
760	ZENG, ZH	64	182765	2. 0359
761	KOO, AJ	16	182765	2. 0359
762	SIEGWOLF, RTW	29	182733	2. 0356
763	LIANG, Y	426	182683	2. 0350
764	MEIJER, M	24	182531	2. 0333
765	BOUWMEESTER, HJ	49	182450	2. 0324
766	HOFSTETTER, V	30	182372	2. 0315
767	GEORGE, TS	32	182112	2. 0286
768	PFLIEGLER, WP	22	181991	2. 0273
769	RASPÉ, O	48	181910	2. 0264
770	WANG, JY	989	181907	2. 0264
771	DA SILVA, GA	60	181830	2. 0255
772	ROUPHAEL, Y	108	181633	2. 0233
773	DE KAUWE, MG	18	181405	2. 0208
774	KROMDIJK, J	40	181320	2. 0198
775	GAGO, S	14	181267	2. 0192
776	BENELLI, G	162	181266	2. 0192
777	LIU, JH	554	181144	2. 0179
778	KIDOKORO, S	20	181070	2. 0170
779	LI, XX	532	180933	2. 0155
780	ZHANG, XH	674	180868	2. 0148
781	RUBAN, AV	26	180768	2. 0137
782	SHU, SQ	23	180757	2. 0136
783	ZHANG, LL	662	180663	2. 0125
784	TYERMAN, SD	46	180197	2. 0073
785	YU, J	727	180144	2. 0067
786	VAN BREUSEGEM, F	67	180127	2. 0065
787	NAZIR, U	14	180127	2. 0065
788	THANAKITPIPATTANA,	26	180110	2. 0063

789	BIRCH, PRJ	40	179413	1. 9986
790	CHEN, SL	492	179312	1. 9975
791	SCHMITZ, RJ	38	179255	1. 9968
792	CHEN, S	746	179227	1. 9965
793	LIU, HY	836	179135	1. 9955
794	YANG, YQ	281	178906	1. 9929
795	LAWREY, JD	14	178766	1. 9914
796	HUANG, L	624	178658	1. 9902
797	NEGRAO, S	23	178470	1. 9881
798	ZHOU, X	568	178387	1. 9872
799	ANDERSON-TEIXEIRA,	19	178374	1. 9870
800	TIWARI, R	95	178177	1. 9848
801	EVANS, JR	54	177971	1. 9825
802	DENG, XW	144	177894	1. 9817
803	WEERAKOON, G	22	177653	1. 9790
804	ZHANG, P	870	177429	1. 9765
805	GRAHAM, SW	42	177184	1. 9738
806	SZUWALSKI, CS	26	177131	1. 9732
807	HAYAT, S	78	176945	1. 9711
808	DE OLIVEIRA, RJV	24	176810	1. 9696
809	GUTJAHN, C	33	176584	1. 9671
810	CHEN, W	686	176250	1. 9633
811	LI, ZH	651	176147	1. 9622
812	PARRY, MAJ	21	175733	1. 9576
813	BAILEY, CD	12	175692	1. 9571
814	CHEN, LT	59	175629	1. 9564
815	ESTELLE, M	21	175546	1. 9555
816	CORPAS, FJ	107	175319	1. 9530
817	WANG, YF	828	175298	1. 9527
818	HOEGH-GULDBERG, O	34	175239	1. 9521
819	FRISVAD, JC	50	174641	1. 9454

820	DUAN, PG	15	174534	1. 9442
821	WANG, LJ	466	174273	1. 9413
822	WANG, CL	612	174216	1. 9407
823	DUBCOVSKY, J	49	174121	1. 9396
824	HENRISSAT, B	41	174016	1. 9385
825	LI, FW	101	173927	1. 9375
826	MILLAR, AH	84	173901	1. 9372
827	ABDEL-LATIF, HMR	88	173888	1. 9370
828	HOELMER, KA	44	173871	1. 9368
829	GRIMWOOD, J	45	173715	1. 9351
830	GUO, XP	122	173048	1. 9277
831	STEPPE, K	108	172883	1. 9258
832	XU, P	519	172288	1. 9192
833	TANG, KX	94	172267	1. 9190
834	BI, GZ	15	171735	1. 9131
835	EL-SAADONY, MT	99	171723	1. 9129
836	ZHOU, H	631	171140	1. 9064
837	WANG, YX	808	171108	1. 9061
838	CORTIJO, S	13	171003	1. 9049
839	MANIMOHAN, P	43	170929	1. 9041
840	WU, Q	521	170904	1. 9038
841	ZHANG, XX	655	170664	1. 9011
842	WAN, XC	97	170612	1. 9005
843	KEENAN, RJ	16	170569	1. 9001
844	WANG, JJ	926	170480	1. 8991
845	HE, Y	662	170345	1. 8976
846	ZHENG, Y	523	170225	1. 8962
847	SINGH, R	562	170189	1. 8958
848	WANG, XH	667	170081	1. 8946
849	ADAMS, HD	37	169589	1. 8891
850	BHATT, RP	18	169564	1. 8889

851	SELOSSE, MA	63	169511	1. 8883
852	BERTHELOOT, J	11	169383	1. 8869
853	ZHONG, SL	41	169351	1. 8865
854	CHEN, K	408	169254	1. 8854
855	ERCOLE, E	39	169103	1. 8837
856	LIU, S	913	169077	1. 8834
857	HILBORN, R	61	169027	1. 8829
858	TAYLOR, JE	28	168954	1. 8821
859	DICKE, M	144	168803	1. 8804
860	GAO, Y	963	168563	1. 8777
861	STEUERNAGEL, B	35	168288	1. 8747
862	HEINO, J	54	168211	1. 8738
863	MAUMUS, F	11	168150	1. 8731
864	WEIJERS, D	50	168084	1. 8724
865	HARBERD, NP	17	168003	1. 8715
866	GAO, XW	156	167922	1. 8706
867	BENGOUGH, AG	12	167797	1. 8692
868	ROSSMAN, AY	26	167687	1. 8680
869	BALFAGÓN, D	16	167481	1. 8657
870	OLADELE, RO	14	167430	1. 8651
871	DOUGLAS, AE	23	167359	1. 8643
872	MA, L	742	167226	1. 8628
873	SITCH, S	13	167122	1. 8617
874	LIMA, DX	25	167117	1. 8616
875	VONTAS, J	90	167103	1. 8615
876	LI, F	871	166827	1. 8584
877	WANG, R	840	166783	1. 8579
878	JIANG, HB	200	166782	1. 8579
879	HUSSAIN, HA	15	166637	1. 8563
880	LIU, JX	666	166479	1. 8545
881	XIONG, GS	26	166237	1. 8518

882	LARSSON, A	23	166175	1. 8511
883	YANG, F	817	166143	1. 8508
884	LINDSEY, K	50	166118	1. 8505
885	TANG, WN	66	166113	1. 8504
886	GUO, L	486	165987	1. 8490
887	COLEMAN-DERR, D	11	165686	1. 8457
888	WEIGEL, D	50	165658	1. 8454
889	WU, H	632	165640	1. 8452
890	CHAROENSAWAN, V	11	165197	1. 8402
891	MAI, KS	352	165179	1. 8400
892	GAI, F	54	165011	1. 8382
893	HUGHES, CE	27	164897	1. 8369
894	KAY, SA	18	164744	1. 8352
895	PODSIADLOWSKI, L	26	164651	1. 8341
896	FU, XD	49	164492	1. 8324
897	SUSSMAN, MR	11	164453	1. 8319
898	WANG, SC	263	164259	1. 8298
899	HE, P	194	164040	1. 8273
900	ZHANG, JL	699	164016	1. 8271
901	SCHENK, PM	23	163639	1. 8229
902	ESPLEY, RV	36	163628	1. 8227
903	LI, JL	790	163600	1. 8224
904	TEGEDER, M	20	163443	1. 8207
905	ZUBIETA, C	18	163405	1. 8203
906	MONCALVO, JM	25	163378	1. 8200
907	HUANG, S	241	163057	1. 8164
908	LEE, J	1012	162990	1. 8156
909	LIU, YH	713	162948	1. 8152
910	YURKOV, AM	16	162820	1. 8137
911	ARLINGHAUS, R	140	162677	1. 8122
912	WEBER, L	22	162370	1. 8087

913	ARAUS, JL	54	162238	1. 8073
914	LI, YX	725	162226	1. 8071
915	ZHAI, QZ	11	162016	1. 8048
916	DUDAREVA, N	46	161912	1. 8036
917	ZHU, XG	99	161841	1. 8028
918	WANG, JL	653	161744	1. 8018
919	SHABALA, L	78	161561	1. 7997
920	GIRALDO, A	46	161315	1. 7970
921	COAKER, G	44	160937	1. 7928
922	SCHERER-LORENZEN,	27	160703	1. 7902
923	GUO, J	532	160678	1. 7899
924	CHUA, NH	47	160676	1. 7899
925	ERDOGDU, M	11	160570	1. 7887
926	WANG, YQ	770	160288	1. 7855
927	CUBAS, P	22	160146	1. 7840
928	SALA, A	69	159758	1. 7796
929	CALABON, MS	36	159731	1. 7793
930	YANG, XH	327	159600	1. 7779
931	HE, J	673	159363	1. 7752
932	PROVART, NJ	37	159325	1. 7748
933	DONOGHUE, PCJ	39	159239	1. 7739
934	PICCOLO, G	35	159135	1. 7727
935	LU, X	374	159042	1. 7717
936	HELMISAARI, HS	17	158796	1. 7689
937	LUO, MC	33	158765	1. 7686
938	KIEBER, JJ	28	158711	1. 7680
939	WANG, HL	498	158704	1. 7679
940	DOMEC, JC	54	158643	1. 7672
941	LI, PH	127	158330	1. 7637
942	LEÓN, B	16	158209	1. 7624
943	SMITH, SA	79	157996	1. 7600

944	FENG, JT	42	157986	1. 7599
945	PYSEK, P	44	157559	1. 7551
946	ARIF, Y	17	157449	1. 7539
947	ARAÚJO, WL	126	157174	1. 7509
948	PAVELA, R	33	157113	1. 7502
949	WANG, ZH	893	157012	1. 7490
950	GRAY, WM	12	156861	1. 7474
951	LEONTYEV, D	12	156861	1. 7474
952	STOKES, A	20	156822	1. 7469
953	JAGADISH, SVK	56	156466	1. 7430
954	SHIU, SH	34	156393	1. 7422
955	QIU, R	28	156293	1. 7410
956	GRANELL, A	68	156091	1. 7388
957	SPARKS, TC	15	156060	1. 7384
958	DINNENY, JR	30	155815	1. 7357
959	WEBER, APM	86	155690	1. 7343
960	BALDRIAN, P	35	155654	1. 7339
961	BAJWA, AA	30	155383	1. 7309
962	YAMORI, W	50	155236	1. 7293
963	WANG, XC	493	155172	1. 7285
964	MALHI, Y	48	155144	1. 7282
965	WESTOBY, M	21	155140	1. 7282
966	FAN, XL	205	155018	1. 7268
967	MEIR, P	45	154889	1. 7254
968	JANDER, G	66	154863	1. 7251
969	XU, C	631	154705	1. 7233
970	TIAN, ZX	63	154502	1. 7211
971	GOLICZ, AA	23	154495	1. 7210
972	YANG, C	482	154477	1. 7208
973	GAUDINIER, A	13	154453	1. 7205
974	GRAMAJE, D	49	154441	1. 7204

975	SMIRNOFF, N	32	154432	1. 7203
976	BAI, Y	299	154360	1. 7195
977	WAAGBO, R	36	154313	1. 7190
978	FEYEREISEN, R	17	154194	1. 7177
979	FU, XQ	95	154152	1. 7172
980	KROGDAHL, Å	27	153985	1. 7153
981	ALI, B	160	153872	1. 7141
982	HARDY, RW	23	153828	1. 7136
983	NAM, HG	30	153797	1. 7132
984	WANG, GX	357	153675	1. 7119
985	THORSON, JT	127	153431	1. 7092
986	TOOME-HELLER, M	15	153414	1. 7090
987	BARRY, KW	19	153357	1. 7083
988	LI, R	648	153262	1. 7073
989	HELLIWELL, KE	14	153090	1. 7054
990	GUEDES, RNC	116	153016	1. 7045
991	GRIFFITH, GW	26	152920	1. 7035
992	LU, Y	593	152732	1. 7014
993	WILLNER, W	35	152460	1. 6983
994	CHEN, Z	738	152408	1. 6978
995	ZHAO, H	548	152314	1. 6967
996	NI, ZF	125	152155	1. 6949
997	BOONYUEN, N	36	151830	1. 6913
998	BURROWS, MT	19	151750	1. 6904
999	DE BEER, ZW	52	151742	1. 6903
1000	CHENG, SF	62	151724	1. 6901
1001	LEE, S	1046	151644	1. 6892
1002	SUN, L	543	151627	1. 6891
1003	DE LOS CAMPOS, G	16	151512	1. 6878
1004	HOLLAND, KN	11	151512	1. 6878
1005	MATSUMURA, M	46	151510	1. 6878

1006	GAO, J	658	151266	1. 6850
1007	BRAUN, HP	46	151043	1. 6826
1008	APPELS, R	19	151037	1. 6825
1009	PAN, QF	20	150858	1. 6805
1010	CHEN, G	447	150699	1. 6787
1011	MUNNÉ-BOSCH, S	135	150679	1. 6785
1012	SALEEM, MH	108	150670	1. 6784
1013	GUO, DL	92	150670	1. 6784
1014	WHITE, PJ	79	150662	1. 6783
1015	ISAACS, R	75	150606	1. 6777
1016	NGUYEN, HT	258	150589	1. 6775
1017	ZHANG, K	764	150551	1. 6771
1018	XIN, MM	103	150550	1. 6771
1019	MIZOI, J	15	150395	1. 6753
1020	CHEN, XM	368	150342	1. 6747
1021	LEDUC, N	12	150309	1. 6744
1022	DUEÑAS, M	20	150164	1. 6728
1023	KHAN, A	670	150134	1. 6724
1024	MANJÓN, JL	11	149881	1. 6696
1025	TAN, YP	56	149862	1. 6694
1026	YANG, M	648	149720	1. 6678
1027	SINGH, KB	35	149701	1. 6676
1028	CIAIS, P	13	149697	1. 6676
1029	MOORE, MJ	66	149480	1. 6651
1030	BRUNEAU, A	29	149467	1. 6650
1031	REICH, PB	65	149381	1. 6640
1032	ZHANG, CX	394	149239	1. 6625
1033	DING, ZJ	100	149228	1. 6623
1034	CHONG, K	33	149206	1. 6621
1035	BRADY, SM	50	149058	1. 6604
1036	HICKE, JA	16	148996	1. 6598

1037	VAN LEEUWEN, T	97	148961	1. 6594
1038	LANDI, M	75	148920	1. 6589
1039	ETAYO, J	38	148681	1. 6562
1040	PERATA, P	57	148665	1. 6561
1041	LUTTS, S	58	148620	1. 6556
1042	ZHOU, Q	507	148584	1. 6552
1043	RALPH, J	86	148458	1. 6538
1044	PERSOH, D	21	148176	1. 6506
1045	UDAYANGA, D	18	147973	1. 6484
1046	SHUMWAY, SE	24	147894	1. 6475
1047	DONG, XN	32	147568	1. 6438
1048	DE HOOOG, GS	108	147277	1. 6406
1049	XU, ZS	174	147224	1. 6400
1050	WANG, DP	90	147125	1. 6389
1051	ALI, A	830	147062	1. 6382
1052	DERMAUW, W	41	147005	1. 6376
1053	NELSON, DC	28	146888	1. 6363
1054	SPERSCHNEIDER, J	28	146888	1. 6363
1055	MAUCH-MANI, B	17	146845	1. 6358
1056	WANG, CY	612	146814	1. 6354
1057	PASHA, A	40	146785	1. 6351
1058	DENNING, DW	111	146749	1. 6347
1059	DE JAEGER, G	54	146746	1. 6347
1060	MALYSHEVA, EF	15	146624	1. 6333
1061	BALDWIN, IT	108	146510	1. 6321
1062	SMAGGHE, G	243	146465	1. 6316
1063	THEELEN, B	21	146169	1. 6283
1064	YIN, XR	67	146046	1. 6269
1065	FORRESTER, DI	51	146029	1. 6267
1066	ACHARYA, K	75	145993	1. 6263
1067	WILLIAMSON, MS	18	145987	1. 6262

1068	SAXENA, RK	58	145591	1. 6218
1069	ZAHOOR, R	11	145475	1. 6205
1070	SAVOURÉ, A	17	145363	1. 6193
1071	TUSKAN, GA	71	145234	1. 6178
1072	SWARUP, R	20	145010	1. 6153
1073	ZHANG, YH	1066	144980	1. 6150
1074	RAVEN, JA	51	144627	1. 6111
1075	ALOTAIBI, M	22	144512	1. 6098
1076	SUTTON, DA	22	144512	1. 6098
1077	RAINES, CA	19	144507	1. 6097
1078	VILGALYS, R	27	144471	1. 6093
1079	SHIKANAI, T	51	144439	1. 6090
1080	AL-BABILI, S	88	144418	1. 6088
1081	POTTS, SG	22	144342	1. 6079
1082	WANG, PC	186	144263	1. 6070
1083	LI, YQ	608	143989	1. 6040
1084	ZHANG, ZW	364	143832	1. 6022
1085	ZHANG, XW	299	143817	1. 6021
1086	TADMOR, Y	26	143719	1. 6010
1087	SUN, QX	152	143540	1. 5990
1088	SCHMÜLLING, T	40	143520	1. 5988
1089	WANG, XM	661	143426	1. 5977
1090	MYSORE, KS	121	143359	1. 5970
1091	GAYMARD, F	16	143255	1. 5958
1092	ALSEEKH, S	118	143075	1. 5938
1093	SONAH, H	61	143062	1. 5936
1094	HACKE, UG	23	142919	1. 5921
1095	SMITH, AG	44	142849	1. 5913
1096	LAI, JS	97	142813	1. 5909
1097	COLCOMBET, J	20	142805	1. 5908
1098	VALACHOVIC, M	19	142762	1. 5903

1099	HELARIUTTA, Y	36	142753	1. 5902
1100	JIANG, Y	744	142697	1. 5896
1101	ROBERT, CAM	38	142613	1. 5886
1102	POSTA, A	12	142358	1. 5858
1103	YANG, WY	203	142356	1. 5858
1104	GOJON, A	23	142278	1. 5849
1105	WANG, GL	268	142118	1. 5831
1106	MCKENNA, DD	27	141994	1. 5818
1107	YANAGISAWA, S	42	141978	1. 5816
1108	JIANG, N	372	141925	1. 5810
1109	PETRE, B	18	141870	1. 5804
1110	XU, W	399	141639	1. 5778
1111	CHEN, ZH	416	141453	1. 5757
1112	LI, QT	29	141255	1. 5735
1113	WANG, JH	778	141166	1. 5725
1114	SPALDING, MH	17	141145	1. 5723
1115	SUZUKI, T	424	141032	1. 5710
1116	CROSSA, J	101	140734	1. 5677
1117	KAPOOR, D	20	140616	1. 5664
1118	NÜRNBERGER, T	24	140604	1. 5663
1119	SANTELIA, D	24	140604	1. 5663
1120	BAI, SL	64	140426	1. 5643
1121	YANG, Q	807	140421	1. 5642
1122	JIN, HL	67	140407	1. 5641
1123	HUIET, L	14	140396	1. 5640
1124	SYLVESTRE, LD	13	140396	1. 5640
1125	LI, JJ	802	140344	1. 5634
1126	ODONNELL, K	59	140283	1. 5627
1127	KIBA, T	23	140250	1. 5623
1128	TAO, RY	16	140243	1. 5622
1129	YANG, YH	474	140232	1. 5621

1130	CAO, L	320	140189	1. 5616
1131	BRÄUTIGAM, A	34	140170	1. 5614
1132	PIÑEROS, MA	12	139968	1. 5592
1133	SMITH, ME	119	139937	1. 5588
1134	ZHANG, YA	192	139862	1. 5580
1135	CHEEWANGKON, R	106	139832	1. 5577
1136	YANG, ZF	175	139746	1. 5567
1137	KIM, J	1098	139737	1. 5566
1138	XIA, XC	89	139625	1. 5554
1139	ZAPPALÀ, L	25	139577	1. 5548
1140	MA, H	308	139469	1. 5536
1141	DITTRICH, VAD	14	139407	1. 5529
1142	GEVAERT, K	61	139385	1. 5527
1143	HAWKSWORTH, DL	49	139351	1. 5523
1144	ZHAO, X	651	139292	1. 5517
1145	DE SOUZA, FA	16	139129	1. 5498
1146	DENG, XX	141	139115	1. 5497
1147	OSAKABE, Y	32	139004	1. 5484
1148	SINGH, PN	23	138999	1. 5484
1149	BAYER, PE	59	138941	1. 5477
1150	YANG, X	882	138705	1. 5451
1151	GUO, LB	94	138624	1. 5442
1152	LIU, ZH	618	138487	1. 5427
1153	STASKAWICZ, BJ	16	138384	1. 5415
1154	FONTI, P	61	138336	1. 5410
1155	KUMAR, R	946	138285	1. 5404
1156	CASAL, JJ	38	137889	1. 5360
1157	PECCENINI, S	12	137821	1. 5353
1158	BASS, C	41	137818	1. 5352
1159	TAKEBAYASHI, Y	72	137737	1. 5343
1160	MONGKOLSAMRIT, S	32	137673	1. 5336

1161	DENG, WW	23	137606	1. 5329
1162	ZHANG, SQ	425	137570	1. 5325
1163	SEO, M	89	137546	1. 5322
1164	DE LA ESTRELLA, M	11	137539	1. 5321
1165	WANG, JP	455	137458	1. 5312
1166	WIERINGA, JJ	38	137291	1. 5294
1167	APTROOT, A	141	137249	1. 5289
1168	NIRANJAN, M	20	137117	1. 5274
1169	JENKINS, J	29	137107	1. 5273
1170	PETERSON, SW	16	137081	1. 5270
1171	WILLIAMS, A	75	137057	1. 5268
1172	VAN DEN ACKERVEKEN	23	136977	1. 5259
1173	HU, ZR	121	136915	1. 5252
1174	LI, CL	391	136734	1. 5232
1175	REYNOLDS, MP	39	136716	1. 5230
1176	LI, WQ	269	136660	1. 5223
1177	PETERS, RS	31	136631	1. 5220
1178	BURGESS, TI	63	136560	1. 5212
1179	GAO, F	398	136511	1. 5207
1180	VAN WIJK, KJ	29	136426	1. 5197
1181	ROGACHEV, I	30	136411	1. 5196
1182	LOMBI, E	22	136360	1. 5190
1183	PALLI, SR	68	136355	1. 5189
1184	WANG, LL	626	136338	1. 5187
1185	CAINE, RS	15	136322	1. 5186
1186	LATHA, KPD	36	136289	1. 5182
1187	ZHANG, LS	203	136287	1. 5182
1188	ZHANG, JY	729	136181	1. 5170
1189	WALKER, AP	16	136161	1. 5168
1190	ZHU, J	419	136087	1. 5160
1191	SENTHIL-KUMAR, M	53	135918	1. 5141

1192	BENNETT, AE	11	135752	1. 5122
1193	FEUSSNER, K	23	135593	1. 5104
1194	KOPRIVOVA, A	21	135517	1. 5096
1195	LI, CX	389	135324	1. 5075
1196	ZHAO, CZ	121	135298	1. 5072
1197	VIALET-CHABRAND, S	28	135247	1. 5066
1198	USADEL, B	66	135192	1. 5060
1199	MEIS, JF	133	134991	1. 5037
1200	GOTOR, C	26	134931	1. 5031
1201	QI, YJ	55	134920	1. 5030
1202	WANG, QM	140	134869	1. 5024
1203	WANG, XD	465	134844	1. 5021
1204	EDGER, PP	49	134797	1. 5016
1205	LI, K	717	134756	1. 5011
1206	NOCTOR, G	23	134675	1. 5002
1207	HARRISON, MJ	29	134498	1. 4983
1208	DAUPHIN, B	13	134434	1. 4975
1209	FLEXAS, J	102	134419	1. 4974
1210	OHAMA, N	12	134404	1. 4972
1211	CLEMENS, S	29	134370	1. 4968
1212	BUCKLER, ES	45	134360	1. 4967
1213	GRANT, JR	12	134197	1. 4949
1214	SYDEMAN, WJ	32	134162	1. 4945
1215	SALT, DE	49	134071	1. 4935
1216	FRANKS, PJ	11	133977	1. 4924
1217	MORAN, NA	11	133977	1. 4924
1218	ATKIN, OK	54	133912	1. 4917
1219	MASCLAUX-DAUBRESSE	40	133865	1. 4912
1220	YANG, S	663	133844	1. 4910
1221	ZHU, LF	97	133742	1. 4898
1222	GUTTMAN, DS	27	133703	1. 4894

1223	BROWN, SP	22	133684	1.4892
1224	RUSSINOVA, E	41	133671	1.4890
1225	PIRES, JC	48	133666	1.4890
1226	FICHMAN, Y	20	133661	1.4889
1227	RAMBOLD, G	17	133596	1.4882
1228	RAZA, A	172	133326	1.4852
1229	THINES, M	123	133293	1.4848
1230	LIM, YW	45	133068	1.4823
1231	YANG, YZ	356	132756	1.4788
1232	NARDINI, A	74	132725	1.4785
1233	OLIVEIRA, RS	109	132541	1.4765
1234	KIM, JH	906	132422	1.4751
1235	HUANG, XH	267	132395	1.4748
1236	LU, WJ	124	132346	1.4743
1237	DENG, XP	56	132316	1.4739
1238	JIN, SX	67	132268	1.4734
1239	SINGH, RP	146	132259	1.4733
1240	ZHU, Y	543	132179	1.4724
1241	KUI, LW	11	132008	1.4705
1242	HAWES, C	33	131856	1.4688
1243	CHEN, YP	355	131826	1.4685
1244	LIU, N	468	131790	1.4681
1245	FRANCO-ZORRILLA, J	33	131605	1.4660
1246	STOUGAARD, J	55	131568	1.4656
1247	FATMA, M	22	131521	1.4651
1248	ZHANG, XJ	597	131305	1.4627
1249	MA, YZ	140	131268	1.4623
1250	LI, JH	779	131267	1.4623
1251	XIE, DX	42	131253	1.4621
1252	XU, H	650	131215	1.4617
1253	RATHGEBER, CBK	30	131202	1.4615

1254	LIU, LJ	267	131121	1. 4606
1255	SHARMA, S	752	130832	1. 4574
1256	BROWN, CJ	34	130696	1. 4559
1257	YAN, TX	32	130696	1. 4559
1258	SHEAVES, M	60	130471	1. 4534
1259	HUQ, E	37	130458	1. 4532
1260	WANG, LX	422	130444	1. 4531
1261	MCADAM, SAM	77	130436	1. 4530
1262	JOHNSON, NC	12	130417	1. 4528
1263	TANG, LZ	55	130187	1. 4502
1264	DANIELL, H	38	130171	1. 4500
1265	KESSEL, ST	24	130087	1. 4491
1266	BHAT, JD	29	130056	1. 4488
1267	CHEN, JJ	441	130046	1. 4487
1268	ZHANG, SZ	237	129981	1. 4479
1269	MAATHUIS, FJM	17	129891	1. 4469
1270	YUAN, H	173	129876	1. 4468
1271	KÖRNER, C	27	129786	1. 4458
1272	LIU, JL	468	129753	1. 4454
1273	YANG, YJ	395	129721	1. 4450
1274	CARDARELLI, M	47	129697	1. 4448
1275	YIN, LN	24	129654	1. 4443
1276	REN, QR	13	129605	1. 4437
1277	ADKINS, S	33	129602	1. 4437
1278	MYNSEN, CM	15	129544	1. 4431
1279	CORRADI, N	18	129535	1. 4430
1280	JIANG, CF	21	129479	1. 4423
1281	FLETCHER, SJ	12	129169	1. 4389
1282	TENG, YW	37	129149	1. 4387
1283	LIU, XJ	530	129142	1. 4386
1284	TIAN, F	90	129133	1. 4385

1285	LESSOE, T	17	129025	1. 4373
1286	YANG, XY	565	129009	1. 4371
1287	KHAFAGA, AF	79	128989	1. 4369
1288	ZHANG, QF	173	128863	1. 4355
1289	JIN, Y	351	128851	1. 4353
1290	LIU, SL	354	128847	1. 4353
1291	YUAN, JS	13	128805	1. 4348
1292	SUGIMOTO, K	126	128775	1. 4345
1293	PENG, Y	371	128771	1. 4345
1294	LI, EC	98	128724	1. 4339
1295	SCOFFONI, C	34	128721	1. 4339
1296	BHARDWAJ, R	103	128709	1. 4338
1297	KOCHIAN, LV	30	128708	1. 4338
1298	HURDEAL, VG	16	128705	1. 4337
1299	MEYERS, BC	90	128667	1. 4333
1300	ZHANG, HJ	488	128509	1. 4315
1301	CHOULET, F	14	128251	1. 4287
1302	TICHY, L	45	128219	1. 4283
1303	LEGRIS, M	20	128160	1. 4276
1304	WISITRASSAMEEWONG,	20	128000	1. 4259
1305	FARAG, MR	90	127988	1. 4257
1306	RYBERG, M	36	127799	1. 4236
1307	RUAN, YL	57	127798	1. 4236
1308	YANG, ZL	264	127754	1. 4231
1309	BURGUEÑO, J	26	127686	1. 4224
1310	ARBONA, V	55	127677	1. 4223
1311	BRUELHEIDE, H	73	127429	1. 4195
1312	LI, JW	380	127419	1. 4194
1313	ANTONELLI, A	84	127229	1. 4173
1314	HALPERN, BS	33	127222	1. 4172
1315	KANG, ZS	211	127194	1. 4169

1316	CRAWFORD, NM	11	127006	1. 4148
1317	DUNAND, C	26	126972	1. 4144
1318	TURLINGS, TCJ	63	126847	1. 4130
1319	ELLSWORTH, DS	34	126761	1. 4121
1320	PEI, ZM	16	126736	1. 4118
1321	BHALERAO, RP	35	126595	1. 4102
1322	LALIBERTÉ, E	12	126489	1. 4090
1323	WANG, WX	261	126324	1. 4072
1324	FANKHAUSER, C	24	126292	1. 4068
1325	LI, JG	173	126291	1. 4068
1326	VENTURAS, MD	21	126203	1. 4058
1327	TSUTSUMI, C	11	126152	1. 4053
1328	PAULY, D	96	126150	1. 4053
1329	MOLLER, BL	70	126089	1. 4046
1330	ALMEIDA, TE	18	126007	1. 4037
1331	TANG, HB	50	125902	1. 4025
1332	TAO, WA	12	125874	1. 4022
1333	SCHURR, U	24	125866	1. 4021
1334	SMITH, DL	102	125800	1. 4014
1335	ZHANG, SL	417	125686	1. 4001
1336	NAGY, LG	25	125599	1. 3991
1337	AREND, M	28	125550	1. 3986
1338	ZHANG, JX	496	125514	1. 3982
1339	BERNACCHI, CJ	30	125460	1. 3976
1340	EDWARDS, J	87	125415	1. 3971
1341	LIU, ZJ	407	125360	1. 3965
1342	WANG, XQ	516	125216	1. 3949
1343	WANG, YM	491	125205	1. 3947
1344	KUANG, JF	34	125183	1. 3945
1345	FROEHLICH, HE	29	125017	1. 3926
1346	COSKUN, D	36	124969	1. 3921

1347	YUN, DJ	86	124957	1. 3920
1348	WULLSCHLEGER, SD	12	124848	1. 3908
1349	YAN, Y	349	124825	1. 3905
1350	DONG, GJ	68	124793	1. 3901
1351	YE, WW	133	124787	1. 3901
1352	LOCK, EJ	39	124771	1. 3899
1353	ANFORA, G	72	124592	1. 3879
1354	BLATT, MR	52	124552	1. 3875
1355	RODRIGUEZ, PL	39	124548	1. 3874
1356	CHEN, YY	589	124506	1. 3869
1357	CHANG, HM	20	124504	1. 3869
1358	QIN, JG	225	124468	1. 3865
1359	MAGALHAES, OMC	13	124465	1. 3865
1360	PAREEK, A	98	124420	1. 3860
1361	MORRIS, H	21	124351	1. 3852
1362	SHOU, HX	37	124346	1. 3852
1363	LI, DW	243	124342	1. 3851
1364	CARMO-SILVA, E	44	124341	1. 3851
1365	TIAN, CM	142	124266	1. 3843
1366	SEMCHENKO, M	13	124066	1. 3820
1367	WEI, W	276	124041	1. 3818
1368	OLLGAARD, B	11	124018	1. 3815
1369	YILMAZ, N	55	123944	1. 3807
1370	CHEN, KL	65	123907	1. 3803
1371	XU, JP	151	123839	1. 3795
1372	PETRACCI, M	45	123659	1. 3775
1373	DUAN, YF	99	123655	1. 3775
1374	SINGH, P	447	123594	1. 3768
1375	XIANG, Y	218	123574	1. 3766
1376	PENNINGTON, RT	36	123545	1. 3762
1377	RONALD, PC	35	123371	1. 3743

1378	0ONINCX, DGAB	25	123341	1. 3740
1379	SRETENOVIC, S	15	123311	1. 3736
1380	CAO, XF	89	123310	1. 3736
1381	KUO, A	16	123201	1. 3724
1382	ZHANG, YM	523	123199	1. 3724
1383	LI, CJ	344	123131	1. 3716
1384	SCHWARZLÄNDER, M	52	123085	1. 3711
1385	SESSA, EB	48	123007	1. 3702
1386	WHORISKEY, FG	22	122997	1. 3701
1387	PRASAD, PVV	104	122909	1. 3692
1388	LARSSON, E	37	122846	1. 3685
1389	BACIC, A	71	122815	1. 3681
1390	MOORA, M	28	122753	1. 3674
1391	JIAO, YN	31	122655	1. 3663
1392	MA, B	167	122628	1. 3660
1393	KOHLI, SK	15	122582	1. 3655
1394	BOLLER, T	27	122546	1. 3651
1395	MARSHALL, RS	11	122544	1. 3651
1396	PEAY, KG	13	122515	1. 3648
1397	LIU, LL	432	122494	1. 3645
1398	PLAVCOVÁ, L	20	122461	1. 3642
1399	SINGH, BK	47	122445	1. 3640
1400	GRILL, E	18	122341	1. 3628
1401	FEIL, R	60	122212	1. 3614
1402	KOENEN, EJM	20	122148	1. 3607
1403	SUN, H	632	122098	1. 3601
1404	MARTIN, C	122	122060	1. 3597
1405	XU, F	411	122023	1. 3593
1406	PIRRELLO, J	32	121897	1. 3579
1407	ZHANG, XQ	509	121826	1. 3571
1408	PUNT, AE	177	121786	1. 3566

1409	YUAN, F	102	121684	1. 3555
1410	WEN, J	407	121670	1. 3554
1411	BRANCH, TA	39	121520	1. 3537
1412	YE, NH	74	121208	1. 3502
1413	KOHOUT, P	26	121179	1. 3499
1414	ROMERO, LC	29	121098	1. 3490
1415	TON, J	30	121088	1. 3489
1416	BUELL, CR	78	121076	1. 3487
1417	SCHALLER, GE	22	121062	1. 3486
1418	PENG, SB	89	121040	1. 3483
1419	XU, R	228	121029	1. 3482
1420	ZHOU, ZG	165	120922	1. 3470
1421	KARTHIK, K	32	120911	1. 3469
1422	ZHANG, ZJ	393	120903	1. 3468
1423	BOTELLA, JR	56	120521	1. 3426
1424	LENS, F	43	120370	1. 3409
1425	POLLIER, J	34	120369	1. 3409
1426	LIU, SS	308	120360	1. 3408
1427	WERNBERG, T	45	120231	1. 3393
1428	LI, HX	415	120229	1. 3393
1429	CHEN, YH	663	120144	1. 3384
1430	BROWN, GK	17	120122	1. 3381
1431	RENSING, SA	55	120096	1. 3378
1432	LUO, L	328	120041	1. 3372
1433	ZAMIR, D	24	119995	1. 3367
1434	WANG, JF	417	119941	1. 3361
1435	KUMAR, M	436	119857	1. 3352
1436	MUNEMASA, S	31	119782	1. 3343
1437	QUINTERO, FJ	17	119782	1. 3343
1438	LIU, D	656	119529	1. 3315
1439	WU, WH	102	119359	1. 3296

1440	JOHNSON, DM	79	119300	1. 3290
1441	GUPTA, S	432	119298	1. 3289
1442	SCHMÖCKEL, SM	17	119274	1. 3287
1443	PERSSON, S	78	119255	1. 3284
1444	ZHU, XY	325	119209	1. 3279
1445	KINOSHITA, T	117	119152	1. 3273
1446	DAANE, KM	95	119119	1. 3269
1447	HUANG, H	409	119062	1. 3263
1448	RICHARDSON, AJ	56	119056	1. 3262
1449	YOSHIDA, K	161	119011	1. 3257
1450	AARESTRUP, K	72	118913	1. 3246
1451	LUANGSA-ARD, J	18	118913	1. 3246
1452	ZHANG, CY	575	118879	1. 3243
1453	SOLANO, R	74	118808	1. 3235
1454	PAULY, M	52	118758	1. 3229
1455	KOPITTKE, PM	40	118592	1. 3211
1456	DOAN, HV	80	118580	1. 3209
1457	BAGHELA, A	21	118433	1. 3193
1458	DAWSON, TE	37	118401	1. 3189
1459	ZHU, C	128	118356	1. 3184
1460	NAKABAYASHI, R	34	118354	1. 3184
1461	XIAO, JH	126	118232	1. 3171
1462	FRANK, DC	11	118150	1. 3161
1463	HOTHORN, M	15	118100	1. 3156
1464	WEGE, S	13	118089	1. 3155
1465	WEI, CL	83	118032	1. 3148
1466	MA, Y	582	118021	1. 3147
1467	LOWE, K	12	118012	1. 3146
1468	HUANG, BR	71	117959	1. 3140
1469	ONODA, Y	33	117847	1. 3128
1470	XIAO, S	147	117826	1. 3125

1471	CHENG, ZJ	92	117788	1. 3121
1472	HOFFMANN, AA	170	117782	1. 3120
1473	BISHOPP, A	21	117680	1. 3109
1474	JABER, LR	12	117612	1. 3101
1475	HE, H	334	117550	1. 3095
1476	KIERS, ET	22	117529	1. 3092
1477	SHEN, Q	133	117483	1. 3087
1478	MASCHER, M	65	117455	1. 3084
1479	ALEXANDROVA, AV	19	117320	1. 3069
1480	TOYOTA, M	30	117306	1. 3067
1481	CHERN, M	16	117299	1. 3067
1482	DIMOPOULOS, P	28	117135	1. 3048
1483	CHEN, XL	652	117076	1. 3042
1484	ABDEL-TAWWAB, M	97	117074	1. 3042
1485	LIU, YQ	579	117059	1. 3040
1486	SELEIMAN, MF	74	117043	1. 3038
1487	DE OLLAS, C	14	117030	1. 3037
1488	FIERER, N	12	116825	1. 3014
1489	KELLER, B	87	116808	1. 3012
1490	SPRINGER, NM	34	116711	1. 3001
1491	LEE, SY	349	116645	1. 2994
1492	LU, J	374	116627	1. 2992
1493	TAKAHASHI, F	69	116560	1. 2984
1494	MICHALCZYK, L	86	116540	1. 2982
1495	YANG, QH	364	116518	1. 2980
1496	RYMEN, B	14	116475	1. 2975
1497	GHOSH, S	359	116453	1. 2972
1498	YAO, YY	138	116392	1. 2966
1499	TOKAREV, YS	24	116335	1. 2959
1500	HIBBETT, DS	12	116234	1. 2948
1501	ALESSANDRINI, A	19	116220	1. 2946

1502	ZHANG, HW	214	116174	1. 2941
1503	SCHNEIDER, H	125	116060	1. 2929
1504	WATT, M	41	116029	1. 2925
1505	LE GOURRIEREC, J	13	115997	1. 2922
1506	LI, SH	461	115937	1. 2915
1507	ZHANG, BL	146	115863	1. 2907
1508	BALAZADEH, S	41	115814	1. 2901
1509	CAO, YY	141	115746	1. 2894
1510	SEVANTO, S	33	115696	1. 2888
1511	KOLLIST, H	42	115666	1. 2885
1512	CHEN, CY	332	115617	1. 2879
1513	SCHUETTPELZ, E	25	115600	1. 2877
1514	MITTER, N	30	115574	1. 2874
1515	LI, ZY	778	115573	1. 2874
1516	CHEN, ZJ	265	115550	1. 2872
1517	LIU, Z	717	115504	1. 2867
1518	CUI, HT	31	115469	1. 2863
1519	WANG, SL	385	115388	1. 2854
1520	STOCKER, BD	15	115286	1. 2842
1521	KRAUSE-JENSEN, D	41	115265	1. 2840
1522	JIANG, LW	109	115215	1. 2834
1523	HIPP, AL	61	115212	1. 2834
1524	CARNI, A	37	115130	1. 2825
1525	SÁNCHEZ-RAMÍREZ, S	16	114921	1. 2802
1526	MOSTOFA, MG	58	114855	1. 2794
1527	ABD ALLAH, EF	93	114838	1. 2792
1528	ZHANG, GP	210	114796	1. 2788
1529	HUSTED, S	35	114749	1. 2783
1530	ZHANG, GQ	206	114647	1. 2771
1531	KONG, FJ	126	114472	1. 2752
1532	BHOSALE, R	26	114454	1. 2750

1533	DUBEY, NK	51	114350	1. 2738
1534	VISSER, EJW	20	114307	1. 2733
1535	DABBOU, S	49	114254	1. 2727
1536	DE JONGE, R	18	114247	1. 2727
1537	WU, F	408	114166	1. 2718
1538	STACEY, G	66	114165	1. 2717
1539	MCELRONE, AJ	52	114127	1. 2713
1540	WANG, HP	115	114093	1. 2709
1541	BERBEE, ML	16	114078	1. 2708
1542	JACOBSEN, AL	39	114055	1. 2705
1543	WOUDENBERG, JHC	11	114038	1. 2703
1544	CLÉMENT, C	45	113997	1. 2699
1545	KADOTA, Y	30	113954	1. 2694
1546	MAHLEIN, AK	47	113918	1. 2690
1547	HU, B	252	113911	1. 2689
1548	CUI, J	247	113877	1. 2685
1549	JHA, R	74	113719	1. 2668
1550	VISSER, RGF	129	113713	1. 2667
1551	OUKARROUM, A	25	113704	1. 2666
1552	ZHANG, WH	249	113688	1. 2664
1553	SIMMONDS, J	27	113687	1. 2664
1554	LIU, RY	110	113682	1. 2664
1555	POLAND, J	71	113668	1. 2662
1556	WANG, GD	168	113664	1. 2662
1557	WANG, CM	259	113654	1. 2661
1558	OHME-TAKAGI, M	48	113598	1. 2654
1559	CHEN, XH	438	113553	1. 2649
1560	POKORNY, L	28	113541	1. 2648
1561	TOGOLA, A	15	113535	1. 2647
1562	SASIDHARAN, R	35	113481	1. 2641
1563	CRITCHLEY, AT	48	113479	1. 2641

1564	JIANG, D	218	113411	1. 2634
1565	ARO, EM	72	113366	1. 2628
1566	HAYE, T	42	113355	1. 2627
1567	CASTELLARIN, SD	29	113349	1. 2627
1568	LI, YL	819	113308	1. 2622
1569	LI, XL	675	113044	1. 2593
1570	SOUSA, JO	14	113044	1. 2593
1571	BOVIO, M	11	113016	1. 2589
1572	LADLE, RJ	12	112908	1. 2577
1573	SCHEMA, L	46	112902	1. 2577
1574	WANG, YZ	519	112732	1. 2558
1575	SONG, SS	66	112680	1. 2552
1576	AIME, MC	114	112614	1. 2545
1577	GARDINER, DM	45	112500	1. 2532
1578	SEHGAL, A	13	112437	1. 2525
1579	MOONEY, SJ	39	112331	1. 2513
1580	HAGEN, F	101	112323	1. 2512
1581	THUKRAL, AK	15	112316	1. 2512
1582	TIAN, LX	104	112149	1. 2493
1583	LANGRIDGE, P	39	112119	1. 2490
1584	LUO, Y	494	112077	1. 2485
1585	CHEN, JH	632	111937	1. 2469
1586	BOHLMANN, J	50	111865	1. 2461
1587	WHELAN, J	100	111823	1. 2457
1588	CAVANAGH, AP	15	111633	1. 2435
1589	HE, YQ	236	111621	1. 2434
1590	DE VRIES, J	54	111604	1. 2432
1591	SEKI, M	143	111485	1. 2419
1592	YANG, T	375	111439	1. 2414
1593	TATTINI, M	19	111424	1. 2412
1594	ZELLER, D	34	111389	1. 2408

1595	CHEN, YJ	440	111386	1. 2408
1596	SHI, WM	59	111337	1. 2402
1597	ZHAO, XC	103	111231	1. 2391
1598	SINGH, PK	201	111179	1. 2385
1599	SCHOEMAN, DS	21	111177	1. 2385
1600	WANI, SH	43	111136	1. 2380
1601	LI, SG	195	110997	1. 2365
1602	REICHEL, M	94	110783	1. 2341
1603	GEILFUS, CM	49	110603	1. 2321
1604	SANTIAGO, ALCMD	52	110596	1. 2320
1605	BOYER, GL	16	110550	1. 2315
1606	HOLDSWORTH, MJ	27	110459	1. 2305
1607	TISSUE, DT	90	110450	1. 2304
1608	SHARKEY, TD	60	110425	1. 2301
1609	HEREDIA, G	13	110396	1. 2298
1610	MATSUBAYASHI, Y	22	110338	1. 2291
1611	SHAHZAD, R	57	110164	1. 2272
1612	SAIJO, Y	24	110162	1. 2272
1613	WAGNER, D	52	110126	1. 2268
1614	LEI, CL	104	110115	1. 2266
1615	TANG, X	168	110106	1. 2265
1616	LIU, XM	417	110094	1. 2264
1617	ELNESR, SS	90	110051	1. 2259
1618	GROSSART, HP	43	109917	1. 2244
1619	CARNEGIE, AJ	35	109875	1. 2240
1620	TARDIEU, F	35	109645	1. 2214
1621	LIU, JY	589	109597	1. 2209
1622	LU, ZF	73	109490	1. 2197
1623	LIU, HM	263	109446	1. 2192
1624	FREE, CM	21	109440	1. 2191
1625	LIU, YX	551	109409	1. 2188

1626	BUCHER, M	23	109371	1. 2183
1627	HAN, X	337	109321	1. 2178
1628	WEN, JQ	124	109289	1. 2174
1629	EGAN, AN	12	109256	1. 2171
1630	LIAN, XM	28	109243	1. 2169
1631	MCMAHON, SM	16	109224	1. 2167
1632	BENNETZEN, JL	18	109202	1. 2165
1633	BASEIA, IG	63	109195	1. 2164
1634	ABD-ELSALAM, KA	32	109168	1. 2161
1635	VILLARREAL, JC	21	109159	1. 2160
1636	YAN, F	200	109138	1. 2158
1637	WANG, HZ	302	109117	1. 2155
1638	WANG, JW	451	109083	1. 2151
1639	RIEU, I	22	109065	1. 2149
1640	LI, XD	331	109027	1. 2145
1641	ZOBEL, M	39	109018	1. 2144
1642	MUELLER, LA	29	109009	1. 2143
1643	HUANG, SW	115	108961	1. 2138
1644	WANG, GY	335	108901	1. 2131
1645	YU, M	314	108890	1. 2130
1646	JOHNSTON, P	21	108864	1. 2127
1647	TRAINER, VL	30	108836	1. 2124
1648	PENG, M	167	108834	1. 2124
1649	PEITER, E	26	108809	1. 2121
1650	FEIJÓ, JA	17	108800	1. 2120
1651	WANG, XP	457	108797	1. 2120
1652	OHM, RA	14	108765	1. 2116
1653	SINGLA-PAREEK, SL	69	108738	1. 2113
1654	BOUDSOCQ, M	16	108738	1. 2113
1655	LÓPEZ, R	54	108720	1. 2111
1656	GUIDI, L	64	108644	1. 2102

1657	MAERE, S	17	108638	1. 2102
1658	FOREST, F	101	108535	1. 2090
1659	WU, E	14	108416	1. 2077
1660	CONNOLLY, RM	36	108349	1. 2070
1661	CHI, H	100	108307	1. 2065
1662	XU, YY	230	108305	1. 2065
1663	GAO, S	384	108228	1. 2056
1664	DU, H	269	108224	1. 2056
1665	QI, TC	29	108155	1. 2048
1666	GROTEWOLD, E	42	108127	1. 2045
1667	TACON, AGJ	25	108109	1. 2043
1668	CAILLERET, M	14	108068	1. 2038
1669	HU, W	311	108056	1. 2037
1670	SUBRAMANIAN, S	170	108050	1. 2036
1671	HOVMOLLER, MS	29	108023	1. 2033
1672	WANG, HC	384	107982	1. 2029
1673	ZHANG, SN	105	107914	1. 2021
1674	ASAF, S	73	107863	1. 2015
1675	MERCADO, LM	13	107839	1. 2013
1676	KOPRIVA, S	64	107838	1. 2013
1677	MA, X	358	107664	1. 1993
1678	WARDLE, DA	20	107604	1. 1987
1679	WANG, G	470	107458	1. 1970
1680	ROVENICH, H	11	107417	1. 1966
1681	LU, K	123	107414	1. 1965
1682	YOU, J	91	107378	1. 1961
1683	CAI, J	292	107333	1. 1956
1684	PRATT, RB	39	107333	1. 1956
1685	LIU, HJ	382	107331	1. 1956
1686	NICHOLSON, P	29	107304	1. 1953
1687	HE, Q	290	107265	1. 1949

1688	HUANG, X	535	107262	1. 1949
1689	XIE, LH	98	107245	1. 1947
1690	GUIDERDONI, E	31	107211	1. 1943
1691	SUN, X	448	107207	1. 1942
1692	GUPTA, A	268	107200	1. 1942
1693	TANVEER, M	53	107140	1. 1935
1694	WU, FQ	53	107140	1. 1935
1695	DESHMUKH, R	84	107130	1. 1934
1696	BOHRA, A	50	107092	1. 1930
1697	HANSON, MR	24	107064	1. 1926
1698	ZHOU, MX	146	107047	1. 1925
1699	CANNING-CLODE, J	20	107018	1. 1921
1700	BONITO, G	50	106907	1. 1909
1701	TERZAGHI, W	35	106873	1. 1905
1702	ZHANG, GH	263	106868	1. 1905
1703	GUO, JX	163	106829	1. 1900
1704	GUST, AA	12	106782	1. 1895
1705	FENG, Y	425	106766	1. 1893
1706	PALMA, JM	49	106734	1. 1890
1707	LATRASSE, D	19	106729	1. 1889
1708	SAUTER, M	22	106688	1. 1885
1709	ZHANG, HM	334	106648	1. 1880
1710	POULIQUEN, S	13	106566	1. 1871
1711	BEECKMAN, T	78	106556	1. 1870
1712	LIN, L	413	106542	1. 1868
1713	SCHIAVONE, A	123	106537	1. 1868
1714	TOKI, S	47	106481	1. 1862
1715	LIU, XQ	371	106468	1. 1860
1716	LIU, BH	168	106444	1. 1857
1717	HEDDEN, P	14	106311	1. 1843
1718	WOJCIECHOWSKI, T	20	106288	1. 1840

1719	CÁCERES, MES	11	106230	1. 1834
1720	WHITING, MF	11	106230	1. 1834
1721	VAILLANCOURT, B	29	106213	1. 1832
1722	PARDO, JM	43	106209	1. 1831
1723	RICHTER, A	86	106128	1. 1822
1724	XIA, T	96	106069	1. 1816
1725	CAMARERO, JJ	243	106059	1. 1815
1726	MCGUIRE, MA	14	105966	1. 1804
1727	GOERGEN, G	41	105930	1. 1800
1728	TAHA, AE	81	105913	1. 1798
1729	ZHANG, WK	76	105905	1. 1797
1730	LI, XJ	702	105866	1. 1793
1731	HARCOURT, RG	21	105861	1. 1792
1732	SKELTON, RP	12	105848	1. 1791
1733	HARRIS, D	15	105840	1. 1790
1734	GEISER, DM	24	105743	1. 1779
1735	BRUTNELL, TP	28	105660	1. 1770
1736	WAADT, R	17	105619	1. 1766
1737	ZHANG, WB	272	105553	1. 1758
1738	FRITSCHI, FB	43	105499	1. 1752
1739	HOSEINI, SM	104	105487	1. 1751
1740	LIAO, H	108	105469	1. 1749
1741	WHITE, JC	95	105458	1. 1748
1742	JIANG, XL	182	105451	1. 1747
1743	ZHOU, XP	111	105435	1. 1745
1744	DAVISON, J	24	105338	1. 1734
1745	INNES, RW	27	105274	1. 1727
1746	KHAN, MA	677	105234	1. 1723
1747	SINGH, SK	365	105208	1. 1720
1748	OLSEN, CE	38	105167	1. 1715
1749	LI, G	510	105158	1. 1714

1750	CALLAC, P	29	105127	1. 1711
1751	MCTAGGART, AR	49	104894	1. 1685
1752	DEMIDCHIK, V	18	104732	1. 1667
1753	LI, YF	708	104526	1. 1644
1754	ZHANG, LP	218	104481	1. 1639
1755	TASANATHAI, K	18	104429	1. 1633
1756	LI, JM	377	104416	1. 1631
1757	SELBMANN, L	31	104396	1. 1629
1758	ANDERSEN, JH	17	104362	1. 1625
1759	URSACHE, R	15	104333	1. 1622
1760	LEE, JH	875	104297	1. 1618
1761	TONG, YP	45	104250	1. 1613
1762	WU, C	283	104240	1. 1612
1763	LI, CH	533	104207	1. 1608
1764	SHIM, JS	19	104188	1. 1606
1765	ZHANG, LY	538	104130	1. 1600
1766	CHEN, T	459	104080	1. 1594
1767	BODEN, SA	19	104044	1. 1590
1768	BERGÈS, H	16	104000	1. 1585
1769	SERBIN, SP	32	103968	1. 1582
1770	PETERS, RJ	40	103948	1. 1579
1771	ZHOU, R	228	103910	1. 1575
1772	BOERJAN, W	68	103901	1. 1574
1773	BEVERIDGE, CA	32	103856	1. 1569
1774	SUH, MC	43	103833	1. 1567
1775	HARTMAN, S	20	103824	1. 1566
1776	ZHANG, XM	602	103780	1. 1561
1777	ABDELLY, C	109	103749	1. 1557
1778	KARLEY, AJ	21	103748	1. 1557
1779	ISHIKAWA, M	95	103713	1. 1553
1780	COUZIN, ID	16	103684	1. 1550

1781	YU, N	125	103615	1. 1542
1782	CHEN, JG	139	103604	1. 1541
1783	GAGNON, E	21	103604	1. 1541
1784	LIANG, CZ	62	103565	1. 1537
1785	IWASE, A	25	103555	1. 1536
1786	SONG, L	202	103533	1. 1533
1787	SHI, L	445	103502	1. 1530
1788	YUAN, Y	403	103457	1. 1525
1789	LIU, XF	402	103442	1. 1523
1790	LI, MJ	336	103398	1. 1518
1791	GAFFOROV, Y	48	103333	1. 1511
1792	SCHUMACHER, K	26	103323	1. 1510
1793	GAO, LP	56	103295	1. 1507
1794	BONAL, D	31	103243	1. 1501
1795	LAKHSSASSI, N	22	103230	1. 1499
1796	PARISI, G	79	103180	1. 1494
1797	TORNIELLI, GB	30	103130	1. 1488
1798	KRISHNAKUMAR, V	11	103113	1. 1486
1799	MITSUDA, N	102	103095	1. 1484
1800	PARIHAR, P	16	103041	1. 1478
1801	MURCHIE, EH	47	102982	1. 1472
1802	XU, HF	76	102930	1. 1466
1803	LIU, SY	639	102929	1. 1466
1804	ZHAO, YD	105	102852	1. 1457
1805	OWENS, GL	18	102762	1. 1447
1806	SIR, EB	18	102762	1. 1447
1807	LI, HJ	408	102742	1. 1445
1808	SMALE, DA	33	102709	1. 1441
1809	GE, XP	137	102702	1. 1441
1810	VESTERDAL, L	22	102685	1. 1439
1811	BOMMARCO, R	14	102682	1. 1438

1812	SALSE, J	18	102605	1. 1430
1813	ZHANG, JZ	415	102557	1. 1424
1814	GRIGORIEV, IV	55	102553	1. 1424
1815	LIU, T	651	102546	1. 1423
1816	ISMAN, MB	11	102536	1. 1422
1817	ZANNE, AE	14	102513	1. 1420
1818	YE, ZB	64	102491	1. 1417
1819	HUSSEY, NE	63	102479	1. 1416
1820	PERGL, J	23	102446	1. 1412
1821	ZHAO, HY	269	102369	1. 1403
1822	LI, YP	414	102337	1. 1400
1823	SAKURABA, Y	31	102318	1. 1398
1824	HAO, XL	36	102302	1. 1396
1825	ZHENG, BS	64	102243	1. 1389
1826	WANG, WM	226	102224	1. 1387
1827	MAYER, C	44	102142	1. 1378
1828	SCHUMACHER, RK	11	102142	1. 1378
1829	SHEN, Y	301	102120	1. 1376
1830	NIU, J	144	102061	1. 1369
1831	TIAN, Y	486	102039	1. 1367
1832	AL-SUHAIBANI, N	18	102004	1. 1363
1833	ELLIOTT, M	64	101930	1. 1355
1834	HU, Q	212	101772	1. 1337
1835	HAMMER, GL	18	101705	1. 1330
1836	HE, M	193	101669	1. 1325
1837	DE RYBEL, B	40	101606	1. 1318
1838	ISAYENKOV, SV	12	101568	1. 1314
1839	VERMA, V	57	101557	1. 1313
1840	CHI, SY	217	101531	1. 1310
1841	DESLAURIERS, A	41	101510	1. 1308
1842	MOCKLER, TC	21	101499	1. 1307

1843	ZHANG, HH	383	101490	1. 1306
1844	ROBATZEK, S	22	101458	1. 1302
1845	DODD, IC	68	101416	1. 1297
1846	SVOBODA, M	112	101403	1. 1296
1847	PUCHTA, H	48	101388	1. 1294
1848	DENGLER, J	62	101383	1. 1294
1849	CHAPMAN, SC	27	101324	1. 1287
1850	CAÇADOR, I	46	101322	1. 1287
1851	TAYLOR, PWJ	48	101298	1. 1284
1852	MOREL, P	18	101250	1. 1279
1853	LUO, KM	59	101230	1. 1277
1854	ABARIKE, ED	21	101229	1. 1276
1855	LEE, JS	306	101227	1. 1276
1856	ZHAO, YL	312	101198	1. 1273
1857	ZHOU, YM	183	101164	1. 1269
1858	SENWANNA, C	33	101143	1. 1267
1859	SCHMIDT, SB	13	101020	1. 1253
1860	LI, BB	133	101007	1. 1252
1861	DUNN, RR	35	100975	1. 1248
1862	SIDDIQUI, H	25	100870	1. 1236
1863	RIBEIRO, PG	12	100837	1. 1233
1864	DU, ZY	187	100821	1. 1231
1865	KRAPP, A	21	100817	1. 1231
1866	KLESSIG, DF	17	100793	1. 1228
1867	TIAN, J	321	100791	1. 1228
1868	SHI, Y	465	100758	1. 1224
1869	LUGHADHA, EN	30	100682	1. 1216
1870	XU, YB	87	100636	1. 1210
1871	TOCHER, DR	84	100611	1. 1208
1872	FLORS, V	51	100589	1. 1205
1873	MAY, T	21	100533	1. 1199

1874	OJA, J	18	100498	1. 1195
1875	ISMAIL, AM	71	100483	1. 1193
1876	TRIVEDI, PK	65	100437	1. 1188
1877	LI, HL	435	100391	1. 1183
1878	CHEN, HY	445	100364	1. 1180
1879	AKMAL, M	16	100334	1. 1177
1880	QI, JF	46	100312	1. 1174
1881	WEIR, BS	14	100298	1. 1173
1882	STEEVES, R	11	100223	1. 1164
1883	POPOV, ES	14	100131	1. 1154
1884	ZHANG, HL	457	100122	1. 1153
1885	GONG, HJ	32	100023	1. 1142
1886	ROSSI, S	176	100009	1. 1141
1887	LI, MY	536	100005	1. 1140
1888	JUDELSON, HS	21	99981	1. 1137
1889	GLOWACKA, K	28	99962	1. 1135
1890	WALBOT, V	19	99946	1. 1134
1891	CROUS, KY	32	99913	1. 1130
1892	OLSEN, MS	18	99905	1. 1129
1893	YU, L	437	99898	1. 1128
1894	BANKS, H	14	99796	1. 1117
1895	RUYTER-SPIRA, C	17	99720	1. 1108
1896	SAMUELS, AL	20	99687	1. 1105
1897	ZULFIQAR, F	67	99665	1. 1102
1898	CHENG, Y	330	99657	1. 1101
1899	MERRIFIELD, DL	19	99650	1. 1101
1900	DING, YF	120	99596	1. 1095
1901	WEI, S	120	99596	1. 1095
1902	LI, XM	482	99555	1. 1090
1903	MAYR, S	80	99532	1. 1087
1904	TERAUCHI, R	44	99475	1. 1081

1905	DU, MM	18	99312	1. 1063
1906	KUDELA, RM	47	99274	1. 1059
1907	JIANG, SH	106	99266	1. 1058
1908	NOVÁKOVÁ, A	13	99264	1. 1058
1909	CECCHI, L	17	99257	1. 1057
1910	IKEUCHI, M	28	99253	1. 1056
1911	WANG, YB	384	99136	1. 1043
1912	HAHN, M	54	99066	1. 1036
1913	XIONG, DL	55	98877	1. 1014
1914	KOHCHI, T	74	98868	1. 1013
1915	TODAKA, D	20	98842	1. 1011
1916	HIGASHIYAMA, T	71	98834	1. 1010
1917	JAMES, TY	50	98657	1. 0990
1918	ZHU, YX	186	98637	1. 0988
1919	XU, ZP	85	98604	1. 0984
1920	LIN, QB	49	98602	1. 0984
1921	HOBDAY, AJ	72	98568	1. 0980
1922	FAROOQ, A	32	98568	1. 0980
1923	WU, XY	497	98532	1. 0976
1924	BAKSHI, M	22	98492	1. 0972
1925	KUMAR, P	628	98445	1. 0966
1926	ZULOAGA, FO	46	98441	1. 0966
1927	JOHN, GP	13	98397	1. 0961
1928	GITZENDANNER, MA	24	98304	1. 0951
1929	HINCHA, DK	36	98174	1. 0936
1930	CHEN, XW	187	98169	1. 0936
1931	ZHANG, WJ	461	98103	1. 0928
1932	ZHANG, ML	238	98001	1. 0917
1933	SCANU, B	35	97989	1. 0916
1934	YUAN, L	253	97967	1. 0913
1935	GORDON-KAMM, W	12	97918	1. 0908

1936	CAO, HS	20	97860	1. 0901
1937	SHAN, JX	20	97860	1. 0901
1938	DOLATABADI, S	27	97684	1. 0882
1939	LANDUCCI, F	21	97648	1. 0878
1940	PELTIER, G	33	97630	1. 0876
1941	POLLE, A	74	97628	1. 0875
1942	TANG, RJ	39	97609	1. 0873
1943	ZHANG, ZF	217	97608	1. 0873
1944	SHEN, J	227	97555	1. 0867
1945	BROWN, JW	42	97537	1. 0865
1946	WANG, XG	305	97500	1. 0861
1947	HUANG, W	391	97472	1. 0858
1948	RUFFEL, S	18	97393	1. 0849
1949	HIRAI, RY	19	97349	1. 0844
1950	CHORY, J	38	97323	1. 0841
1951	LIU, CJ	253	97305	1. 0839
1952	GARCÍA, D	56	97281	1. 0837
1953	CAVENDER-BARES, J	43	97260	1. 0834
1954	ZHANG, XB	200	97218	1. 0830
1955	SHI, HT	137	97209	1. 0829
1956	ARMBRUST, EV	12	97200	1. 0828
1957	ZHANG, QY	307	97151	1. 0822
1958	ZHU, KY	131	97129	1. 0820
1959	ZHOU, WJ	104	97120	1. 0819
1960	THEURILLAT, JP	18	97088	1. 0815
1961	RAHIMNEJAD, S	50	97064	1. 0813
1962	BLASZKOWSKI, J	37	97062	1. 0812
1963	FRY, WE	23	97050	1. 0811
1964	OSAKABE, K	36	97038	1. 0810
1965	DE SMET, I	54	97031	1. 0809
1966	HILTBRUNNER, A	22	97025	1. 0808

1967	AGRILLO, E	12	97024	1. 0808
1968	SLOT, M	28	97001	1. 0805
1969	KUMAR, N	281	96988	1. 0804
1970	LAM, HM	64	96950	1. 0800
1971	BERGMEIER, E	48	96936	1. 0798
1972	IMAIZUMI, T	34	96885	1. 0793
1973	SAIF, LJ	29	96856	1. 0789
1974	BROWNBIDGE, M	13	96840	1. 0788
1975	RANKER, TA	17	96828	1. 0786
1976	CLAUSTRE, H	18	96796	1. 0783
1977	LIU, HT	150	96774	1. 0780
1978	JAILLAIS, Y	33	96766	1. 0779
1979	MEUSEMANN, K	20	96744	1. 0777
1980	WANG, ZQ	490	96623	1. 0763
1981	WANG, SH	442	96558	1. 0756
1982	LI, CF	171	96449	1. 0744
1983	ANÉ, JM	35	96424	1. 0741
1984	ZHANG, LX	318	96399	1. 0738
1985	BRUHN, A	23	96398	1. 0738
1986	WATERS, MT	18	96365	1. 0735
1987	LOVELOCK, CE	50	96361	1. 0734
1988	GONG, ZH	58	96269	1. 0724
1989	MARIN-FELIX, Y	24	96262	1. 0723
1990	WANG, WQ	321	96157	1. 0711
1991	BRAHMANAGE, RS	13	96148	1. 0710
1992	HOENIGL, M	70	96134	1. 0709
1993	LI, SL	326	96100	1. 0705
1994	SEIDL, MF	29	96051	1. 0700
1995	XU, B	304	96011	1. 0695
1996	SMALL, I	28	95947	1. 0688
1997	HUISMAN, J	29	95943	1. 0688

1998	LLAMAS, A	11	95881	1.0681
1999	YUAN, M	185	95820	1.0674
2000	ZHANG, CL	307	95770	1.0668
2001	HE, F	271	95767	1.0668
2002	BASSEL, GW	24	95766	1.0668
2003	HICKEY, LT	31	95764	1.0668
2004	GUARNACCIA, V	65	95758	1.0667
2005	KIM, HS	449	95688	1.0659
2006	FAROOQ, M	211	95635	1.0653
2007	GAO, Q	350	95610	1.0651
2008	WICKER, T	35	95584	1.0648
2009	HUANG, RF	64	95557	1.0645
2010	NOMURA, K	59	95530	1.0642
2011	KOJIMA, M	102	95503	1.0639
2012	TANG, Y	469	95495	1.0638
2013	HUA, CL	19	95489	1.0637
2014	HINTZEN, NT	22	95431	1.0631
2015	ASHRAF, U	49	95387	1.0626
2016	MA, XL	211	95351	1.0622
2017	ASCHE, F	57	95315	1.0618
2018	LIU, MC	100	95296	1.0616
2019	ZHAO, XY	584	95264	1.0612
2020	BARAL, HO	33	95263	1.0612
2021	MURPHY, DJ	41	95243	1.0610
2022	LI, D	474	95194	1.0604
2023	WOJCIECHOWSKI, MF	17	95171	1.0602
2024	WEDIN, M	49	95126	1.0597
2025	TONG, W	59	95115	1.0595
2026	OPPEDAL, F	101	95077	1.0591
2027	THANNHAUSER, TW	16	95015	1.0584
2028	WANG, AL	129	94955	1.0578

2029	ZHAO, B	242	94949	1.0577
2030	FRENCH, AP	15	94879	1.0569
2031	HAN, Y	402	94863	1.0567
2032	LI, XQ	402	94848	1.0566
2033	SHELDON, BC	38	94805	1.0561
2034	BERDALET, E	19	94785	1.0559
2035	UDVARDI, MK	24	94748	1.0555
2036	KLIMESOVÁ, J	46	94687	1.0548
2037	GIBERT, P	20	94669	1.0546
2038	LEE, Y	444	94623	1.0541
2039	PIERIK, R	40	94566	1.0534
2040	FLOWERS, TJ	15	94565	1.0534
2041	MCCULLOH, KA	34	94563	1.0534
2042	KIM, H	824	94537	1.0531
2043	KIM, S	936	94530	1.0530
2044	XUAN, W	37	94510	1.0528
2045	BRAUN, DM	24	94502	1.0527
2046	SCHRANZ, ME	77	94476	1.0524
2047	XIE, SJ	17	94430	1.0519
2048	TESTO, W	21	94406	1.0516
2049	VUKASINOVIC, N	20	94394	1.0515
2050	HOCHHOLDINGER, F	56	94374	1.0513
2051	ROGERS, A	58	94332	1.0508
2052	DE MARCO, M	17	94279	1.0502
2053	XUE, HW	53	94250	1.0499
2054	FOTOPOULOS, V	59	94249	1.0499
2055	SCHIAVON, M	25	94249	1.0499
2056	MEIR, S	42	94199	1.0493
2057	ZHOU, W	351	94185	1.0492
2058	KIM, JK	271	94169	1.0490
2059	YU, P	164	94163	1.0489

2060	EECKHOUT, D	25	94126	1. 0485
2061	ZHANG, YQ	529	94114	1. 0484
2062	LICAUSI, F	27	94110	1. 0483
2063	WU, D	434	94061	1. 0478
2064	YOUSEFI, M	129	94041	1. 0476
2065	TJOELKER, MG	44	94032	1. 0475
2066	SILVA, BDB	11	94022	1. 0474
2067	STRUIK, PC	79	93862	1. 0456
2068	YE, J	182	93860	1. 0456
2069	HAN, B	242	93823	1. 0451
2070	SUN, XF	75	93713	1. 0439
2071	GOVERS, F	25	93636	1. 0431
2072	ZHOU, M	400	93621	1. 0429
2073	MUCHERO, W	52	93579	1. 0424
2074	BUSCH, FA	29	93533	1. 0419
2075	AZAD, RK	21	93461	1. 0411
2076	KOES, R	14	93315	1. 0395
2077	LEAKEY, ADB	35	93295	1. 0393
2078	XIAO, Y	370	93205	1. 0383
2079	PANDEY, MK	98	93198	1. 0382
2080	ZEIER, J	26	93127	1. 0374
2081	WANG, XX	449	93125	1. 0374
2082	LIU, JQ	301	93121	1. 0373
2083	HIRAYAMA, K	37	93097	1. 0371
2084	AROCA, A	13	93082	1. 0369
2085	ENDO, M	104	93050	1. 0365
2086	ZHANG, JJ	555	93046	1. 0365
2087	RENGEL, Z	52	92996	1. 0359
2088	BEGEROW, D	54	92915	1. 0350
2089	ZHANG, CC	155	92877	1. 0346
2090	PAGÈS, L	14	92830	1. 0341

2091	FIUZA, PO	31	92788	1. 0336
2092	YU, XQ	160	92694	1. 0326
2093	MORIN, H	54	92679	1. 0324
2094	WINCKER, P	14	92669	1. 0323
2095	KUKWA, M	62	92668	1. 0323
2096	LEE, H	509	92622	1. 0318
2097	KUEBUTORNYE, FKA	20	92616	1. 0317
2098	WOO, HR	20	92616	1. 0317
2099	HOLLINGSWORTH, PM	28	92575	1. 0312
2100	GAO, ZY	158	92541	1. 0309
2101	WANG, SS	362	92534	1. 0308
2102	FERREIRA, RJ	14	92508	1. 0305
2103	JIAN, JB	14	92508	1. 0305
2104	ZHOU, XG	164	92506	1. 0305
2105	BYRT, CS	20	92480	1. 0302
2106	LIU, XH	406	92472	1. 0301
2107	XU, RF	60	92434	1. 0297
2108	FINAZZI, G	37	92395	1. 0292
2109	GARDEA-TORRESDEY,	11	92373	1. 0290
2110	WENIG, M	11	92373	1. 0290
2111	HAWKESFORD, MJ	50	92278	1. 0279
2112	ICHIHASHI, Y	41	92271	1. 0279
2113	GURR, GM	56	92261	1. 0277
2114	KONISHI, M	19	92256	1. 0277
2115	WANG, JC	365	92252	1. 0276
2116	PICHERSKY, E	31	92244	1. 0276
2117	ZHANG, JB	323	92240	1. 0275
2118	HUANG, LQ	228	92184	1. 0269
2119	KING, GJ	43	92183	1. 0269
2120	MUKHTAR, MS	25	92173	1. 0268
2121	ESTEVE-RAVENTÓS, F	16	92118	1. 0262

2122	CODDINGTON, JA	13	92060	1. 0255
2123	ASGHER, M	25	92052	1. 0254
2124	SUWANNARACH, N	190	92046	1. 0254
2125	VASCO, A	22	92040	1. 0253
2126	YUN, BW	59	91926	1. 0240
2127	WU, X	444	91923	1. 0240
2128	EISEN, RJ	38	91917	1. 0239
2129	ALVAREZ-MANJARREZ,	13	91899	1. 0237
2130	FENG, HK	14	91854	1. 0232
2131	LACOMBE, B	30	91848	1. 0231
2132	RODRIGUEZ, L	30	91743	1. 0220
2133	HUSSAIN, A	328	91676	1. 0212
2134	JIANG, CJ	44	91645	1. 0209
2135	TORRES-RUIZ, JM	52	91642	1. 0209
2136	ZHAO, XQ	173	91580	1. 0202
2137	WU, K	142	91556	1. 0199
2138	LI, XF	490	91548	1. 0198
2139	DE GASPER, AL	35	91541	1. 0197
2140	ZHANG, GZ	133	91516	1. 0194
2141	OTTOSEN, CO	58	91515	1. 0194
2142	NAYYAR, H	53	91493	1. 0192
2143	WANG, JX	533	91490	1. 0192
2144	FRUGIER, F	31	91475	1. 0190
2145	VAN AKEN, O	25	91446	1. 0187
2146	BURRITT, DJ	30	91411	1. 0183
2147	STEPHENSON, SL	90	91403	1. 0182
2148	HENNEQUIN, S	20	91395	1. 0181
2149	ULLAH, A	180	91382	1. 0180
2150	RYVARDEN, L	25	91325	1. 0173
2151	FINCH-SAVAGE, WE	17	91319	1. 0173
2152	VOIGT, K	43	91265	1. 0167

2153	CACCIOLA, SO	31	91265	1. 0167
2154	ZÖRB, C	35	91244	1. 0164
2155	LEITCH, IJ	71	91238	1. 0164
2156	KHAN, S	511	91222	1. 0162
2157	GRÄSER, Y	16	91204	1. 0160
2158	SANZ-LUQUE, E	16	91204	1. 0160
2159	JANDT, U	32	91173	1. 0156
2160	ROESSNER, U	59	91160	1. 0155
2161	FREUDENSTEIN, JV	13	91055	1. 0143
2162	MUCINA, L	58	91047	1. 0142
2163	ZOU, XL	23	91031	1. 0140
2164	BINI, LM	42	91005	1. 0138
2165	DE LIMA, VX	12	90999	1. 0137
2166	KIM, JS	277	90926	1. 0129
2167	PHILLIPS, OL	39	90911	1. 0127
2168	HOOGENBOOM, MO	14	90883	1. 0124
2169	FAROOQ, MA	69	90870	1. 0123
2170	DAI, TB	62	90815	1. 0116
2171	QIN, H	74	90798	1. 0115
2172	SREENIVASULU, N	44	90729	1. 0107
2173	BLACKMAN, CJ	27	90707	1. 0104
2174	CHANG, Y	149	90626	1. 0095
2175	GUERRIERI, R	11	90549	1. 0087
2176	EKESI, S	140	90531	1. 0085
2177	SHEN, WB	77	90526	1. 0084
2178	YOKOSHO, K	20	90451	1. 0076
2179	CHEN, MH	166	90419	1. 0072
2180	VON ARX, G	68	90384	1. 0068
2181	WANG, YS	343	90369	1. 0067
2182	ZHANG, MC	117	90345	1. 0064
2183	WHALLEY, WR	15	90326	1. 0062

2184	DE LUIS, M	30	90316	1.0061
2185	ZENONI, S	32	90304	1.0059
2186	LUNA, E	17	90298	1.0059
2187	BÉLANGER, RR	28	90296	1.0059
2188	FAHEY, TJ	23	90279	1.0057
2189	OTEGUI, MS	37	90217	1.0050
2190	ISHIZAKI, K	63	90211	1.0049
2191	WANG, WL	332	90195	1.0047
2192	TANGTHIRASUNUN, N	11	90188	1.0047
2193	KRASILEVA, KV	14	90076	1.0034
2194	SUCHODOLSKI, JS	220	90024	1.0028
2195	SARKAR, S	201	90015	1.0027
2196	BOWMAN, JL	56	90002	1.0026
2197	CHEN, JF	245	89918	1.0016
2198	PALOI, S	21	89901	1.0015
2199	THOMSEN, MS	18	89892	1.0014
2200	OLARIAGA, I	43	89886	1.0013
2201	MUDAY, GK	17	89870	1.0011
2202	HSU, CC	33	89854	1.0009
2203	FIELD, AR	16	89853	1.0009
2204	KIM, SH	624	89844	1.0008
2205	FURBANK, RT	62	89822	1.0006
2206	ZHAO, N	276	89803	1.0004
2207	KACHROO, P	24	89798	1.0003
2208	AMMER, C	86	89789	1.0002
2209	BACCELLI, I	19	89774	1.0000
2210	GAO, X	431	89726	0.9995
2211	LIU, CH	354	89725	0.9995
2212	BANFI, E	17	89723	0.9995
2213	LEE, SH	696	89699	0.9992
2214	ZHOU, C	293	89654	0.9987

2215	ALAM, P	78	89632	0.9985
2216	ABDOLLAHZADEH, J	29	89611	0.9982
2217	SEIDL, R	28	89607	0.9982
2218	JIANG, H	410	89447	0.9964
2219	ZHANG, XS	241	89405	0.9959
2220	HAN, J	274	89379	0.9956
2221	MCAUSLAND, L	20	89378	0.9956
2222	XU, YX	149	89364	0.9955
2223	JONIKAS, MC	19	89360	0.9954
2224	PHILLIPS, AL	19	89360	0.9954
2225	LU, MZ	116	89327	0.9951
2226	ZHU, F	263	89245	0.9942
2227	HANSEN, K	43	89148	0.9931
2228	JUNG, JH	112	89115	0.9927
2229	DREISIGACKER, S	71	89021	0.9917
2230	LI, YM	507	89014	0.9916
2231	LE TRAON, PY	21	88992	0.9913
2232	MONTEIRO, JS	43	88978	0.9912
2233	BASTOS, A	12	88921	0.9905
2234	SCHÄFER, P	23	88903	0.9903
2235	VAN VEEN, H	23	88903	0.9903
2236	PESQUET, E	17	88844	0.9897
2237	TIAN, L	278	88796	0.9891
2238	LIU, QQ	224	88779	0.9890
2239	WIEDERHOLD, NP	44	88742	0.9885
2240	SANDERS, D	29	88717	0.9883
2241	BEDNAREK, P	24	88693	0.9880
2242	REN, SX	50	88621	0.9872
2243	STEVENSON, DW	50	88621	0.9872
2244	SHEN, LS	33	88612	0.9871
2245	LIN, HH	155	88526	0.9861

2246	PROIETTI, S	32	88509	0.9860
2247	LIU, HW	163	88493	0.9858
2248	KUCA, K	56	88484	0.9857
2249	VANNESTE, S	37	88442	0.9852
2250	TAN, BP	340	88441	0.9852
2251	WANG, XB	327	88398	0.9847
2252	RODITAKIS, E	26	88398	0.9847
2253	DOLEZEL, J	93	88390	0.9846
2254	MARAZZI, B	11	88385	0.9846
2255	TANG, M	220	88356	0.9842
2256	KOLDEN, CA	24	88336	0.9840
2257	CAO, KF	73	88306	0.9837
2258	BARBERON, M	19	88267	0.9833
2259	ZHANG, YZ	380	88255	0.9831
2260	CAO, Y	510	88210	0.9826
2261	LI, DY	334	88189	0.9824
2262	HOBBIE, EA	20	88179	0.9823
2263	MORTE, A	29	88169	0.9822
2264	SOLOMON, PS	28	88149	0.9819
2265	PAEK, NC	42	88138	0.9818
2266	HAYS, GC	46	88089	0.9813
2267	JIAO, C	46	88089	0.9813
2268	QIN, BQ	23	88041	0.9807
2269	RUIZ-LOZANO, JM	23	88041	0.9807
2270	JIN, M	242	88027	0.9806
2271	MATTHEWS, JSA	11	88019	0.9805
2272	CORRALES, A	24	87965	0.9799
2273	DAVIS, CC	45	87914	0.9793
2274	BURLETT, R	37	87860	0.9787
2275	LIU, ZQ	333	87842	0.9785
2276	ZHANG, YF	592	87697	0.9769

2277	KUO, LY	52	87663	0.9765
2278	HUTCHISON, WD	46	87649	0.9764
2279	SPALINK, D	18	87644	0.9763
2280	REN, Y	309	87635	0.9762
2281	TAYLOR, JM	34	87612	0.9760
2282	TUBEROSA, R	33	87584	0.9756
2283	XU, XG	30	87583	0.9756
2284	OBATA, T	39	87558	0.9754
2285	YI, KK	44	87486	0.9746
2286	HERRERA-ESTRELLA,	58	87445	0.9741
2287	LEE, JC	72	87439	0.9740
2288	THORNTON, A	55	87435	0.9740
2289	GAO, LM	89	87407	0.9737
2290	YAN, A	31	87403	0.9736
2291	XIN, HP	25	87379	0.9734
2292	GAO, MJ	38	87365	0.9732
2293	PRASANNA, BM	59	87327	0.9728
2294	SCHWECHHEIMER, C	27	87265	0.9721
2295	MORENO, G	101	87230	0.9717
2296	DENG, L	140	87210	0.9715
2297	DRESSELHAUS, T	51	87207	0.9714
2298	COMAS, LH	16	87170	0.9710
2299	STRNAD, M	109	87100	0.9703
2300	WEI, QS	18	87089	0.9701
2301	SHAN, W	37	87075	0.9700
2302	ZUTHER, E	37	87075	0.9700
2303	FANG, S	92	87051	0.9697
2304	RICHARDSON, AD	23	87051	0.9697
2305	PAN, JJ	46	87044	0.9696
2306	VAN DONGEN, JT	26	87006	0.9692
2307	ZHOU, WG	24	87003	0.9692

2308	APLIN, LM	39	86998	0.9691
2309	NUNES-NESI, A	124	86934	0.9684
2310	YU, JP	85	86922	0.9683
2311	ZHU, YG	66	86915	0.9682
2312	LIN, Y	617	86912	0.9682
2313	FREITAS, H	28	86908	0.9681
2314	BECKER, D	42	86867	0.9677
2315	SIMS, DW	30	86833	0.9673
2316	MEYER, W	48	86783	0.9667
2317	KUMAR, G	174	86752	0.9664
2318	ZOUINE, M	20	86724	0.9661
2319	HARDY, GESJ	25	86554	0.9642
2320	JIA, GF	25	86554	0.9642
2321	LIU, KD	64	86520	0.9638
2322	GUO, HW	81	86504	0.9636
2323	SUN, T	182	86481	0.9634
2324	VLOT, AC	20	86461	0.9631
2325	WANG, RC	48	86450	0.9630
2326	HERRERO, M	25	86436	0.9629
2327	TRIVELLINI, A	23	86433	0.9628
2328	KRAMER, DM	44	86424	0.9627
2329	SHANI, E	24	86400	0.9625
2330	LEMMON, AR	51	86395	0.9624
2331	ZHANG, HX	413	86341	0.9618
2332	ZHAO, FG	36	86334	0.9617
2333	ZHAO, XH	317	86328	0.9617
2334	ZHANG, DY	394	86299	0.9613
2335	KUAI, BK	16	86292	0.9613
2336	SARKER, U	19	86234	0.9606
2337	GEML, J	42	86225	0.9605
2338	GAMBETTA, GA	37	86210	0.9603

2339	LIU, WC	183	86192	0.9601
2340	OSORIO, S	43	86182	0.9600
2341	LIU, YY	626	86145	0.9596
2342	DUARTE, B	54	86089	0.9590
2343	ARSOVA, B	12	86025	0.9583
2344	RESENDE, MFR	17	85984	0.9578
2345	BEGUM, N	30	85969	0.9577
2346	ULM, R	22	85938	0.9573
2347	DE VEYLDER, L	54	85923	0.9571
2348	HABBEN, JE	15	85885	0.9567
2349	YANG, ZR	120	85868	0.9565
2350	RAMBLA, JL	28	85808	0.9559
2351	ZHENG, XL	164	85763	0.9554
2352	ZHAO, P	442	85753	0.9553
2353	STAJICH, JE	40	85748	0.9552
2354	XIANG, CB	43	85728	0.9550
2355	FU, Y	288	85681	0.9544
2356	BUROW, M	39	85595	0.9535
2357	DUKES, JS	14	85485	0.9523
2358	ROSE, L	14	85485	0.9523
2359	LI, DX	180	85460	0.9520
2360	PEDERSEN, O	66	85453	0.9519
2361	YUAN, S	187	85416	0.9515
2362	JOHNSTON, PR	43	85377	0.9511
2363	YU, FF	43	85377	0.9511
2364	ZHAI, H	78	85346	0.9507
2365	WANG, LH	369	85343	0.9507
2366	DAS, K	139	85342	0.9507
2367	ZAMORA, JC	27	85342	0.9507
2368	DEL RÍO, M	65	85322	0.9505
2369	IWAI, M	24	85316	0.9504

2370	VALDESPINO, IA	22	85310	0.9503
2371	KAISER, C	20	85282	0.9500
2372	YAO, J	143	85275	0.9499
2373	LU, L	358	85251	0.9497
2374	ROMERO-PUERTAS, MC	27	85240	0.9495
2375	LIM, PO	23	85218	0.9493
2376	MEYER, AJ	49	85173	0.9488
2377	STIRBET, A	17	85124	0.9482
2378	PISANI, D	15	85123	0.9482
2379	FENG, H	287	85118	0.9482
2380	DONG, XH	246	85114	0.9481
2381	BIE, ZL	44	85101	0.9480
2382	LEUZINGER, S	26	85042	0.9473
2383	LEEBENS-MACK, JH	25	85031	0.9472
2384	ALI, GS	19	85017	0.9471
2385	KOIDE, RT	17	84993	0.9468
2386	GUNDERSON, AR	13	84973	0.9466
2387	XU, XM	249	84944	0.9462
2388	GONG, GY	28	84918	0.9460
2389	XIE, ZZ	37	84861	0.9453
2390	HU, DG	44	84834	0.9450
2391	SONAWANE, PD	16	84824	0.9449
2392	FAN, J	174	84771	0.9443
2393	RIJNSDORP, AD	37	84760	0.9442
2394	DE CROP, E	20	84760	0.9442
2395	NIKOLOSKI, Z	82	84747	0.9440
2396	BOSS, E	22	84698	0.9435
2397	ULLAH, C	16	84681	0.9433
2398	ZHANG, ZYJ	12	84672	0.9432
2399	GHOSH, A	237	84653	0.9430
2400	KUMAR, D	447	84652	0.9430

2401	CHEN, TT	184	84642	0.9429
2402	GILL, RA	28	84583	0.9422
2403	CHOWDHARY, A	43	84575	0.9421
2404	JOHNSON, MTJ	27	84556	0.9419
2405	JAGADISH, KSV	14	84548	0.9418
2406	WRZACZEK, M	16	84538	0.9417
2407	CROCE, R	38	84511	0.9414
2408	SANTANGELO, A	20	84500	0.9413
2409	HEPWORTH, C	13	84490	0.9412
2410	AROCA, R	41	84471	0.9410
2411	GUO, H	280	84470	0.9410
2412	LUCAS, WJ	22	84438	0.9406
2413	WU, T	384	84427	0.9405
2414	RESKI, R	48	84425	0.9405
2415	PAPP, V	33	84418	0.9404
2416	GAO, L	449	84399	0.9402
2417	YE, CX	64	84384	0.9400
2418	LOIZIDES, M	23	84374	0.9399
2419	NAKAZONO, M	47	84339	0.9395
2420	CHEN, CW	131	84330	0.9394
2421	LÓPEZ-RÁEZ, JA	18	84318	0.9393
2422	XIE, Y	198	84274	0.9388
2423	SÁNCHEZ-GARCÍA, M	20	84240	0.9384
2424	WANG, SM	208	84222	0.9382
2425	LI, ZK	161	84207	0.9380
2426	XUE, GP	18	84188	0.9378
2427	CHENG, F	144	84136	0.9372
2428	MA, C	309	84117	0.9370
2429	ZHU, SS	150	84111	0.9370
2430	HAWKINS, SJ	36	84011	0.9358
2431	RECK, MA	16	83958	0.9353

2432	MILLANES, AM	19	83952	0.9352
2433	LIU, NN	96	83949	0.9352
2434	LI, HG	127	83943	0.9351
2435	YOKOYAMA, S	60	83926	0.9349
2436	LI, XB	261	83912	0.9347
2437	VOGLMAYR, H	76	83881	0.9344
2438	PUTTICK, MN	13	83844	0.9340
2439	CUFAR, K	38	83841	0.9340
2440	YANG, YL	344	83826	0.9338
2441	PIAO, XS	115	83777	0.9332
2442	HOFIUS, D	15	83772	0.9332
2443	ZHU, B	298	83716	0.9326
2444	HAVAUX, M	34	83709	0.9325
2445	YOU, MS	73	83702	0.9324
2446	GUO, W	302	83700	0.9324
2447	KANG, SM	93	83700	0.9324
2448	HU, LF	58	83610	0.9314
2449	SMITH, SM	153	83548	0.9307
2450	GIRI, J	44	83524	0.9304
2451	YONEYAMA, K	39	83453	0.9296
2452	GLICK, BR	24	83428	0.9294
2453	KOHLER, A	48	83422	0.9293
2454	VAN DER STRAETEN,	66	83400	0.9290
2455	SMITH, CL	22	83339	0.9284
2456	CHEN, SC	183	83333	0.9283
2457	CHEN, MX	204	83306	0.9280
2458	ATLIHAN, R	33	83298	0.9279
2459	IANNETTA, PPM	15	83183	0.9266
2460	XU, M	434	83151	0.9263
2461	HAN, YP	120	83145	0.9262
2462	HUANG, YH	366	83141	0.9262

2463	CHOMICKI, G	33	83098	0.9257
2464	RASOMAVICIUS, V	13	83037	0.9250
2465	FANG, CB	15	83030	0.9249
2466	AURY, JM	26	82999	0.9246
2467	DADAR, M	52	82955	0.9241
2468	LIU, G	300	82950	0.9240
2469	TRUMBORE, S	25	82944	0.9240
2470	DALTON, DT	16	82944	0.9240
2471	ZHANG, JW	410	82917	0.9237
2472	BALLARÉ, CL	19	82893	0.9234
2473	ZANDALINAS, S	13	82884	0.9233
2474	WANG, JZ	251	82855	0.9230
2475	BROCKERHOFF, EG	35	82768	0.9220
2476	CORTLEVEN, A	15	82737	0.9217
2477	ZHANG, DD	272	82735	0.9216
2478	THIYAGARAJA, V	45	82696	0.9212
2479	FARRAR, DR	20	82690	0.9211
2480	LI, QR	110	82641	0.9206
2481	ZHANG, XZ	286	82637	0.9205
2482	JACTEL, H	62	82600	0.9201
2483	CARSTENSEN, J	36	82562	0.9197
2484	DATLA, R	36	82562	0.9197
2485	LIU, GF	184	82538	0.9194
2486	LIANG, G	43	82538	0.9194
2487	SUN, W	280	82536	0.9194
2488	ROTHSTEIN, SJ	20	82433	0.9183
2489	BARRETO, RW	46	82417	0.9181
2490	VAN BEL, M	15	82292	0.9167
2491	VOGEL, H	77	82281	0.9166
2492	JIMÉNEZ-ALFARO, B	50	82256	0.9163
2493	MILLER, JT	24	82249	0.9162

2494	LAPLAZE, L	31	82162	0.9152
2495	ALBANO, A	13	82082	0.9144
2496	SHARMA, R	403	82053	0.9140
2497	SCHAUB, M	76	82051	0.9140
2498	LIU, SJ	487	82034	0.9138
2499	LEMMON, EM	53	82024	0.9137
2500	VAN DER HOORN, RAL	56	82013	0.9136
2501	REDDING, KE	12	82009	0.9135
2502	DONG, SL	167	81933	0.9127
2503	WU, KQ	36	81802	0.9112
2504	JIANG, JJ	101	81794	0.9112
2505	CHEN, SF	167	81770	0.9109
2506	CHAKRABARTI, A	134	81757	0.9107
2507	WANG, SB	156	81740	0.9105
2508	ROSENQVIST, E	49	81721	0.9103
2509	LAPIN, D	15	81697	0.9101
2510	KHANNA, K	20	81664	0.9097
2511	LI, GL	336	81660	0.9097
2512	ZHU, QH	104	81650	0.9095
2513	SONNEWALD, U	46	81648	0.9095
2514	LIANG, WQ	100	81624	0.9093
2515	MING, R	78	81619	0.9092
2516	BERNARDO, L	33	81607	0.9091
2517	DONG, Y	300	81593	0.9089
2518	WANG, ZL	423	81590	0.9089
2519	PARK, S	488	81575	0.9087
2520	BAI, FY	31	81551	0.9084
2521	ZHANG, ZG	185	81525	0.9082
2522	SONG, XW	62	81512	0.9080
2523	STURROCK, CJ	35	81511	0.9080
2524	GOWDA, M	32	81509	0.9080

2525	SILVA, AGS	19	81445	0.9073
2526	YOSHIDA, T	257	81435	0.9072
2527	WALTER, A	62	81431	0.9071
2528	HUANG, F	219	81400	0.9068
2529	LIU, SR	179	81357	0.9063
2530	BOGRAD, SJ	54	81346	0.9062
2531	KACHROO, A	24	81319	0.9059
2532	LI, GH	294	81287	0.9055
2533	HUANG, B	212	81277	0.9054
2534	CHEN, HYH	69	81270	0.9053
2535	ZHANG, ZQ	460	81268	0.9053
2536	RUNNEL, K	15	81254	0.9051
2537	ZHENG, L	276	81253	0.9051
2538	LI, JX	515	81251	0.9051
2539	WONG, DCJ	36	81225	0.9048
2540	YANG, P	313	81144	0.9039
2541	CARRER, M	34	81140	0.9039
2542	ZHAO, YY	327	81128	0.9037
2543	EL-TAHAN, AM	26	81094	0.9034
2544	ZHANG, WW	353	81037	0.9027
2545	TARPY, DR	56	81025	0.9026
2546	SOGLIA, F	27	81020	0.9025
2547	LAVIN, M	12	81020	0.9025
2548	GUTIÉRREZ, RA	33	81014	0.9025
2549	WU, S	324	81010	0.9024
2550	RODRÍGUEZ, A	173	80999	0.9023
2551	KENIS, M	53	80994	0.9022
2552	FRANKEN, P	24	80964	0.9019
2553	CLOSE, TJ	17	80937	0.9016
2554	HAMMERBACHER, A	53	80935	0.9016
2555	GUO, SR	74	80922	0.9014

2556	EGAMBERDIEVA, D	22	80894	0.9011
2557	HUANG, Z	245	80875	0.9009
2558	ELLIS, JD	71	80865	0.9008
2559	CAARLS, L	14	80864	0.9008
2560	TU, LL	30	80808	0.9002
2561	PÄRTEL, M	32	80802	0.9001
2562	MALITSKY, S	18	80802	0.9001
2563	GUPTA, VK	64	80795	0.9000
2564	SINGH, B	296	80766	0.8997
2565	PAIK, I	14	80714	0.8991
2566	CHEN, XS	307	80661	0.8985
2567	SHARPE, AG	23	80658	0.8985
2568	REBOURS, C	17	80658	0.8985
2569	LI, YW	221	80602	0.8979
2570	BEYENE, Y	30	80596	0.8978
2571	SCHMID, M	61	80566	0.8975
2572	WU, XM	193	80555	0.8973
2573	BABA, W	13	80500	0.8967
2574	WAUGH, R	57	80496	0.8967
2575	HUA, W	51	80493	0.8967
2576	DEPAMPHILIS, CW	19	80402	0.8956
2577	WAGNER, L	19	80402	0.8956
2578	CRESPI, M	34	80369	0.8953
2579	WU, YY	314	80368	0.8953
2580	BENFEY, PN	31	80320	0.8947
2581	WU, FH	43	80284	0.8943
2582	YU, F	315	80247	0.8939
2583	HAZEN, EL	59	80171	0.8931
2584	LILAND, NS	22	80158	0.8929
2585	GUO, X	406	80127	0.8926
2586	HYDER, K	54	80122	0.8925

2587	PETTIS, JS	29	80086	0.8921
2588	TANAKA, M	196	80052	0.8917
2589	JIANG, M	287	80043	0.8916
2590	TAN, SN	13	80029	0.8915
2591	RASCHER, U	34	79977	0.8909
2592	ZHANG, JQ	380	79881	0.8898
2593	JACKSON, SA	34	79879	0.8898
2594	ZHONG, ZH	83	79763	0.8885
2595	GLAUSER, G	94	79758	0.8885
2596	ZHOU, MG	86	79692	0.8877
2597	KOLARÍK, M	79	79686	0.8877
2598	XU, WJ	220	79679	0.8876
2599	KIM, WK	202	79658	0.8874
2600	YE, HX	14	79654	0.8873
2601	LI, MZ	241	79647	0.8872
2602	GUO, YD	101	79635	0.8871
2603	NOWACK, MK	32	79608	0.8868
2604	STEFFENSEN, JF	33	79526	0.8859
2605	LIPZEN, A	64	79444	0.8850
2606	PASSALACQUA, NG	17	79423	0.8847
2607	CHAKRABARTY, D	32	79397	0.8844
2608	WANG, WS	82	79362	0.8841
2609	BENNETT, T	33	79331	0.8837
2610	BORJA, A	53	79294	0.8833
2611	MA, HY	272	79256	0.8829
2612	GOTO, BT	43	79249	0.8828
2613	ZENG, YL	95	79247	0.8828
2614	COSTA, A	223	79227	0.8826
2615	WANG, SY	669	79196	0.8822
2616	MARTIN-STPAUL, NK	14	79196	0.8822
2617	YATOO, MI	17	79158	0.8818

2618	KIM, WY	81	79150	0.8817
2619	ALINIAEIFARD, S	50	79122	0.8814
2620	RADY, MM	49	79114	0.8813
2621	CARMINATI, A	35	79107	0.8812
2622	MITANI-UENO, N	26	79085	0.8810
2623	CHEUNG, AY	22	79074	0.8809
2624	WANG, LC	121	79057	0.8807
2625	BAENA-GONZÁLEZ, E	14	79047	0.8805
2626	JUSTO, A	34	79016	0.8802
2627	LITAKER, RW	24	79012	0.8802
2628	PFAUTSCH, S	19	78976	0.8798
2629	PONCE, M	25	78961	0.8796
2630	ZHANG, XT	175	78949	0.8795
2631	LAWRENCE, DP	37	78939	0.8793
2632	SEO, PJ	72	78934	0.8793
2633	YUAN, LP	17	78883	0.8787
2634	SUN, S	222	78868	0.8786
2635	DRENKHAN, R	52	78854	0.8784
2636	DICKMAN, LT	19	78850	0.8784
2637	PÉREZ-RODRÍGUEZ, P	38	78847	0.8783
2638	SCHULTZ, TR	27	78844	0.8783
2639	HIBBERD, JM	55	78804	0.8778
2640	OEHL, F	49	78797	0.8778
2641	FANG, HC	37	78761	0.8774
2642	MAUREL, C	29	78723	0.8769
2643	JAKLITSCH, WM	32	78699	0.8767
2644	LUO, DX	14	78602	0.8756
2645	SUMMERELL, BA	19	78599	0.8756
2646	XIE, YY	79	78598	0.8755
2647	POLDMAA, K	13	78467	0.8741
2648	BUSSOTTI, F	39	78443	0.8738

2649	XIE, J	306	78433	0.8737
2650	ZHAO, JH	221	78431	0.8737
2651	BEUTEL, RG	110	78418	0.8735
2652	HONG, GJ	27	78410	0.8735
2653	ANNUNZIATA, MG	18	78408	0.8734
2654	BASSHAM, DC	36	78406	0.8734
2655	PÉREZ-CLEMENTE, RM	16	78400	0.8733
2656	ZHANG, SH	342	78380	0.8731
2657	PATERSON, AH	62	78352	0.8728
2658	YU, B	303	78326	0.8725
2659	LI, TT	319	78319	0.8724
2660	ZHANG, CQ	172	78318	0.8724
2661	TAN, LB	32	78311	0.8724
2662	WECKWERTH, W	65	78306	0.8723
2663	PAULA-MORAES, SV	25	78288	0.8721
2664	KISHOR, PBK	44	78286	0.8721
2665	JACKSON, D	51	78282	0.8720
2666	BLANCO-ULATE, B	21	78266	0.8718
2667	GALLARDO, C	33	78261	0.8718
2668	WANG, SF	173	78252	0.8717
2669	LI, ZC	244	78169	0.8708
2670	SENGUPTA, S	46	78153	0.8706
2671	PILON-SMITS, EAH	21	78141	0.8705
2672	KHAN, I	256	78064	0.8696
2673	DOMONEY, C	14	77999	0.8689
2674	CHEN, JP	269	77997	0.8689
2675	REED, J	33	77970	0.8686
2676	KIM, Y	554	77944	0.8683
2677	PALMGREN, M	36	77938	0.8682
2678	SKALICKY, M	46	77897	0.8677
2679	WOHLGEMUTH, T	39	77895	0.8677

2680	LI, XW	428	77878	0.8675
2681	BENNING, C	38	77847	0.8672
2682	SAMI, F	13	77844	0.8671
2683	QU, XJ	23	77831	0.8670
2684	ROSSI, W	53	77828	0.8670
2685	KATHARE, PK	15	77760	0.8662
2686	MOWER, JP	16	77704	0.8656
2687	MITHÖFER, A	72	77690	0.8654
2688	DENG, X	156	77661	0.8651
2689	JETTER, R	42	77658	0.8651
2690	GUO, WL	170	77558	0.8640
2691	ZHOU, B	253	77552	0.8639
2692	WIDHALM, JR	13	77539	0.8638
2693	GAO, JP	112	77536	0.8637
2694	TOBIAS, JA	22	77524	0.8636
2695	LI, FG	126	77500	0.8633
2696	PAIVA, F	18	77485	0.8631
2697	LI, SJ	466	77456	0.8628
2698	ANSLAN, S	27	77448	0.8627
2699	CHENG, JK	22	77413	0.8623
2700	GAIKWAD, S	22	77413	0.8623
2701	MOLINA, A	147	77410	0.8623
2702	CONDAMINE, FL	45	77383	0.8620
2703	STANTON, D	20	77377	0.8619
2704	YANG, Z	467	77374	0.8619
2705	PARK, J	644	77356	0.8617
2706	MILOSLAVICH, P	16	77284	0.8609
2707	BARNES, I	90	77264	0.8607
2708	SKLENÁR, F	14	77262	0.8607
2709	JIANG, YN	23	77261	0.8607
2710	KÖLLNER, TG	66	77246	0.8605

2711	OLSEN, RE	66	77246	0.8605
2712	YANG, WN	76	77245	0.8605
2713	RAPIOR, S	13	77234	0.8604
2714	MEIER, B	15	77181	0.8598
2715	DARE, AP	16	77148	0.8594
2716	TRIVEDI, P	16	77148	0.8594
2717	IQBAL, N	131	77098	0.8588
2718	DEHESH, K	33	77086	0.8587
2719	PONS, M	13	77077	0.8586
2720	SINGH, RK	279	77067	0.8585
2721	EOM, JS	31	77003	0.8578
2722	ASNER, GP	47	76974	0.8575
2723	WANG, WJ	512	76857	0.8562
2724	GLENCROSS, BD	38	76854	0.8561
2725	ZHANG, HF	256	76814	0.8557
2726	ZHANG, DW	146	76770	0.8552
2727	LIU, K	496	76767	0.8552
2728	LUO, YB	72	76760	0.8551
2729	XIE, WB	28	76760	0.8551
2730	BAKER, WJ	77	76635	0.8537
2731	VAN ECK, J	35	76562	0.8529
2732	KOPKA, J	77	76555	0.8528
2733	MEDAGLI, P	19	76545	0.8527
2734	HURD, CL	64	76526	0.8525
2735	ZHANG, YP	371	76496	0.8521
2736	EL-ESAWI, MA	39	76472	0.8519
2737	ARAZI, T	15	76469	0.8518
2738	NELSEN, MP	17	76448	0.8516
2739	CHOI, WG	16	76447	0.8516
2740	TABASHNIK, BE	48	76409	0.8512
2741	WATANABE, M	236	76386	0.8509

2742	POTIN, P	14	76371	0.8507
2743	PAN, CT	23	76333	0.8503
2744	DING, L	211	76327	0.8503
2745	GONG, XQ	55	76325	0.8502
2746	ABID, M	72	76321	0.8502
2747	NAWAZ, MA	77	76252	0.8494
2748	MORREEL, K	23	76223	0.8491
2749	BARTELS, D	53	76219	0.8490
2750	ZHU, BZ	51	76179	0.8486
2751	KACKI, Z	27	76160	0.8484
2752	CONRATH, U	23	76099	0.8477
2753	ZHANG, ZZ	171	76072	0.8474
2754	YAN, L	278	76067	0.8474
2755	HÁJEK, M	57	76055	0.8472
2756	CAIRNS, JE	19	76039	0.8470
2757	GROSSMAN, AR	42	76037	0.8470
2758	VOSS, U	13	76001	0.8466
2759	LIAN, HL	33	75937	0.8459
2760	RADUTOIU, S	26	75926	0.8458
2761	LIU, YS	244	75923	0.8457
2762	FENG, F	79	75919	0.8457
2763	ZHANG, ZX	479	75918	0.8457
2764	LIN, YR	65	75892	0.8454
2765	WOOD, SA	56	75845	0.8449
2766	LI, SS	338	75829	0.8447
2767	MAO, CZ	60	75828	0.8447
2768	AGOSTINHO, AA	70	75825	0.8447
2769	MARUYAMA, K	30	75807	0.8445
2770	ZWEIFEL, R	30	75807	0.8445
2771	ZHOU, T	381	75759	0.8439
2772	SONG, WB	81	75747	0.8438

2773	XU, XY	340	75689	0.8431
2774	WU, JJ	213	75683	0.8431
2775	CHEN, MJ	189	75658	0.8428
2776	MAYROSE, I	20	75645	0.8427
2777	MORIGUCHI, T	20	75645	0.8427
2778	POZNIAK, CJ	49	75633	0.8425
2779	BARBOSA, RN	14	75632	0.8425
2780	PENG, CH	52	75612	0.8423
2781	BLANCAFLOR, EB	21	75600	0.8422
2782	LEONHARDT, N	24	75594	0.8421
2783	SINGH, VK	174	75566	0.8418
2784	WANG, MJ	156	75560	0.8417
2785	BLÁZQUEZ, MA	37	75558	0.8417
2786	MIYA, M	18	75533	0.8414
2787	SCHÖB, C	22	75523	0.8413
2788	NEBAUER, SG	20	75522	0.8413
2789	CHILDS, KL	23	75521	0.8413
2790	CUMING, AC	14	75486	0.8409
2791	WAQAS, M	91	75485	0.8409
2792	FU, CX	111	75447	0.8404
2793	SNOWDON, RJ	63	75428	0.8402
2794	COUPLAND, G	39	75409	0.8400
2795	SUN, Q	292	75400	0.8399
2796	YU, X	318	75398	0.8399
2797	BETANCUR-R, R	13	75389	0.8398
2798	MANSFIELD, SD	98	75315	0.8390
2799	KHAN, AW	34	75296	0.8388
2800	SLIPINSKI, A	90	75279	0.8386
2801	WOOD, AR	20	75276	0.8385
2802	LEISTER, D	83	75245	0.8382
2803	AHMAD, S	513	75227	0.8380

2804	PROSSER, F	16	75210	0.8378
2805	THAYER, MK	15	75190	0.8376
2806	PANG, ZQ	32	75177	0.8374
2807	ZOU, C	35	75163	0.8373
2808	MORRIS, RJ	38	75076	0.8363
2809	GLEASON, SM	35	75069	0.8362
2810	BAUM, JK	23	75069	0.8362
2811	ZHANG, DF	144	75042	0.8359
2812	SIQUEIRA, T	14	75040	0.8359
2813	OLIVA-TELES, A	111	75036	0.8359
2814	LI, LL	469	75027	0.8358
2815	GANNIBAL, PB	18	75019	0.8357
2816	CORNELISSEN, JHC	47	74967	0.8351
2817	CHEN, XJ	421	74944	0.8348
2818	GRANT, A	14	74895	0.8343
2819	TAKAHASHI, H	234	74888	0.8342
2820	WANG, QH	245	74849	0.8338
2821	BEERLING, DJ	26	74842	0.8337
2822	SZABADOS, L	23	74836	0.8336
2823	MARCELIS, LFM	90	74814	0.8334
2824	EDWARDS, EJ	42	74761	0.8328
2825	LIU, YF	471	74756	0.8327
2826	PASZKOWSKI, U	24	74703	0.8322
2827	BARROS, J	33	74701	0.8321
2828	MOUILLOT, D	30	74700	0.8321
2829	MA, JX	87	74686	0.8320
2830	PAUSAS, JG	38	74635	0.8314
2831	LIU, HL	392	74630	0.8313
2832	FISK, AT	77	74619	0.8312
2833	HOSSAIN, MS	169	74607	0.8311
2834	YU, ZP	54	74600	0.8310

2835	ZHANG, BH	143	74595	0.8310
2836	WRZOSEK, M	42	74588	0.8309
2837	NISHIHAMA, R	55	74561	0.8306
2838	NORTH, MP	33	74511	0.8300
2839	SCHWARTSBURD, PB	30	74496	0.8299
2840	ANDERSON, CT	62	74484	0.8297
2841	AHMADIFAR, E	59	74471	0.8296
2842	TRIPATHI, RD	22	74470	0.8296
2843	QIN, Y	292	74452	0.8294
2844	TUOMISTO, H	20	74420	0.8290
2845	NIE, LX	21	74400	0.8288
2846	ROY, S	308	74359	0.8283
2847	MÜLLER, J	168	74355	0.8283
2848	BANO, A	67	74348	0.8282
2849	HU, SN	26	74309	0.8278
2850	PAKEMAN, RJ	21	74291	0.8276
2851	XU, K	345	74260	0.8272
2852	GIAVALISCO, P	32	74215	0.8267
2853	WANG, MM	229	74178	0.8263
2854	GALMÉS, J	47	74157	0.8261
2855	GEHAN, MA	19	74152	0.8260
2856	SRIVASTAVA, AK	124	74132	0.8258
2857	EISEN, L	33	74118	0.8256
2858	SCHMELZ, EA	29	74106	0.8255
2859	MARINCOWITZ, S	46	74080	0.8252
2860	WANG, QF	212	74050	0.8249
2861	AHMAD, A	359	74026	0.8246
2862	ROUACHED, H	38	74006	0.8244
2863	ABDEL-DAIM, MM	46	73926	0.8235
2864	GRISWOLD, CE	15	73921	0.8234
2865	XI, ZY	22	73886	0.8231

2866	XIAO, YH	134	73868	0.8229
2867	FAHIMA, T	28	73856	0.8227
2868	ZHU, YF	159	73852	0.8227
2869	FELTON, GW	46	73849	0.8226
2870	DI PIETRO, R	37	73762	0.8217
2871	LUO, M	195	73754	0.8216
2872	ZHOU, SL	105	73750	0.8215
2873	NAKAGAMI, H	50	73728	0.8213
2874	MASHIGUCHI, K	16	73718	0.8212
2875	NIEHUIS, O	29	73699	0.8210
2876	SAUQUET, H	47	73696	0.8209
2877	ZHU, TT	182	73679	0.8208
2878	WANG, SP	193	73628	0.8202
2879	ATHANASSIOU, CG	205	73602	0.8199
2880	WANG, HR	213	73598	0.8199
2881	AI, QH	172	73503	0.8188
2882	BATTIPAGLIA, G	54	73485	0.8186
2883	LV, ZY	76	73466	0.8184
2884	HARBINSON, J	36	73446	0.8182
2885	RAMEGOWDA, V	14	73444	0.8181
2886	OUYANG, YD	28	73435	0.8180
2887	THONGKLANG, N	49	73433	0.8180
2888	MENKE, FLH	22	73426	0.8179
2889	SMITH, MT	17	73398	0.8176
2890	WANG, SW	229	73372	0.8173
2891	LEWIS, GP	94	73370	0.8173
2892	WARE, D	23	73368	0.8173
2893	ANDERSON, DM	72	73352	0.8171
2894	BRAVO-OVIEDO, A	32	73352	0.8171
2895	WU, A	16	73308	0.8166
2896	LI, DD	316	73302	0.8166

2897	GUSMAO, LFP	85	73283	0.8163
2898	JIAO, YL	52	73278	0.8163
2899	BALUSKA, F	56	73224	0.8157
2900	CÔTÉ, IM	25	73224	0.8157
2901	LI, YC	428	73222	0.8157
2902	MCDONALD, BA	57	73221	0.8157
2903	JULKOWSKA, MM	18	73219	0.8156
2904	AL-SADI, AM	125	73205	0.8155
2905	TAI, YL	20	73205	0.8155
2906	ATTIA, YA	95	73203	0.8155
2907	TSCHAPLINSKI, TJ	52	73202	0.8154
2908	CHITIKINENI, A	46	73198	0.8154
2909	HARDESTY, BD	22	73196	0.8154
2910	MONOD, M	22	73196	0.8154
2911	FANG, L	220	73179	0.8152
2912	XIAO, J	265	73178	0.8152
2913	HE, XY	287	73035	0.8136
2914	COURTY, PE	51	73031	0.8135
2915	HOU, XL	188	73026	0.8135
2916	SIBÍK, J	21	72980	0.8130
2917	SUNDUE, M	31	72974	0.8129
2918	LEITCH, AR	38	72867	0.8117
2919	HU, ZL	158	72848	0.8115
2920	JEON, JS	85	72824	0.8112
2921	XIAO, LT	49	72821	0.8112
2922	JENSEN, OP	55	72796	0.8109
2923	REYMOND, P	19	72783	0.8108
2924	CONSIDINE, MJ	23	72692	0.8098
2925	CHEN, SJ	214	72688	0.8097
2926	BRADY, SG	25	72684	0.8097
2927	LI, AF	53	72633	0.8091

2928	SIDDIQUI, MH	128	72627	0.8090
2929	LI, DP	124	72624	0.8090
2930	WANG, JM	301	72618	0.8089
2931	XU, S	262	72611	0.8089
2932	YU, HX	125	72589	0.8086
2933	KUTTAPPAN, VA	18	72581	0.8085
2934	DANIHELKA, J	41	72571	0.8084
2935	VANBUREN, R	41	72571	0.8084
2936	WANG, HW	169	72561	0.8083
2937	PLOWRIGHT, RK	19	72541	0.8081
2938	HAYES, S	22	72509	0.8077
2939	VANDEPOELE, K	52	72458	0.8072
2940	REYNOLDS, D	14	72434	0.8069
2941	ROMEIS, T	19	72421	0.8067
2942	SUN, QQ	42	72411	0.8066
2943	LI, ZX	327	72406	0.8066
2944	YU, Q	308	72388	0.8064
2945	SUN, HH	77	72388	0.8064
2946	POZO, MJ	42	72335	0.8058
2947	SHU, S	82	72320	0.8056
2948	SHARWOOD, RE	28	72317	0.8056
2949	LIN, XY	166	72315	0.8056
2950	MARCHANT, DB	14	72291	0.8053
2951	WEISTE, C	14	72291	0.8053
2952	STEINBERG, PD	22	72281	0.8052
2953	CAO, XL	115	72277	0.8051
2954	ZHENG, SJ	117	72264	0.8050
2955	WU, B	307	72251	0.8048
2956	LEE, C	267	72232	0.8046
2957	LI-BEISSON, Y	48	72227	0.8046
2958	LAUGHLIN, DC	21	72161	0.8038

2959	WELSCH, R	21	72161	0.8038
2960	YUAN, J	206	72108	0.8033
2961	WAGENSOMMER, RP	31	72104	0.8032
2962	VAN DER PUTTEN, WH	27	72080	0.8029
2963	BONINI, P	18	72076	0.8029
2964	YANO, M	33	72058	0.8027
2965	PANDEY, A	175	72050	0.8026
2966	SELVI, F	58	72031	0.8024
2967	JANSEN, RK	32	72014	0.8022
2968	SCHULZE, WX	32	72014	0.8022
2969	ZEEMAN, SC	44	72001	0.8021
2970	RAN, C	80	72000	0.8020
2971	KONG, DX	31	71996	0.8020
2972	PENUELAS, J	37	71988	0.8019
2973	SÁDLO, J	15	71972	0.8017
2974	GABALDÓN, T	28	71915	0.8011
2975	JUNG, MH	49	71908	0.8010
2976	LORETI, E	20	71880	0.8007
2977	PARNISKE, M	14	71855	0.8004
2978	TAY, WT	40	71834	0.8002
2979	LORETO, F	68	71825	0.8001
2980	TOZZI, AMGD	16	71824	0.8001
2981	WANG, YT	376	71823	0.8001
2982	KREMER, A	29	71804	0.7999
2983	LIPKA, AE	37	71802	0.7998
2984	BAI, MY	56	71779	0.7996
2985	YU, LJ	108	71772	0.7995
2986	PANDEY, BK	34	71758	0.7994
2987	SVENNING, JC	61	71756	0.7993
2988	ZHU, ZF	46	71696	0.7987
2989	ZHOU, Z	256	71671	0.7984

2990	ZHANG, MM	229	71645	0.7981
2991	BOSCIA, D	20	71640	0.7980
2992	MENG, QW	71	71619	0.7978
2993	SANDALIO, LM	28	71607	0.7977
2994	SCHULZ, C	95	71590	0.7975
2995	DAVIES, WJ	19	71557	0.7971
2996	JUMPPONEN, A	19	71557	0.7971
2997	WU, YD	132	71539	0.7969
2998	QUEIROZ, N	25	71503	0.7965
2999	PARK, RF	73	71466	0.7961
3000	VALLARINO, JG	26	71448	0.7959
3001	ASARD, H	30	71443	0.7958
3002	CAMERON, KM	31	71424	0.7956
3003	WU, Z	254	71364	0.7950
3004	YI, M	21	71347	0.7948
3005	ABDELGAWAD, H	146	71317	0.7944
3006	WU, SG	132	71300	0.7943
3007	KAHMEN, A	52	71264	0.7939
3008	BAGNIEWSKA-ZADWORN	23	71232	0.7935
3009	AKIYAMA, K	44	71207	0.7932
3010	HUMPHRIES, NE	20	71162	0.7927
3011	MHAMDI, A	20	71162	0.7927
3012	NAIR, RM	44	71114	0.7922
3013	PERRONE, G	24	71073	0.7917
3014	SONG, CK	34	71033	0.7913
3015	GUO, XY	330	71032	0.7913
3016	LI, FD	145	71015	0.7911
3017	HASHEM, A	118	71014	0.7911
3018	MARTINETTO, E	14	70996	0.7909
3019	ZHAO, W	424	70976	0.7906
3020	LIU, JP	156	70965	0.7905

3021	BOTELLA, MA	32	70965	0.7905
3022	HARE, JA	23	70899	0.7898
3023	LARSSON, KH	43	70888	0.7897
3024	XIA, XL	82	70883	0.7896
3025	GOSWAMI, A	63	70870	0.7895
3026	SYTAR, O	15	70861	0.7894
3027	MOORE, SK	18	70811	0.7888
3028	CAI, HW	28	70808	0.7888
3029	FUENTES, VL	63	70794	0.7886
3030	MORIN, E	23	70792	0.7886
3031	YANG, YX	429	70723	0.7878
3032	HU, MJ	81	70689	0.7874
3033	JIN, CW	34	70665	0.7872
3034	FAN, XR	70	70656	0.7871
3035	HAESEBROUCK, F	136	70649	0.7870
3036	UEDA, M	77	70636	0.7869
3037	BHUYAN, MHMB	16	70626	0.7867
3038	KIM, HJ	473	70619	0.7867
3039	LEE, SC	170	70617	0.7866
3040	YANG, XF	230	70606	0.7865
3041	WIRTZ, M	46	70584	0.7863
3042	RUI, YK	19	70580	0.7862
3043	LEE, HJ	320	70552	0.7859
3044	KAI, GY	49	70530	0.7857
3045	SORENG, RJ	48	70527	0.7856
3046	LIU, QC	78	70491	0.7852
3047	XUE, Y	193	70478	0.7851
3048	RAMAKRISHNAN, M	52	70454	0.7848
3049	PRIETO, M	43	70418	0.7844
3050	QIN, L	245	70318	0.7833
3051	RUOCCO, M	34	70297	0.7831

3052	ZHANG, YW	322	70231	0.7823
3053	FERRANTE, A	48	70227	0.7823
3054	ZINTA, G	25	70225	0.7823
3055	GALILI, G	16	70225	0.7823
3056	PAUX, E	16	70225	0.7823
3057	HOU, QC	26	70198	0.7820
3058	CORUZZI, GM	24	70196	0.7820
3059	GUL, A	60	70178	0.7818
3060	HE, X	291	70073	0.7806
3061	KIM, IH	444	70035	0.7802
3062	AMEYE, M	23	70011	0.7799
3063	BYRNE, M	169	69984	0.7796
3064	RISTAINO, JB	24	69984	0.7796
3065	WANG, JQ	388	69957	0.7793
3066	PETERSEN, M	42	69948	0.7792
3067	LEEBENS-MACK, J	33	69920	0.7789
3068	KUMAR, PL	29	69918	0.7789
3069	YUAN, LX	75	69914	0.7788
3070	XIA, GM	38	69911	0.7788
3071	LOU, YG	57	69900	0.7787
3072	STENLID, J	57	69900	0.7787
3073	KJOLLER, R	20	69856	0.7782
3074	TOMBERLIN, JK	100	69854	0.7781
3075	LU, S	155	69847	0.7781
3076	FERNANDEZ-POZO, N	19	69846	0.7781
3077	ABATZOGLOU, JT	21	69838	0.7780
3078	KIM, YS	236	69832	0.7779
3079	WU, L	449	69820	0.7778
3080	HELL, R	39	69812	0.7777
3081	BERG, G	24	69772	0.7772
3082	BEAUCHEMIN, KA	102	69689	0.7763

3083	YIN, P	77	69665	0.7760
3084	JENKS, JD	15	69629	0.7756
3085	FAHLGREN, N	20	69620	0.7755
3086	ZHANG, YT	377	69608	0.7754
3087	KEFAUVER, SC	21	69602	0.7753
3088	QI, JS	33	69554	0.7748
3089	GALLÉ, A	24	69548	0.7747
3090	PÉREZ-ORTEGA, S	37	69533	0.7746
3091	MÄHÖNEN, AP	27	69514	0.7744
3092	SCHJOERRING, JK	30	69500	0.7742
3093	KATZIR, N	15	69499	0.7742
3094	NÖJD, P	18	69439	0.7735
3095	FAIZAN, M	31	69418	0.7733
3096	HAPUARACHCHI, KK	20	69384	0.7729
3097	GAMAS, P	14	69305	0.7720
3098	PIERUSCHKA, R	14	69305	0.7720
3099	BREEN, S	16	69298	0.7720
3100	PINTO, RB	16	69298	0.7720
3101	GAO, W	246	69268	0.7716
3102	GRIFFITHS, S	50	69266	0.7716
3103	JIMÉNEZ-MEJÍAS, P	71	69237	0.7713
3104	BARROSO, JB	31	69236	0.7713
3105	ERBAN, A	56	69230	0.7712
3106	MUNDRA, S	15	69221	0.7711
3107	FOX, PR	37	69184	0.7707
3108	LIU, XX	309	69175	0.7706
3109	ZHOU, JL	121	69172	0.7705
3110	RASHEED, A	107	69142	0.7702
3111	DOLAN, L	34	69123	0.7700
3112	SMITH, JA	110	69090	0.7696
3113	SMITH, MD	35	69089	0.7696

3114	ZHANG, XF	390	69079	0.7695
3115	FLEGEL, TW	26	69064	0.7693
3116	WU, SW	95	69045	0.7691
3117	FENG, J	474	69040	0.7691
3118	SCHMID, C	14	69016	0.7688
3119	BOURTZIS, K	51	68999	0.7686
3120	HENDERSON, L	17	68998	0.7686
3121	WANG, ZW	357	68986	0.7685
3122	LIN, H	334	68976	0.7684
3123	ZHENG, H	236	68941	0.7680
3124	ZHAO, YX	255	68900	0.7675
3125	SAPONARI, M	42	68891	0.7674
3126	ACIC, S	22	68874	0.7672
3127	SHUKLA, RK	17	68869	0.7672
3128	YU, HY	269	68848	0.7669
3129	LIU, GH	220	68832	0.7668
3130	MORGAN, JA	15	68814	0.7666
3131	WANEK, W	15	68814	0.7666
3132	WATSON, SB	18	68699	0.7653
3133	RUEHR, NK	24	68694	0.7652
3134	ZHAO, S	251	68674	0.7650
3135	ZOU, YN	50	68672	0.7650
3136	TRUGMAN, AT	19	68646	0.7647
3137	PAN, QC	25	68644	0.7647
3138	TIKKANEN, M	25	68644	0.7647
3139	CASTAÑEDA-RUIZ, RF	93	68606	0.7642
3140	LIU, R	333	68550	0.7636
3141	BOYD, CE	38	68547	0.7636
3142	SCHERES, B	22	68547	0.7636
3143	AVASTHI, S	15	68546	0.7636
3144	DALIO, RJD	15	68546	0.7636

3145	LIU, MY	340	68543	0.7635
3146	CHEN, LL	238	68525	0.7633
3147	MARTIN, F	73	68489	0.7629
3148	MANGHWAR, H	21	68463	0.7626
3149	CORNELY, OA	81	68460	0.7626
3150	PRENNER, G	18	68454	0.7625
3151	BIASATO, I	74	68423	0.7622
3152	CHENG, Q	151	68394	0.7619
3153	WANG, HH	341	68393	0.7619
3154	REYNOLDS, M	45	68371	0.7616
3155	BROWN, PH	22	68325	0.7611
3156	XU, CJ	81	68302	0.7609
3157	KEMLER, M	33	68265	0.7604
3158	GAGO, J	52	68257	0.7604
3159	HOCH, G	57	68231	0.7601
3160	LAANISTO, L	17	68228	0.7600
3161	NASELLI-FLORES, L	25	68225	0.7600
3162	HAMMOND-KOSACK, KE	22	68208	0.7598
3163	VENKATESH, J	27	68203	0.7598
3164	KLEIN, T	50	68154	0.7592
3165	CHIOU, WL	26	68134	0.7590
3166	WU, M	257	68132	0.7590
3167	SHEN, C	136	68125	0.7589
3168	HUANG, JG	81	68121	0.7588
3169	MARTIN, MP	21	68112	0.7587
3170	DECOCK, C	50	68081	0.7584
3171	XIE, QJ	50	68081	0.7584
3172	EZURA, H	81	68069	0.7583
3173	ANGENENT, GC	40	68063	0.7582
3174	HU, YR	59	68002	0.7575
3175	WANG, HM	346	67997	0.7575

3176	WANG, HF	303	67979	0.7573
3177	WANG, MQ	330	67976	0.7572
3178	ZHAO, HJ	89	67942	0.7568
3179	DRUZHININA, IS	19	67921	0.7566
3180	CUEVAS, J	25	67912	0.7565
3181	FISHER, J	25	67912	0.7565
3182	KUZEMKO, A	25	67912	0.7565
3183	TANG, Z	84	67891	0.7563
3184	BRANDRUD, TE	21	67891	0.7563
3185	RYAN, MH	29	67877	0.7561
3186	RUSINA, S	15	67875	0.7561
3187	LI, BS	92	67873	0.7561
3188	NELSON, DR	58	67873	0.7561
3189	SCHAFFER, AA	17	67855	0.7559
3190	SALVI, P	25	67808	0.7554
3191	YANG, QY	169	67802	0.7553
3192	HENRY, M	73	67765	0.7549
3193	ALVES, A	122	67764	0.7549
3194	YILMAZ, S	149	67734	0.7545
3195	WATSON, CA	26	67730	0.7545
3196	XU, TD	28	67721	0.7544
3197	WU, G	173	67687	0.7540
3198	HANSON, J	47	67647	0.7536
3199	KRIEGER-LISZKAY, A	37	67646	0.7535
3200	ALBERTS, SC	33	67633	0.7534
3201	ZHANG, JP	312	67609	0.7531
3202	MAHFOUZ, MM	15	67600	0.7530
3203	LESKEY, TC	93	67589	0.7529
3204	HONG, YB	40	67568	0.7527
3205	SCHENK, HJ	19	67561	0.7526
3206	MALOSSO, E	31	67546	0.7524

3207	DONG, SM	57	67532	0.7523
3208	SHI, JX	95	67530	0.7523
3209	WARTCHOW, F	49	67521	0.7522
3210	SINGH, D	347	67504	0.7520
3211	GAINES, SD	27	67500	0.7519
3212	HOU, J	150	67490	0.7518
3213	NAGELKERKEN, I	35	67490	0.7518
3214	SLADE, EM	16	67473	0.7516
3215	WANG, YW	299	67455	0.7514
3216	MISHRA, RK	35	67415	0.7510
3217	LATEF, AAHA	40	67404	0.7509
3218	KRAGLER, F	20	67396	0.7508
3219	STEC, D	80	67384	0.7506
3220	LIU, JJ	368	67366	0.7504
3221	GRIFFITHS, H	45	67359	0.7504
3222	ZUO, JR	18	67348	0.7502
3223	CONSTABEL, CP	24	67312	0.7498
3224	STINCA, A	37	67302	0.7497
3225	TISSIER, A	37	67302	0.7497
3226	JUNG, T	41	67213	0.7487
3227	ITSATHITPHAISARN,	16	67208	0.7487
3228	LOAKE, GJ	38	67196	0.7485
3229	SHIH, MC	25	67185	0.7484
3230	STERCK, F	31	67172	0.7483
3231	SOININEN, J	37	67122	0.7477
3232	SMITH, AR	82	67119	0.7477
3233	GAUT, BS	15	67071	0.7471
3234	HOU, BK	30	67029	0.7467
3235	MA, PD	18	66978	0.7461
3236	QIU, LJ	92	66964	0.7460
3237	LU, NT	33	66915	0.7454

3238	WANG, ML	270	66911	0.7454
3239	HORIE, T	27	66904	0.7453
3240	TAKAHASHI, Y	220	66900	0.7452
3241	ZHU, H	354	66831	0.7445
3242	ZHOU, QC	178	66788	0.7440
3243	CHEN, YF	319	66779	0.7439
3244	RAAIJMAKERS, JM	21	66754	0.7436
3245	GHEYSEN, G	49	66715	0.7432
3246	SHANG, Y	58	66701	0.7430
3247	HIRUMA, K	20	66701	0.7430
3248	MELO, AS	38	66689	0.7429
3249	YIN, L	99	66666	0.7426
3250	SERGEANT, K	22	66666	0.7426
3251	YANG, CY	308	66651	0.7425
3252	VAN DE POEL, B	35	66623	0.7422
3253	ZHU, YM	127	66593	0.7418
3254	MUKHERJEE, A	173	66590	0.7418
3255	DÖRMANN, P	40	66586	0.7417
3256	FASCETTI, S	20	66586	0.7417
3257	XU, CG	47	66585	0.7417
3258	LE ROUX, JJ	33	66557	0.7414
3259	GUO, R	184	66551	0.7413
3260	ARANA, MD	28	66544	0.7413
3261	GIBON, Y	67	66518	0.7410
3262	THOMAS, J	107	66513	0.7409
3263	CHEN, P	431	66459	0.7403
3264	DUPREE, P	44	66451	0.7402
3265	ZHANG, QL	260	66413	0.7398
3266	BORGES, LM	19	66381	0.7395
3267	GALBRAITH, D	19	66381	0.7395
3268	BIELAK, K	59	66376	0.7394

3269	ZHAO, JR	93	66348	0.7391
3270	DRÖSSLER, L	17	66343	0.7390
3271	RADEK, R	17	66343	0.7390
3272	CAMERON, DD	23	66320	0.7388
3273	WANG, ZX	455	66313	0.7387
3274	KISTLER, HC	21	66304	0.7386
3275	GUO, YY	184	66297	0.7385
3276	LIU, XD	321	66274	0.7383
3277	TANG, AMC	15	66271	0.7382
3278	DEXTER, KG	30	66270	0.7382
3279	JIANG, P	199	66266	0.7382
3280	YOSHIDA, S	127	66259	0.7381
3281	KRUIJER, W	17	66217	0.7376
3282	WANG, YR	297	66215	0.7376
3283	WANG, PT	26	66204	0.7375
3284	ZHANG, LJ	326	66191	0.7373
3285	YE, M	97	66188	0.7373
3286	YU, JY	129	66183	0.7373
3287	KAN, Y	16	66175	0.7372
3288	LU, MH	51	66169	0.7371
3289	ZHANG, JC	270	66137	0.7367
3290	GIBBS, DJ	18	66126	0.7366
3291	GIVNISH, TJ	20	66125	0.7366
3292	LIU, WG	123	66086	0.7362
3293	LABUTTI, K	29	66044	0.7357
3294	CHRISTOU, P	46	66042	0.7357
3295	SHAO, HB	56	66036	0.7356
3296	ZHANG, XR	223	66035	0.7356
3297	ATKINS, CE	19	66024	0.7355
3298	SINGH, J	320	65984	0.7350
3299	KAUSERUD, H	32	65981	0.7350

3300	LI, QF	173	65972	0.7349
3301	YIN, WL	60	65935	0.7345
3302	DURNER, J	26	65908	0.7342
3303	SUN, P	313	65904	0.7341
3304	CHU, D	59	65904	0.7341
3305	SZYMANSKI, J	19	65898	0.7341
3306	POWERS, JS	22	65895	0.7340
3307	WU, QJ	142	65869	0.7338
3308	RUTHROF, KX	21	65856	0.7336
3309	SUN, TH	21	65856	0.7336
3310	VLASÁK, J	53	65847	0.7335
3311	LIANG, Z	78	65776	0.7327
3312	WEESE, JS	183	65772	0.7327
3313	IMTIAZ, M	44	65761	0.7325
3314	TANG, J	310	65738	0.7323
3315	LEE, K	420	65728	0.7322
3316	EL-TARABILY, KA	96	65688	0.7317
3317	WHITEHEAD, H	47	65677	0.7316
3318	MANSANO, VF	23	65665	0.7315
3319	KEELEY, JE	25	65638	0.7312
3320	FAWCETT, S	30	65618	0.7310
3321	ZHANG, TQ	41	65600	0.7308
3322	TAYLOR, JW	19	65554	0.7302
3323	LI, WB	194	65543	0.7301
3324	CHABOT, D	29	65483	0.7295
3325	BONFANTE, P	41	65438	0.7290
3326	WONG, BBM	65	65407	0.7286
3327	ADAMSON, K	35	65407	0.7286
3328	STEWART, CN	59	65382	0.7283
3329	ROYCHOUDHURY, A	55	65355	0.7280
3330	LI, ZQ	518	65302	0.7274

3331	VIOLLE, C	58	65288	0.7273
3332	JIANG, ZM	40	65286	0.7273
3333	ROLLAND, F	18	65278	0.7272
3334	SHEN, B	57	65277	0.7272
3335	LUO, XF	41	65204	0.7263
3336	PAUL, MJ	36	65202	0.7263
3337	CHAN, KX	19	65200	0.7263
3338	XIANG, J	92	65192	0.7262
3339	SUN, GY	99	65176	0.7260
3340	KAMIYA, Y	39	65147	0.7257
3341	ARNDT, SK	25	65127	0.7255
3342	XU, CC	93	65118	0.7254
3343	LAZÁR, D	20	65094	0.7251
3344	PRESCOTT, CE	20	65094	0.7251
3345	AHN, HK	15	65080	0.7250
3346	PAUWELS, L	39	65074	0.7249
3347	SCHNABLE, PS	44	65057	0.7247
3348	DE VLEESSCHAUWER,	18	65039	0.7245
3349	HUANG, JB	99	65023	0.7243
3350	BISSELING, T	37	65018	0.7243
3351	RICE, A	20	64980	0.7238
3352	AXTELL, MJ	19	64960	0.7236
3353	KUMARI, A	166	64958	0.7236
3354	LV, Y	132	64869	0.7226
3355	HUNT, TE	34	64865	0.7226
3356	PETERSON, PM	37	64841	0.7223
3357	SCHULDT, B	48	64827	0.7221
3358	AITKEN, SN	23	64823	0.7221
3359	LIU, WB	269	64812	0.7220
3360	PARK, CM	57	64810	0.7220
3361	HOSSAIN, MA	182	64800	0.7218

3362	LI, HF	243	64797	0.7218
3363	ZHAO, HM	104	64796	0.7218
3364	ZHOU, LJ	143	64755	0.7213
3365	STEIN, N	68	64671	0.7204
3366	PRIETO, I	16	64641	0.7201
3367	NIU, DD	32	64624	0.7199
3368	ROSELL, JA	23	64607	0.7197
3369	MAKINO, A	45	64602	0.7196
3370	SYSOUPHANTHONG, P	24	64591	0.7195
3371	YANG, XJ	275	64543	0.7190
3372	FISCHER, R	54	64542	0.7190
3373	XIONG, AS	109	64523	0.7188
3374	ZENG, RS	64	64516	0.7187
3375	RUSSO, D	82	64464	0.7181
3376	LI, ZJ	402	64452	0.7180
3377	YANG, ZQ	200	64441	0.7178
3378	VILLÉGER, S	18	64437	0.7178
3379	SAMAJ, J	60	64426	0.7177
3380	ZAMARREÑO, AM	47	64415	0.7176
3381	KIM, SW	290	64383	0.7172
3382	ZENETOS, A	35	64378	0.7171
3383	ZENG, M	68	64350	0.7168
3384	SCHRODA, M	39	64342	0.7167
3385	YIN, YL	284	64339	0.7167
3386	WANG, HB	351	64329	0.7166
3387	XU, Z	264	64329	0.7166
3388	SCHNITZLER, JP	62	64323	0.7165
3389	WANG, GW	44	64303	0.7163
3390	PAN, L	215	64284	0.7161
3391	AHMAD, M	350	64281	0.7161
3392	WANG, CC	295	64280	0.7161

3393	WU, QS	115	64277	0.7160
3394	WU, JY	394	64246	0.7157
3395	LI, JQ	455	64235	0.7156
3396	SHEN, L	146	64210	0.7153
3397	ZHANG, YC	340	64207	0.7152
3398	QIAO, F	115	64203	0.7152
3399	BUSCOT, F	21	64192	0.7151
3400	ZHAO, LL	231	64180	0.7149
3401	LI, XS	275	64119	0.7143
3402	WAN, XY	46	64096	0.7140
3403	HUDSON, PJ	23	64075	0.7138
3404	WU, HX	152	64074	0.7138
3405	DENTINGER, BTM	25	64009	0.7130
3406	BIURRUN, I	45	63994	0.7129
3407	ZHANG, ZL	303	63990	0.7128
3408	NOISRIPOOM, W	27	63952	0.7124
3409	XU, XL	279	63936	0.7122
3410	SHANKLIN, J	43	63932	0.7122
3411	WEISS, M	78	63931	0.7122
3412	JIANG, Q	191	63887	0.7117
3413	DONG, YH	179	63886	0.7117
3414	KATO, M	160	63876	0.7116
3415	WU, ZC	113	63846	0.7112
3416	LIU, HB	228	63825	0.7110
3417	ZOU, Z	62	63807	0.7108
3418	WEI, R	51	63807	0.7108
3419	GEIGENBERGER, P	25	63807	0.7108
3420	RANDO, JG	24	63755	0.7102
3421	SHELLER, HV	40	63752	0.7102
3422	LEUSCHNER, C	89	63742	0.7101
3423	QUICK, WP	36	63679	0.7094

3424	MASOOD, A	55	63651	0.7090
3425	SPEICH, S	16	63628	0.7088
3426	CONDON, AG	17	63627	0.7088
3427	TAYLOR, TN	17	63627	0.7088
3428	HARRIS, C	41	63615	0.7086
3429	TOSENS, T	22	63610	0.7086
3430	XIE, W	130	63595	0.7084
3431	RAO, XL	31	63587	0.7083
3432	FAN, LJ	84	63576	0.7082
3433	LUO, XJ	34	63563	0.7081
3434	BARKAN, A	27	63561	0.7080
3435	RENCORET, J	27	63561	0.7080
3436	HE, XL	157	63559	0.7080
3437	LIN, T	129	63530	0.7077
3438	GRANOT, D	20	63506	0.7074
3439	XIE, ZL	29	63494	0.7073
3440	LIU, CL	331	63488	0.7072
3441	LIN, JX	114	63484	0.7072
3442	ZHANG, BC	67	63468	0.7070
3443	ALBERT, M	35	63429	0.7066
3444	GOULD, KS	16	63381	0.7060
3445	CHEN, HM	235	63365	0.7059
3446	MACHO, AP	45	63317	0.7053
3447	ZHOU, YY	267	63309	0.7052
3448	ALI, M	460	63295	0.7051
3449	LIU, CX	307	63285	0.7050
3450	PETERS, RL	32	63281	0.7049
3451	ZHANG, CJ	200	63279	0.7049
3452	GUO, HS	36	63257	0.7047
3453	BERGMANN, J	23	63231	0.7044
3454	MIAO, XY	31	63224	0.7043

3455	CHAO, YS	26	63215	0.7042
3456	DE NYS, R	26	63215	0.7042
3457	WILLATS, WGT	34	63214	0.7042
3458	LEONARDI, M	40	63203	0.7041
3459	LIAO, WB	240	63200	0.7040
3460	CESCO, S	56	63183	0.7038
3461	GU, XF	74	63174	0.7037
3462	CROLL, D	36	63170	0.7037
3463	HE, SZ	54	63167	0.7037
3464	ZHANG, GF	200	63137	0.7033
3465	IMRAN, QM	18	63129	0.7032
3466	LIMPENS, E	18	63129	0.7032
3467	ROQUE-SPECHT, VF	18	63129	0.7032
3468	WINDHAM, MD	34	63127	0.7032
3469	FLORIAN, A	19	63105	0.7030
3470	SONG, FM	50	63084	0.7027
3471	WANG, HQ	240	63073	0.7026
3472	GRIMM, B	64	63063	0.7025
3473	BAKKER, ES	24	63038	0.7022
3474	LI, JC	293	63037	0.7022
3475	ZHANG, ZB	214	63029	0.7021
3476	VERHEYEN, K	154	63016	0.7020
3477	DAVIDSON, K	30	63016	0.7020
3478	GRIGORIEV, I	33	63015	0.7020
3479	KHOURY, CK	17	63011	0.7019
3480	DAS, S	459	62965	0.7014
3481	DING, Y	293	62965	0.7014
3482	XU, YM	117	62965	0.7014
3483	YAN, T	117	62965	0.7014
3484	MISHRA, S	177	62955	0.7013
3485	HE, L	418	62908	0.7008

3486	SONG, K	174	62885	0.7005
3487	DOVANA, F	40	62885	0.7005
3488	LIN, HZ	104	62877	0.7004
3489	LIN, RC	64	62868	0.7003
3490	TIWARI, S	146	62852	0.7001
3491	CAO, WX	106	62847	0.7001
3492	KOHLLEN, W	35	62835	0.7000
3493	LIU, YP	224	62829	0.6999
3494	VADEZ, V	48	62791	0.6995
3495	NEWELL, SE	16	62745	0.6990
3496	BRUNETTI, C	57	62743	0.6989
3497	NEUMANN, P	97	62736	0.6989
3498	MEEKAN, MG	60	62720	0.6987
3499	GARG, V	42	62713	0.6986
3500	ZHAO, YJ	367	62710	0.6986
3501	ZHOU, YF	264	62703	0.6985
3502	DONG, J	257	62699	0.6984
3503	LATA, C	28	62699	0.6984
3504	BAXTER, I	32	62658	0.6980
3505	STEFFAN-DEWENTER,	37	62615	0.6975
3506	ISLAM, F	34	62606	0.6974
3507	LI, XC	293	62560	0.6969
3508	CHENG, H	261	62555	0.6968
3509	LI, CQ	154	62525	0.6965
3510	WANG, LZ	153	62489	0.6961
3511	JIN, L	291	62438	0.6955
3512	YANG, N	373	62436	0.6955
3513	NEUHAUS, HE	55	62428	0.6954
3514	LU, FC	17	62408	0.6952
3515	LIU, ZG	280	62407	0.6952
3516	YAN, X	285	62355	0.6946

3517	JIANG, ZY	191	62307	0.6941
3518	LI, DL	290	62305	0.6941
3519	CHEN, DK	50	62305	0.6941
3520	ZHOU, F	230	62301	0.6940
3521	QUINT, M	17	62285	0.6938
3522	PREECE, C	20	62273	0.6937
3523	LIANG, XF	174	62233	0.6932
3524	GUAN, KY	28	62225	0.6932
3525	WANG, SQ	356	62213	0.6930
3526	SHAH, AN	59	62213	0.6930
3527	PONETTE, Q	47	62210	0.6930
3528	CHANG, YH	73	62204	0.6929
3529	CASSEY, P	30	62194	0.6928
3530	WANG, MY	380	62185	0.6927
3531	LASS-FLÖRL, C	58	62173	0.6926
3532	HUANRALUEK, N	20	62161	0.6924
3533	HUANG, XY	334	62157	0.6924
3534	KAYA, C	120	62108	0.6919
3535	DELGADO-BAQUERIZO,	28	62038	0.6911
3536	LEHTONEN, S	28	62038	0.6911
3537	WHITE, FF	27	62021	0.6909
3538	SONG, JY	150	62007	0.6907
3539	PRATCHETT, MS	75	61985	0.6905
3540	FU, DQ	52	61963	0.6902
3541	GOH, T	20	61938	0.6900
3542	MÉLIDA, H	20	61938	0.6900
3543	LE CONTE, Y	48	61926	0.6898
3544	KRATTINGER, SG	30	61921	0.6898
3545	JANSEN, F	33	61876	0.6893
3546	BOUWMEESTER, H	42	61869	0.6892
3547	FIORANI, F	43	61864	0.6891

3548	RAWSKI, M	59	61827	0.6887
3549	SUN, TJ	24	61814	0.6886
3550	QIN, C	83	61812	0.6886
3551	SHEN, RF	73	61808	0.6885
3552	VARKONYI-GASIC, E	25	61802	0.6884
3553	NI, JB	47	61787	0.6883
3554	LUAN, YS	40	61780	0.6882
3555	AGRAWAL, AA	28	61752	0.6879
3556	HUFFAKER, A	26	61741	0.6878
3557	HAO, XY	135	61703	0.6873
3558	BARRY, K	61	61692	0.6872
3559	DE HOOG, S	69	61684	0.6871
3560	WU, JH	297	61675	0.6870
3561	SONG, W	180	61675	0.6870
3562	SHEN, SQ	44	61647	0.6867
3563	DEMPSTER, T	83	61640	0.6866
3564	KÖHL, J	16	61626	0.6865
3565	KOURELIS, J	18	61601	0.6862
3566	ZHANG, HS	170	61562	0.6858
3567	DENG, M	138	61544	0.6856
3568	WANG, WH	228	61530	0.6854
3569	PERES, H	87	61503	0.6851
3570	LIU, CY	424	61488	0.6850
3571	LIU, TX	209	61483	0.6849
3572	SHENG, J	28	61480	0.6849
3573	LI, HB	251	61458	0.6846
3574	ULLAH, F	158	61448	0.6845
3575	HOCHBERG, U	34	61413	0.6841
3576	SPIVAK, M	34	61413	0.6841
3577	XIAO, YJ	54	61404	0.6840
3578	VAN BODEGOM, PM	24	61404	0.6840

3579	BERTHILLER, F	22	61377	0.6837
3580	BRODBELT, DC	89	61370	0.6836
3581	HUA, K	18	61368	0.6836
3582	MA, ZY	244	61362	0.6835
3583	DAVIES, SJ	165	61349	0.6834
3584	KAUR, H	204	61332	0.6832
3585	LARKIN, RM	34	61327	0.6832
3586	DIEDERICH, P	35	61325	0.6831
3587	CRISP, PA	17	61321	0.6831
3588	YANG, GX	81	61292	0.6828
3589	JIANG, CH	71	61287	0.6827
3590	FUCHS, P	20	61272	0.6825
3591	TANG, S	149	61266	0.6825
3592	ZHANG, QH	188	61262	0.6824
3593	SCHOEPPF, V	24	61206	0.6818
3594	SONG, JM	69	61198	0.6817
3595	BELLANGER, JM	33	61188	0.6816
3596	GAL-ON, A	19	61166	0.6814
3597	TAYLOR, NL	19	61166	0.6814
3598	KEENE, BW	26	61159	0.6813
3599	XU, JS	88	61155	0.6812
3600	JÓZEFIAK, A	21	61125	0.6809
3601	LI, QQ	262	61111	0.6808
3602	FERGUSON, BJ	25	61108	0.6807
3603	LU, TG	30	61106	0.6807
3604	THUDI, M	55	61094	0.6806
3605	MENGISTE, T	29	61093	0.6805
3606	FARRELL, AP	48	61067	0.6803
3607	TIAN, W	79	61049	0.6801
3608	FERRETTI, F	78	61031	0.6799
3609	DHANKHER, OP	33	61017	0.6797

3610	MEIJER, HJG	16	61009	0.6796
3611	ZHANG, DM	174	60990	0.6794
3612	LI, SC	220	60972	0.6792
3613	YE, YM	17	60958	0.6790
3614	PETERSON, JA	22	60957	0.6790
3615	HADDI, K	46	60917	0.6786
3616	TANG, KFJ	21	60916	0.6786
3617	LIU, DR	29	60908	0.6785
3618	WANG, LY	498	60896	0.6784
3619	VAN DER WERF, W	31	60896	0.6784
3620	BAKER, R	38	60886	0.6782
3621	FANG, JG	120	60849	0.6778
3622	GALLAVOTTI, A	22	60847	0.6778
3623	XIA, JX	47	60842	0.6778
3624	VIVES-PERIS, V	23	60842	0.6778
3625	ZHU, YY	177	60830	0.6776
3626	SINCLAIR, BJ	85	60830	0.6776
3627	CROCETTA, F	83	60826	0.6776
3628	GUO, SG	32	60808	0.6774
3629	CHENU, K	18	60783	0.6771
3630	FENG, G	64	60757	0.6768
3631	GUO, SW	84	60745	0.6767
3632	STONE, GN	39	60729	0.6765
3633	BARTLETT, MK	20	60720	0.6764
3634	CABRAL, TS	20	60720	0.6764
3635	XIA, Y	191	60711	0.6763
3636	JIANG, C	173	60704	0.6762
3637	WANG, JR	259	60689	0.6760
3638	WINGFIELD, BD	122	60678	0.6759
3639	DALOSO, DM	43	60659	0.6757
3640	TIAN, HN	34	60657	0.6757

3641	YAN, J	255	60647	0.6756
3642	WANG, JT	197	60618	0.6753
3643	BRAUN, U	176	60566	0.6747
3644	LIU, ZC	181	60558	0.6746
3645	JIN, WW	32	60552	0.6745
3646	STUBBE, D	18	60552	0.6745
3647	ZHONG, RQ	59	60486	0.6738
3648	MA, WB	37	60483	0.6738
3649	LIU, XG	138	60467	0.6736
3650	ZHENG, XB	124	60455	0.6734
3651	KHONSANIT, A	28	60444	0.6733
3652	SALINO, A	57	60431	0.6732
3653	SINGH, M	445	60405	0.6729
3654	MIKAMI, M	27	60402	0.6729
3655	VÉTEK, G	16	60396	0.6728
3656	KAUSHIK, SJ	17	60365	0.6724
3657	GUO, JH	130	60362	0.6724
3658	WANG, WZ	114	60355	0.6723
3659	FALASCA, G	23	60337	0.6721
3660	ZHAO, JL	233	60321	0.6720
3661	PURAHONG, W	22	60319	0.6719
3662	FULTON, EA	65	60311	0.6718
3663	LI, SF	286	60302	0.6717
3664	SUMBEROVÁ, K	26	60284	0.6715
3665	JANDA, T	64	60275	0.6714
3666	GU, YQ	39	60262	0.6713
3667	DANYLCHUK, AJ	126	60252	0.6712
3668	SARDANS, J	71	60241	0.6711
3669	SUN, CQ	48	60214	0.6708
3670	NISHIZAWA, NK	29	60172	0.6703
3671	CUESTA, A	71	60170	0.6703

3672	SMITH, JAC	20	60170	0.6703
3673	XU, BY	89	60164	0.6702
3674	XIE, SW	127	60145	0.6700
3675	PAPASTAMATIOU, YP	40	60132	0.6698
3676	VAN DIEPENINGEN, A	27	60120	0.6697
3677	BUHL-MORTENSEN, L	28	60077	0.6692
3678	LI, GQ	315	60074	0.6692
3679	IORIATTI, C	35	60074	0.6692
3680	JENNINGS, S	54	60063	0.6691
3681	ZHANG, DJ	155	60044	0.6689
3682	GU, LF	47	60043	0.6689
3683	LIU, ZX	327	60040	0.6688
3684	SCHEBEN, A	19	60032	0.6687
3685	AHMAD, I	363	60030	0.6687
3686	JEPPESEN, E	136	60026	0.6687
3687	BASTARDIE, F	27	60022	0.6686
3688	ALTAMURA, MM	26	60002	0.6684
3689	WULFF, A	26	60002	0.6684
3690	ALI, N	161	59984	0.6682
3691	LABIAK, PH	36	59950	0.6678
3692	BEZEMER, TM	22	59903	0.6673
3693	TODD, CD	22	59903	0.6673
3694	ROUX, J	91	59867	0.6669
3695	WINTER, K	96	59853	0.6667
3696	SIMPFENDORFER, CA	80	59842	0.6666
3697	HENDRICKX, M	19	59813	0.6663
3698	LUO, X	350	59795	0.6661
3699	VAN KAN, JAL	32	59773	0.6658
3700	YU, K	147	59734	0.6654
3701	GUO, Q	247	59728	0.6653
3702	ZHANG, MX	197	59716	0.6652

3703	KUSANO, M	47	59697	0.6650
3704	BOWLER, C	40	59668	0.6647
3705	HILLS, A	21	59632	0.6643
3706	SHANG, LG	39	59628	0.6642
3707	LU, GQ	30	59590	0.6638
3708	BHAT, JA	48	59574	0.6636
3709	SHAHID, M	217	59569	0.6636
3710	LEAVITT, SD	57	59533	0.6632
3711	WHITNEY, SM	20	59514	0.6630
3712	PENG, C	183	59499	0.6628
3713	WANG, HJ	341	59498	0.6628
3714	KUMAR, J	133	59495	0.6627
3715	MIMMO, T	49	59472	0.6625
3716	WINKER, H	49	59472	0.6625
3717	GONG, YH	33	59472	0.6625
3718	CUI, Y	215	59469	0.6625
3719	GU, C	62	59462	0.6624
3720	ZHAO, T	243	59432	0.6620
3721	PUTHUR, JT	45	59400	0.6617
3722	ZHUANG, XH	33	59388	0.6616
3723	GOORMACHTIG, S	36	59372	0.6614
3724	JACOBSEN, SE	27	59363	0.6613
3725	WANG, PW	88	59341	0.6610
3726	ALI, I	167	59340	0.6610
3727	POORTER, L	23	59311	0.6607
3728	NIELSEN, R	50	59306	0.6606
3729	KANYUKA, K	33	59304	0.6606
3730	SUN, SY	90	59298	0.6606
3731	SCHAAF, G	20	59296	0.6605
3732	STEINER, JM	218	59265	0.6602
3733	SAGE, RF	49	59265	0.6602

3734	SHARMA, M	293	59255	0.6601
3735	DAI, SJ	63	59254	0.6601
3736	SALMON, Y	43	59244	0.6600
3737	CANTU, D	34	59229	0.6598
3738	VARGA, T	24	59207	0.6595
3739	LI, ZW	200	59185	0.6593
3740	BLANKENSHIP, RE	17	59177	0.6592
3741	DUONG, TA	65	59163	0.6591
3742	LI, WX	266	59148	0.6589
3743	HAMILTON, CA	19	59137	0.6588
3744	RUAN, WY	19	59137	0.6588
3745	ZHU, XM	187	59119	0.6586
3746	QU, LJ	75	59087	0.6582
3747	STREET, NR	39	59081	0.6581
3748	KIM, JI	90	59080	0.6581
3749	BETSUYAKU, S	17	59058	0.6579
3750	DAI, F	67	59053	0.6578
3751	HUANG, ZQ	169	59023	0.6575
3752	FISCHER, A	113	58999	0.6572
3753	LIN, Q	210	58995	0.6572
3754	YU, LH	102	58995	0.6572
3755	DOBLIN, MS	43	58936	0.6565
3756	HU, ZB	106	58926	0.6564
3757	LUO, LJ	111	58913	0.6563
3758	WEI, D	102	58898	0.6561
3759	YOUNG, JK	38	58898	0.6561
3760	REN, MC	114	58893	0.6560
3761	AL-HATMI, AMS	56	58893	0.6560
3762	CHEN, LM	148	58892	0.6560
3763	JING, YJ	27	58889	0.6560
3764	CAHOON, EB	59	58884	0.6559

3765	JONES, JB	98	58873	0.6558
3766	NUSSAUME, L	26	58856	0.6556
3767	DUBUISSON, JY	32	58831	0.6554
3768	LANDHÄUSSER, SM	36	58811	0.6551
3769	FROEHLICH, JE	19	58801	0.6550
3770	CAMPELO, F	43	58798	0.6550
3771	CHENG, ZH	106	58781	0.6548
3772	HARING, MA	22	58760	0.6546
3773	HANNOUFA, A	35	58751	0.6545
3774	PANDA, S	54	58737	0.6543
3775	DU, JB	66	58735	0.6543
3776	CHEN, ZX	217	58727	0.6542
3777	HADDON, M	18	58709	0.6540
3778	SUN, XM	207	58704	0.6539
3779	LIU, ZW	275	58703	0.6539
3780	ROGERS, C	21	58675	0.6536
3781	UMEZAWA, T	62	58590	0.6527
3782	CHEN, YE	52	58562	0.6524
3783	DEWULF, J	116	58557	0.6523
3784	LAST, RL	34	58557	0.6523
3785	JIN, JY	141	58552	0.6522
3786	VALLADARES, F	54	58550	0.6522
3787	YANG, ZM	156	58517	0.6519
3788	BOND, JE	23	58499	0.6517
3789	LU, SP	49	58493	0.6516
3790	VELASCO, R	36	58490	0.6516
3791	VAN KLEUNEN, M	37	58487	0.6515
3792	KESSLER, M	114	58482	0.6515
3793	BRAVO, A	44	58466	0.6513
3794	SCHWAB, W	45	58457	0.6512
3795	ZHAO, C	387	58451	0.6511

3796	RICHARDSON, DM	66	58449	0.6511
3797	LIU, JG	154	58440	0.6510
3798	MING, F	28	58425	0.6508
3799	HAN, GL	43	58423	0.6508
3800	SONG, C	191	58417	0.6507
3801	YANG, GJ	80	58417	0.6507
3802	LENOIR, J	50	58414	0.6507
3803	GRICAR, J	63	58384	0.6504
3804	WRATTEN, SD	26	58372	0.6502
3805	PRASAD, M	76	58357	0.6501
3806	LEHMANN, A	30	58344	0.6499
3807	MALIK, YS	33	58296	0.6494
3808	CHAO, DY	26	58288	0.6493
3809	SUN, M	283	58261	0.6490
3810	LÖF, M	46	58261	0.6490
3811	YE, ZH	85	58251	0.6489
3812	YADAV, S	262	58155	0.6478
3813	RODRIGUES, AM	84	58145	0.6477
3814	LOSOS, JB	32	58134	0.6476
3815	ZHANG, LC	121	58132	0.6476
3816	VANGRONSVELD, J	68	58129	0.6475
3817	ULLAH, S	265	58114	0.6474
3818	PANDEY, R	104	58083	0.6470
3819	KIRST, M	30	58080	0.6470
3820	CAI, Q	102	58075	0.6469
3821	BENTLEY, AR	34	58055	0.6467
3822	FAN, ZQ	43	58049	0.6466
3823	LI, WH	483	58044	0.6466
3824	ALBRECHT, M	22	58037	0.6465
3825	BELGHIT, I	20	57996	0.6461
3826	CHERVIN, C	20	57996	0.6461

3827	YANG, ZB	106	57984	0.6459
3828	CHEN, FJ	155	57981	0.6459
3829	WU, JQ	147	57971	0.6458
3830	FONTAINE, F	47	57932	0.6453
3831	LI, MH	305	57917	0.6452
3832	WU, JL	126	57909	0.6451
3833	WILCOX, C	32	57883	0.6448
3834	HÖLTTÄ, T	49	57879	0.6447
3835	JIANG, CZ	56	57852	0.6444
3836	KUBÁTOVÁ, A	29	57835	0.6443
3837	MA, ZH	286	57833	0.6442
3838	MOSTERT, L	43	57829	0.6442
3839	DAI, ZW	40	57828	0.6442
3840	MEAGHER, RL	44	57819	0.6441
3841	RUIZ-PEINADO, R	44	57819	0.6441
3842	KIMURA, MT	19	57808	0.6440
3843	WITTIG, RM	55	57805	0.6439
3844	DODSWORTH, S	33	57795	0.6438
3845	DIVAKAR, PK	62	57793	0.6438
3846	XU, ZC	105	57782	0.6437
3847	WARREN, JM	35	57776	0.6436
3848	ZHU, HL	90	57752	0.6433
3849	CAO, D	81	57752	0.6433
3850	SU, T	123	57751	0.6433
3851	CHEN, DD	67	57751	0.6433
3852	CHEN, HD	45	57742	0.6432
3853	ZHOU, XM	176	57735	0.6431
3854	HASSAAN, MS	60	57728	0.6431
3855	ROMANO, N	86	57727	0.6431
3856	LIU, SM	209	57721	0.6430
3857	LI, YZ	382	57714	0.6429

3858	MANNA, M	25	57696	0.6427
3859	LEHNERT, M	35	57693	0.6427
3860	FLANNIGAN, MD	28	57691	0.6427
3861	SU, MY	28	57691	0.6427
3862	ZHAO, F	247	57667	0.6424
3863	GARRETT, KA	26	57626	0.6419
3864	DONOGHUE, MJ	21	57618	0.6418
3865	MEINZER, FC	25	57600	0.6416
3866	TSCHARNTKE, T	25	57600	0.6416
3867	GUO, T	154	57595	0.6416
3868	TIAN, SP	42	57566	0.6413
3869	GRESSHOFF, PM	20	57566	0.6413
3870	GONZALEZ, N	51	57540	0.6410
3871	THOMAZ, SM	49	57539	0.6410
3872	MAO, YB	22	57533	0.6409
3873	TIAN, YC	56	57530	0.6409
3874	LI, YS	351	57523	0.6408
3875	FINKEMEIER, I	50	57461	0.6401
3876	HAMMERSCHLAG, N	49	57455	0.6400
3877	KYOZUKA, J	39	57455	0.6400
3878	YANG, HL	199	57443	0.6399
3879	WALTHER, D	28	57428	0.6397
3880	TANG, XL	102	57379	0.6392
3881	HU, XH	105	57350	0.6389
3882	LI, JN	275	57341	0.6388
3883	COLLINS, BM	26	57338	0.6387
3884	NGUYEN, C	22	57329	0.6386
3885	LIN, CT	79	57328	0.6386
3886	FIDELIS, A	46	57327	0.6386
3887	TEIXEIRA DA SILVA,	156	57318	0.6385
3888	CHENG, T	76	57309	0.6384

3889	LIU, JW	189	57296	0.6383
3890	WANG, DD	178	57282	0.6381
3891	WANG, TY	208	57252	0.6378
3892	NAVARRO-RÓDENAS, A	19	57250	0.6377
3893	SCOPPOLA, A	19	57250	0.6377
3894	LU, SJ	71	57234	0.6376
3895	LI, SY	500	57224	0.6375
3896	STENSETH, NC	47	57220	0.6374
3897	GEISLER, M	35	57208	0.6373
3898	KIM, DH	377	57202	0.6372
3899	SUN, C	222	57202	0.6372
3900	SOSA-GÓMEZ, DR	29	57200	0.6372
3901	WANG, E	21	57200	0.6372
3902	ROCHA, LA	46	57192	0.6371
3903	KHANJANI, MH	49	57184	0.6370
3904	HÄGGSTRÖM, J	77	57171	0.6369
3905	ZHANG, GY	170	57166	0.6368
3906	GRÜNWALD, NJ	57	57164	0.6368
3907	TUCKER, MR	55	57162	0.6368
3908	PINCEBOURDE, S	28	57153	0.6367
3909	HAWKINS, JA	19	57143	0.6365
3910	HEAZLEWOOD, JL	27	57132	0.6364
3911	SWELUM, AA	164	57100	0.6361
3912	CHAKRABORTY, S	189	57093	0.6360
3913	SUN, XL	169	57088	0.6359
3914	LEHNER, A	26	57063	0.6357
3915	YU, YC	86	57058	0.6356
3916	WU, CY	219	57055	0.6356
3917	MURANAKA, T	71	57020	0.6352
3918	FUNCK, D	18	57012	0.6351
3919	GROSSKINSKY, DK	21	56997	0.6349

3920	CUYPERS, A	54	56970	0.6346
3921	SIH, A	47	56949	0.6344
3922	TAN, XH	57	56912	0.6340
3923	KHAN, N	244	56911	0.6340
3924	YANG, ZJ	226	56910	0.6340
3925	PANG, JY	45	56896	0.6338
3926	BOWDEN, DA	18	56895	0.6338
3927	CALDERS, K	27	56858	0.6334
3928	TAKAMATSU, S	82	56846	0.6332
3929	KUMLA, J	130	56833	0.6331
3930	OZIAS-AKINS, P	37	56826	0.6330
3931	WEI, YX	103	56822	0.6330
3932	CHEN, JL	396	56821	0.6330
3933	LU, KL	86	56797	0.6327
3934	SUORSA, M	18	56788	0.6326
3935	WUBET, T	18	56788	0.6326
3936	LIN, Z	72	56778	0.6325
3937	RIGLING, A	46	56770	0.6324
3938	RAHMAN, MM	416	56765	0.6323
3939	YANG, JH	215	56761	0.6323
3940	ZHU, JY	243	56735	0.6320
3941	SIMON, MF	51	56728	0.6319
3942	YIN, CC	35	56726	0.6319
3943	TULLI, F	33	56704	0.6317
3944	ZHANG, HQ	232	56690	0.6315
3945	SONG, QX	29	56677	0.6314
3946	LI, NN	120	56672	0.6313
3947	BARET, F	27	56667	0.6312
3948	LEE, T	94	56661	0.6312
3949	ZHANG, HT	188	56646	0.6310
3950	MONFORTE, AJ	24	56644	0.6310

3951	FINSTAD, B	38	56641	0.6310
3952	SCHUBERT, A	33	56621	0.6307
3953	WAN, L	58	56607	0.6306
3954	SÁNCHEZ-VIZCAÍNO,	76	56599	0.6305
3955	LALAND, KN	19	56599	0.6305
3956	REN, MZ	43	56597	0.6305
3957	LI, SK	153	56575	0.6302
3958	PLOMION, C	36	56566	0.6301
3959	YE, XG	35	56561	0.6301
3960	LIANG, YM	88	56556	0.6300
3961	VALENT, B	25	56549	0.6299
3962	BROWN, KM	28	56522	0.6296
3963	MORI, N	105	56515	0.6296
3964	YANG, W	364	56494	0.6293
3965	KOBAYASHI, M	239	56454	0.6289
3966	HULCR, J	79	56454	0.6289
3967	PERES, LEP	55	56454	0.6289
3968	GIEHL, RFH	28	56427	0.6286
3969	MARTIN, G	69	56408	0.6284
3970	PERUZZI, L	99	56405	0.6283
3971	ASHMAN, TL	53	56400	0.6283
3972	DONG, LD	45	56392	0.6282
3973	MAO, LC	21	56369	0.6279
3974	YANG, CW	170	56360	0.6278
3975	GUPTA, P	100	56359	0.6278
3976	YU, RC	53	56333	0.6275
3977	ZHAO, M	365	56325	0.6274
3978	HOEFGEN, R	39	56316	0.6273
3979	ZHOU, BS	21	56263	0.6267
3980	SHI, J	239	56252	0.6266
3981	WANG, XK	112	56249	0.6266

3982	YANG, LM	193	56229	0.6264
3983	OCONNOR, SE	43	56229	0.6264
3984	YIN, XY	95	56227	0.6263
3985	CHIANG, VL	29	56226	0.6263
3986	DE SOUZA, JT	26	56219	0.6263
3987	DOUCHES, DS	24	56169	0.6257
3988	ROMA-MARZIO, F	24	56169	0.6257
3989	HARTMANN, K	185	56145	0.6254
3990	DICKMAN, CR	55	56136	0.6253
3991	STEPIEN, RL	23	56107	0.6250
3992	ZHU, AD	22	56106	0.6250
3993	PRESSEL, S	36	56087	0.6248
3994	ORTIZ, R	77	56085	0.6248
3995	HAMILTON, JP	35	56082	0.6247
3996	SHI, C	171	56069	0.6246
3997	CAO, SY	46	56065	0.6245
3998	YANG, JL	275	56063	0.6245
3999	ZHENG, J	281	56028	0.6241
4000	LI, DM	208	56024	0.6241
4001	SCHREIBER, L	74	56010	0.6239
4002	TEIGE, M	18	56003	0.6238
4003	WEI, HB	64	55995	0.6238
4004	SETO, Y	29	55967	0.6234
4005	SHARMA, B	72	55955	0.6233
4006	JÓZEFIAK, D	64	55928	0.6230
4007	PANDEY, P	94	55926	0.6230
4008	QIN, GZ	30	55905	0.6228
4009	TUNG, J	18	55887	0.6226
4010	ABUQAMAR, SF	39	55867	0.6223
4011	POLLASTRINI, M	31	55864	0.6223
4012	GUAN, YJ	47	55841	0.6220

4013	MA, Q	305	55838	0.6220
4014	SALINAS, N	19	55836	0.6220
4015	LOMBARDI, F	37	55813	0.6217
4016	JI, HT	30	55810	0.6217
4017	XU, SW	83	55801	0.6216
4018	METCALFE, NB	38	55794	0.6215
4019	COSTA, DP	76	55778	0.6213
4020	DELGADO, G	32	55778	0.6213
4021	HIPPLER, M	32	55778	0.6213
4022	MINE, A	21	55745	0.6210
4023	XING, YZ	58	55738	0.6209
4024	ZHANG, LB	239	55720	0.6207
4025	BROSCHÉ, M	33	55718	0.6207
4026	SIRRI, F	48	55688	0.6203
4027	NENOFF, P	24	55685	0.6203
4028	ZHENG, HK	41	55680	0.6203
4029	SAVI, T	36	55624	0.6196
4030	SMITH, RA	28	55623	0.6196
4031	MENG, J	137	55614	0.6195
4032	SRIVASTAVA, S	144	55610	0.6195
4033	XU, T	280	55599	0.6193
4034	MARCENÒ, C	22	55599	0.6193
4035	SCHIESTL, FP	24	55579	0.6191
4036	HILHORST, HWM	40	55570	0.6190
4037	REN, DY	69	55568	0.6190
4038	LI, FF	149	55555	0.6189
4039	DONG, WP	29	55531	0.6186
4040	WANG, LS	235	55516	0.6184
4041	HUANG, D	141	55492	0.6182
4042	MARRA, PP	55	55485	0.6181
4043	LIU, YD	131	55484	0.6181

4044	KURATA, T	24	55484	0.6181
4045	PACH, M	38	55481	0.6180
4046	CHEN, ZC	91	55478	0.6180
4047	ELLISON, AM	26	55474	0.6180
4048	LINDNER, M	21	55439	0.6176
4049	SHAPIRO-ILAN, DI	62	55435	0.6175
4050	CHEN, QJ	129	55432	0.6175
4051	HU, ZY	216	55429	0.6175
4052	WANG, ZZ	247	55426	0.6174
4053	ZHAO, ZX	192	55421	0.6174
4054	MA, CL	100	55413	0.6173
4055	GAILLARD, JM	57	55407	0.6172
4056	MCCOUCH, SR	26	55380	0.6169
4057	BUCHMANN, N	36	55379	0.6169
4058	WIRTH, C	31	55361	0.6167
4059	WANG, RL	121	55357	0.6167
4060	GUAN, QM	49	55356	0.6166
4061	REBETZKE, GJ	29	55355	0.6166
4062	LIU, WX	243	55335	0.6164
4063	DE CONINCK, B	21	55334	0.6164
4064	FROSLEV, TG	18	55329	0.6163
4065	RAIMONDO, FM	25	55319	0.6162
4066	SCOSSA, F	26	55298	0.6160
4067	CLODE, PL	36	55297	0.6160
4068	WELLS, DM	24	55296	0.6160
4069	YANG, HQ	128	55275	0.6157
4070	ZHANG, HB	231	55274	0.6157
4071	DESVEAUX, D	28	55271	0.6157
4072	ZHU, LL	115	55260	0.6156
4073	GEHRING, C	36	55230	0.6152
4074	TADA, Y	52	55191	0.6148

4075	LI, XZ	309	55163	0.6145
4076	TALBOT, NJ	36	55148	0.6143
4077	HIKOSAKA, K	33	55147	0.6143
4078	MELKONIAN, M	25	55131	0.6141
4079	THUMS, M	26	55110	0.6139
4080	MCFARLANE, HE	24	55108	0.6139
4081	WOO, SL	24	55108	0.6139
4082	TANG, SY	71	55107	0.6139
4083	HERENDEEN, PS	39	55107	0.6139
4084	KARPINSKI, S	22	55105	0.6138
4085	DE LORENZO, G	33	55066	0.6134
4086	MUN, BG	30	55037	0.6131
4087	MA, YN	46	55033	0.6130
4088	NAPIER, JA	32	55031	0.6130
4089	BILAL, S	38	55020	0.6129
4090	MUELLER, GM	24	55014	0.6128
4091	SUN, ZZ	72	55004	0.6127
4092	BOUTRY, M	18	55004	0.6127
4093	CHEUNG, WWL	40	54990	0.6126
4094	HUANG, YY	268	54960	0.6122
4095	GRUISSEM, W	37	54958	0.6122
4096	GOU, XP	27	54944	0.6121
4097	SHI, QH	77	54942	0.6120
4098	KIERONCZYK, B	54	54915	0.6117
4099	THOMINE, S	20	54915	0.6117
4100	JI, H	168	54909	0.6117
4101	THOLL, D	18	54889	0.6114
4102	RICHTER, C	32	54868	0.6112
4103	GROZINGER, CM	43	54866	0.6112
4104	EL-MATBOULI, M	85	54839	0.6109
4105	LONG, Y	127	54838	0.6109

4106	NARA, K	29	54828	0.6108
4107	YANG, ZH	160	54827	0.6107
4108	MIETTINEN, O	40	54827	0.6107
4109	LINK, JS	44	54821	0.6107
4110	DOSSOU, S	22	54801	0.6105
4111	VEGA, A	22	54801	0.6105
4112	RAGUSO, RA	43	54800	0.6104
4113	CAPELL, T	39	54729	0.6097
4114	ZHOU, MJ	52	54726	0.6096
4115	ZHAO, SS	132	54707	0.6094
4116	ZHANG, TZ	120	54699	0.6093
4117	NAKAMURA, Y	255	54666	0.6090
4118	OBRIEN, M	33	54660	0.6089
4119	SCHIEFELBEIN, J	19	54649	0.6088
4120	TURKAN, I	34	54643	0.6087
4121	KÄSBOHRER, A	41	54589	0.6081
4122	SHEN, GX	33	54579	0.6080
4123	CHEN, B	485	54578	0.6080
4124	WANG, XR	409	54551	0.6077
4125	WANG, XT	252	54515	0.6073
4126	ABDEL-MONEIM, AME	33	54498	0.6071
4127	UNIYAL, P	23	54439	0.6064
4128	EDWARDS, KJ	38	54414	0.6061
4129	ZHANG, YN	299	54405	0.6060
4130	MARBÀ, N	22	54405	0.6060
4131	WANG, TT	243	54395	0.6059
4132	REP, M	32	54369	0.6056
4133	ZHOU, YL	230	54348	0.6054
4134	ALQARAWI, AA	38	54347	0.6054
4135	ABDI, G	23	54346	0.6054
4136	QIU, HJ	48	54345	0.6054

4137	MCGREEVY, PD	72	54336	0.6053
4138	MELNYK, CW	24	54336	0.6053
4139	DYER, JM	28	54301	0.6049
4140	ROBERTSON, KM	22	54300	0.6049
4141	GROOT, AT	42	54285	0.6047
4142	WEI, X	234	54280	0.6047
4143	LIU, YT	349	54269	0.6045
4144	WANG, DY	186	54246	0.6043
4145	VILCINSKAS, A	57	54217	0.6040
4146	JAIN, M	90	54209	0.6039
4147	LIAO, BS	63	54202	0.6038
4148	CHO, MJ	25	54196	0.6037
4149	LU, XD	59	54194	0.6037
4150	DOONAN, JH	37	54190	0.6037
4151	TEROVA, G	51	54165	0.6034
4152	CHEN, XP	145	54135	0.6030
4153	VAN DER MERWE, NA	19	54117	0.6028
4154	MUTHUKRISHNAN, S	25	54103	0.6027
4155	YANG, K	344	54098	0.6026
4156	ROITSCH, T	41	54080	0.6024
4157	KEURENTJES, JJB	24	54057	0.6022
4158	KAMRAN, M	180	54052	0.6021
4159	SCHLACHER, TA	27	54046	0.6020
4160	DOURIS, V	19	54013	0.6017
4161	YU, JH	212	54009	0.6016
4162	ZHANG, MY	340	53991	0.6014
4163	PANDEY, S	237	53977	0.6013
4164	HUANG, LL	261	53968	0.6012
4165	CHEN, YC	249	53964	0.6011
4166	GAUR, PM	32	53953	0.6010
4167	XU, YC	186	53951	0.6010

4168	KUO, CH	65	53914	0.6006
4169	BUSCH, W	38	53891	0.6003
4170	KIM, YH	312	53887	0.6003
4171	KIM, YJ	268	53870	0.6001
4172	KAEPPLER, SM	34	53836	0.5997
4173	ZHU, XF	146	53818	0.5995
4174	ZHENG, P	240	53802	0.5993
4175	YANG, YC	189	53798	0.5993
4176	DUAN, J	97	53788	0.5992
4177	PROHENS, J	61	53769	0.5990
4178	ZHOU, YB	136	53756	0.5988
4179	GAO, YH	198	53709	0.5983
4180	LIU, WD	128	53699	0.5982
4181	LUNNEY, JK	19	53692	0.5981
4182	HUANG, C	277	53676	0.5979
4183	XU, N	277	53676	0.5979
4184	TSUI, CKM	24	53674	0.5979
4185	BASSI, R	36	53668	0.5978
4186	MUR, L	20	53665	0.5978
4187	HU, YH	200	53645	0.5976
4188	ISHIDA, T	59	53637	0.5975
4189	LEWINSOHN, E	39	53618	0.5973
4190	YAN, YH	94	53611	0.5972
4191	QIN, F	73	53604	0.5971
4192	XU, DQ	38	53584	0.5969
4193	GATTUSO, JP	24	53582	0.5969
4194	RAZZAQ, A	52	53575	0.5968
4195	KIM, JY	308	53565	0.5967
4196	HAJIREZAEI, MR	49	53557	0.5966
4197	JANSEN, M	32	53551	0.5965
4198	WIMAN, NG	26	53548	0.5965

4199	SHETEIWY, MS	57	53546	0.5965
4200	KANG, Y	143	53541	0.5964
4201	WANG, ZJ	417	53534	0.5963
4202	DE LIMA, HC	31	53516	0.5961
4203	NICOTRA, AB	27	53513	0.5961
4204	SCHOLZ, U	21	53509	0.5961
4205	ZHAO, LJ	186	53492	0.5959
4206	XIE, YR	24	53489	0.5958
4207	MCCULLOCH, MT	19	53474	0.5957
4208	ROMASCHENKO, K	26	53468	0.5956
4209	WANG, HX	246	53462	0.5955
4210	ARIF, M	191	53452	0.5954
4211	ZHANG, XK	113	53415	0.5950
4212	ZHANG, LH	271	53408	0.5949
4213	NAGOSHI, RN	35	53395	0.5948
4214	KELLY, S	75	53387	0.5947
4215	JIANG, WM	47	53381	0.5946
4216	EWALD, J	32	53378	0.5946
4217	XU, YJ	241	53375	0.5946
4218	NIU, Y	162	53361	0.5944
4219	GOVAERTS, R	20	53354	0.5943
4220	SUMAILA, UR	44	53344	0.5942
4221	LI, YG	198	53316	0.5939
4222	SUN, YF	272	53312	0.5939
4223	WANG, BB	129	53305	0.5938
4224	BARBER, JR	24	53293	0.5937
4225	MA, N	134	53280	0.5935
4226	ENQUIST, BJ	25	53269	0.5934
4227	WANG, ZF	202	53267	0.5934
4228	ZHANG, PP	159	53253	0.5932
4229	SCHEIBLE, WR	20	53251	0.5932

4230	SPÍCHAL, L	47	53250	0.5932
4231	PALME, K	43	53242	0.5931
4232	MOLLER, AP	154	53223	0.5929
4233	XU, PB	22	53213	0.5928
4234	GUO, WZ	78	53206	0.5927
4235	FENG, X	258	53189	0.5925
4236	JI, J	180	53186	0.5925
4237	LI, JP	223	53160	0.5922
4238	CHRISTIAENS, O	28	53155	0.5921
4239	SCHNEIDER, HM	27	53155	0.5921
4240	TORKE, BM	21	53106	0.5916
4241	VAN LEENE, J	21	53106	0.5916
4242	GUO, ZF	105	53099	0.5915
4243	BENTSINK, L	32	53058	0.5910
4244	BROWNSEY, PJ	32	53058	0.5910
4245	ZHENG, FY	37	53042	0.5909
4246	GALASSO, G	33	53039	0.5908
4247	WANG, CH	340	53033	0.5908
4248	TIE, WW	24	53016	0.5906
4249	TURNER, NC	25	52992	0.5903
4250	SCHMIDT, A	65	52989	0.5903
4251	LANG, ZB	28	52983	0.5902
4252	LI, RH	196	52970	0.5901
4253	WANG, LF	214	52963	0.5900
4254	MA, T	210	52960	0.5900
4255	CORNWALL, CE	26	52926	0.5896
4256	KNOX, JP	28	52891	0.5892
4257	DOEHLEMANN, G	34	52889	0.5892
4258	GAO, CJ	65	52876	0.5890
4259	KUCHITSU, K	31	52851	0.5887
4260	RAMAN, H	25	52808	0.5883

4261	YAN, H	280	52792	0.5881
4262	CHENG, YH	101	52784	0.5880
4263	DOSSA, K	31	52772	0.5879
4264	ZHAO, ZY	194	52752	0.5876
4265	LUO, ZS	36	52750	0.5876
4266	REN, YL	171	52733	0.5874
4267	HARA-NISHIMURA, I	65	52716	0.5872
4268	BOYD, PW	25	52716	0.5872
4269	ZHU, M	229	52701	0.5871
4270	WISSUWA, M	41	52700	0.5871
4271	MURATA, Y	82	52657	0.5866
4272	BLOME, S	44	52646	0.5865
4273	PARK, SC	165	52633	0.5863
4274	KARDOL, P	23	52613	0.5861
4275	XING, YW	29	52599	0.5859
4276	WANG, CF	253	52590	0.5858
4277	KABBAGE, M	30	52589	0.5858
4278	LIN, SM	156	52536	0.5852
4279	LIU, LC	58	52507	0.5849
4280	THORSTAD, EB	59	52501	0.5848
4281	SKVORC, Z	32	52488	0.5847
4282	SHI, M	139	52480	0.5846
4283	CHENG, YX	232	52475	0.5845
4284	FAIT, A	38	52470	0.5845
4285	GRASSI, A	27	52443	0.5842
4286	DUBOIS, M	31	52441	0.5842
4287	ZHOU, S	248	52417	0.5839
4288	GAO, HR	32	52409	0.5838
4289	FANG, X	137	52374	0.5834
4290	JIANG, XY	230	52362	0.5833
4291	SLOTKIN, RK	24	52362	0.5833

4292	ZHANG, FY	131	52354	0.5832
4293	SCHMIDT, S	100	52349	0.5831
4294	GILLIGAN, CA	30	52338	0.5830
4295	HUANG, Q	264	52335	0.5830
4296	BOMBARELY, A	43	52320	0.5828
4297	LILLEHOJ, HS	84	52295	0.5825
4298	YUAN, YW	29	52256	0.5821
4299	ROUHAN, G	47	52244	0.5820
4300	LIU, LN	63	52225	0.5818
4301	YUAN, HS	42	52220	0.5817
4302	PEZZOTTI, M	26	52204	0.5815
4303	LLOYD, A	30	52167	0.5811
4304	WU, DL	44	52161	0.5811
4305	WANG, AD	46	52155	0.5810
4306	BONANOMI, G	54	52135	0.5808
4307	WAGNER, S	85	52120	0.5806
4308	PAXTON, RJ	53	52120	0.5806
4309	SUN, LJ	111	52116	0.5805
4310	LIU, XC	186	52112	0.5805
4311	CHO, LH	31	52111	0.5805
4312	ESTEVEZ, JM	38	52101	0.5804
4313	EVANS, HC	30	52088	0.5802
4314	MIRGHAED, AT	59	52082	0.5802
4315	CHAPPLE, C	25	52075	0.5801
4316	REN, B	35	52070	0.5800
4317	ZHANG, MZ	167	52032	0.5796
4318	CHERUBINI, P	65	51979	0.5790
4319	BECKER, C	50	51971	0.5789
4320	MÜLLER, C	145	51963	0.5788
4321	WANG, YN	276	51944	0.5786
4322	DONG, HT	106	51917	0.5783

4323	TOYOOKA, K	49	51917	0.5783
4324	NAING, AH	50	51906	0.5782
4325	YAMAGUCHI, S	78	51889	0.5780
4326	WU, YJ	258	51885	0.5780
4327	WANG, QL	205	51883	0.5780
4328	CAI, YP	101	51869	0.5778
4329	PURGATTO, E	33	51849	0.5776
4330	JIANG, ZH	156	51846	0.5775
4331	SHI, CL	39	51846	0.5775
4332	ZHANG, LM	180	51843	0.5775
4333	LI, CB	50	51842	0.5775
4334	ZUNTINI, AR	37	51841	0.5775
4335	CAO, JS	61	51829	0.5774
4336	ARENAS, F	36	51826	0.5773
4337	GARIBAY-ORIJEL, R	36	51826	0.5773
4338	ZHU, T	131	51813	0.5772
4339	PENG, Z	154	51811	0.5772
4340	JAVED, T	55	51805	0.5771
4341	REDDY, KR	42	51802	0.5771
4342	SALEM, HM	60	51797	0.5770
4343	LAMICHHANE, JR	32	51763	0.5766
4344	UHLASS, S	22	51750	0.5765
4345	WEN, T	22	51750	0.5765
4346	DENG, W	101	51732	0.5763
4347	CHENG, J	306	51727	0.5762
4348	JIROUSEK, M	19	51691	0.5758
4349	GARCÍA-MINA, JM	44	51679	0.5757
4350	JIANG, JF	141	51659	0.5755
4351	AOKI, T	95	51654	0.5754
4352	CHEN, YX	296	51651	0.5754
4353	NAIEL, MAE	68	51647	0.5753

4354	HE, K	158	51636	0.5752
4355	LIANG, D	158	51636	0.5752
4356	ASHIKARI, M	34	51635	0.5752
4357	HARWOOD, W	20	51613	0.5749
4358	YU, JJ	187	51607	0.5749
4359	WU, YF	221	51601	0.5748
4360	GU, MH	41	51559	0.5743
4361	LIU, CM	144	51557	0.5743
4362	HUND, A	48	51547	0.5742
4363	XU, ML	123	51543	0.5742
4364	ALI, EF	37	51539	0.5741
4365	TORII, KU	37	51539	0.5741
4366	IBERITE, M	36	51524	0.5740
4367	DEAN, C	20	51511	0.5738
4368	YARISH, C	60	51509	0.5738
4369	GU, HY	46	51495	0.5736
4370	BOND, WJ	22	51455	0.5732
4371	CERVONE, F	20	51410	0.5727
4372	LI, LY	277	51402	0.5726
4373	EIGAARD, OR	27	51396	0.5725
4374	ANFODILLO, T	31	51376	0.5723
4375	UEDA, T	75	51372	0.5723
4376	STORME, V	22	51364	0.5722
4377	TANG, CX	38	51354	0.5721
4378	GURURANI, MA	25	51348	0.5720
4379	RANDAZZO, B	34	51321	0.5717
4380	KRIEBEL, R	26	51305	0.5715
4381	LIU, DC	123	51295	0.5714
4382	STEIN, HH	192	51275	0.5712
4383	SCHMIDT, W	51	51275	0.5712
4384	AKHUNOV, E	22	51263	0.5710

4385	BOEVINK, PC	22	51263	0.5710
4386	ZHANG, YG	212	51253	0.5709
4387	KAVGACI, A	24	51247	0.5709
4388	PEROTTO, S	24	51247	0.5709
4389	ALI, HM	114	51240	0.5708
4390	MILLER, B	27	51227	0.5706
4391	RICCI, E	32	51200	0.5703
4392	SRITUNYALUCKSANA,	44	51199	0.5703
4393	NELISSEN, H	39	51193	0.5703
4394	JANSEN, MAK	47	51183	0.5702
4395	MCDONALD, M	30	51171	0.5700
4396	BEAUSOLEIL, NJ	51	51147	0.5698
4397	HAFEEZ, MB	26	51136	0.5696
4398	ANDERSEN, SU	32	51122	0.5695
4399	SUN, JH	217	51116	0.5694
4400	RASTOGI, A	54	51092	0.5691
4401	DAMATTA, FM	70	51076	0.5690
4402	GUARDABASSI, L	35	51073	0.5689
4403	WILLEMS, P	22	51071	0.5689
4404	SEUNG, D	27	51046	0.5686
4405	RAHMAN, A	169	51045	0.5686
4406	IMRAN, M	218	51026	0.5684
4407	YAO, X	132	51018	0.5683
4408	TIAN, SW	21	51015	0.5683
4409	YANG, G	329	51008	0.5682
4410	RUBIO, F	35	50995	0.5681
4411	CHEN, XX	318	50982	0.5679
4412	SIDDIQUI, MN	22	50980	0.5679
4413	CLEARY, M	39	50972	0.5678
4414	SINGH, NK	168	50971	0.5678
4415	ZLATANOV, T	32	50965	0.5677

4416	SUN, CH	125	50960	0.5677
4417	HE, GC	26	50955	0.5676
4418	KANG, H	187	50919	0.5672
4419	ZHOU, XJ	166	50902	0.5670
4420	MA, ZQ	82	50891	0.5669
4421	FANG, Y	301	50882	0.5668
4422	CARRÈRE, S	19	50860	0.5666
4423	VENTURI, V	19	50860	0.5666
4424	CHEN, LY	206	50853	0.5665
4425	WILLIAMS, NM	38	50846	0.5664
4426	DAVIES, S	40	50837	0.5663
4427	CHEN, R	301	50804	0.5659
4428	MOLERO, G	24	50784	0.5657
4429	HUANG, K	192	50764	0.5655
4430	WU, XL	222	50743	0.5653
4431	ABEL, S	25	50715	0.5649
4432	LETCHER, PM	21	50712	0.5649
4433	BADEL, E	48	50700	0.5648
4434	YIN, Y	175	50686	0.5646
4435	TOGNETTI, R	112	50665	0.5644
4436	BAUER, S	33	50660	0.5643
4437	YANG, XD	145	50650	0.5642
4438	LIU, JD	99	50646	0.5642
4439	CAO, YP	79	50640	0.5641
4440	WANG, PP	132	50595	0.5636
4441	SATO, K	213	50576	0.5634
4442	LIAO, X	50	50562	0.5632
4443	CHE, J	117	50561	0.5632
4444	CHEN, CS	113	50549	0.5631
4445	LI, XN	243	50542	0.5630
4446	RENNER, SS	68	50540	0.5630

4447	CLARKE, CR	23	50526	0.5628
4448	PRONK, JT	23	50526	0.5628
4449	GIRIBET, G	83	50524	0.5628
4450	LV, B	30	50508	0.5626
4451	ZHANG, TT	303	50504	0.5626
4452	ARASTEHFAR, A	22	50497	0.5625
4453	CHEN, JS	183	50494	0.5625
4454	LI, PC	107	50477	0.5623
4455	SHI, P	78	50473	0.5622
4456	ALÓS, J	52	50463	0.5621
4457	ZOTTE, AD	52	50463	0.5621
4458	RICKE, SC	57	50456	0.5621
4459	MACCAFERRI, M	25	50445	0.5619
4460	LI, GX	159	50438	0.5619
4461	ZHOU, JP	37	50433	0.5618
4462	MAO, ZL	30	50430	0.5618
4463	GUO, YL	217	50414	0.5616
4464	OLDEN, JD	58	50411	0.5616
4465	ZHANG, WX	250	50410	0.5615
4466	ROBSON, TM	38	50405	0.5615
4467	ALBERT, NW	29	50403	0.5615
4468	BREINHOLT, JW	20	50401	0.5614
4469	SCHERZER, S	20	50401	0.5614
4470	CAO, J	295	50385	0.5613
4471	TARKOWSKÁ, D	61	50381	0.5612
4472	KHAN, M	222	50361	0.5610
4473	SANTOS-SILVA, J	27	50360	0.5610
4474	SUPRASANNA, P	33	50348	0.5609
4475	HUVENEERS, C	92	50335	0.5607
4476	LEVIN, LA	32	50329	0.5606
4477	TIAN, XL	129	50323	0.5606

4478	HE, GY	61	50317	0.5605
4479	WAN, FH	102	50306	0.5604
4480	GUO, ZH	147	50302	0.5603
4481	HUA, J	103	50255	0.5598
4482	ZHANG, CS	94	50240	0.5597
4483	TIMDAL, E	28	50239	0.5596
4484	DAVIES, KM	24	50234	0.5596
4485	ZHOU, GS	93	50222	0.5595
4486	LI, HH	350	50220	0.5594
4487	LIU, YC	330	50183	0.5590
4488	HEUPEL, MR	47	50133	0.5585
4489	CLARK, TD	40	50126	0.5584
4490	IQBAL, M	259	50104	0.5581
4491	BARONCELLI, R	45	50073	0.5578
4492	MI, GH	26	50067	0.5577
4493	DOU, DL	98	50059	0.5576
4494	ZHANG, SB	230	50032	0.5573
4495	YU, XD	86	50025	0.5573
4496	YANG, YY	321	49982	0.5568
4497	POIRIER, Y	23	49966	0.5566
4498	SUN, CL	78	49962	0.5566
4499	WALKER, BJ	41	49942	0.5563
4500	VAN DAM, NM	54	49933	0.5562
4501	LI, BH	127	49932	0.5562
4502	LI, ZM	217	49924	0.5561
4503	HADDAD, CFB	131	49868	0.5555
4504	YIN, JL	61	49861	0.5554
4505	ZHU, SJ	70	49857	0.5554
4506	ASSMANN, SM	29	49823	0.5550
4507	WANG, WW	259	49821	0.5550
4508	GARDINER, B	25	49818	0.5550

4509	UDDLING, J	25	49818	0.5550
4510	BURTON, RA	55	49799	0.5547
4511	ZHENG, XM	68	49790	0.5546
4512	ZHANG, WY	318	49752	0.5542
4513	FRESCHI, L	50	49739	0.5541
4514	FERNÁNDEZ, V	41	49737	0.5540
4515	KERFELD, CA	22	49737	0.5540
4516	WEBB, AAR	29	49733	0.5540
4517	GUO, SD	25	49729	0.5540
4518	KOBE, B	20	49700	0.5536
4519	LIU, ZP	146	49686	0.5535
4520	CHENG, YJ	99	49683	0.5534
4521	GAO, Z	140	49681	0.5534
4522	YANG, ZN	109	49681	0.5534
4523	LU, H	225	49677	0.5534
4524	WANG, GQ	265	49667	0.5533
4525	DU, J	292	49656	0.5531
4526	SUN, PC	25	49640	0.5530
4527	LI, MM	223	49639	0.5530
4528	ZHOU, JJ	190	49611	0.5526
4529	LOPES-LIMA, M	51	49576	0.5523
4530	LAMBERT, C	70	49574	0.5522
4531	CELI, P	34	49558	0.5521
4532	LIU, DY	133	49543	0.5519
4533	CAMPOS, MR	21	49541	0.5519
4534	KIM, C	201	49534	0.5518
4535	XIONG, C	61	49516	0.5516
4536	GUO, JR	54	49508	0.5515
4537	DE SOUZA, ER	20	49501	0.5514
4538	HUANG, WJ	186	49485	0.5512
4539	TWYMAN, RM	28	49481	0.5512

4540	LIN, J	261	49476	0.5511
4541	MUTHAMILARASAN, M	45	49475	0.5511
4542	CHIOU, TJ	25	49462	0.5510
4543	HAO, CY	75	49460	0.5510
4544	ZHOU, GH	118	49456	0.5509
4545	GUO, ZL	78	49454	0.5509
4546	PARAY, BA	65	49451	0.5509
4547	DELROT, S	31	49446	0.5508
4548	MARTIN, RE	21	49442	0.5508
4549	QUEITSCH, C	21	49442	0.5508
4550	ONEILL, DG	110	49438	0.5507
4551	HU, HH	93	49419	0.5505
4552	DONG, JL	66	49412	0.5504
4553	HELD, BW	28	49392	0.5502
4554	LUDEWIG, U	44	49379	0.5501
4555	MOREL, JB	32	49375	0.5500
4556	LI, TH	163	49364	0.5499
4557	WANG, QC	151	49358	0.5498
4558	KNIGHT, R	21	49353	0.5498
4559	LIU, LX	126	49336	0.5496
4560	FRANCINI, A	23	49310	0.5493
4561	LIU, YM	286	49303	0.5492
4562	DRECHSLER-SANTOS,	50	49298	0.5492
4563	WU, SH	148	49293	0.5491
4564	ARIAS, M	47	49282	0.5490
4565	ZHAO, CL	252	49266	0.5488
4566	MCKAIN, MR	33	49266	0.5488
4567	RAO, IM	33	49266	0.5488
4568	ZENG, HQ	43	49237	0.5485
4569	ARANITI, F	64	49221	0.5483
4570	MORAND, S	32	49221	0.5483

4571	MOROZOVA, O	26	49199	0.5481
4572	HALKIER, BA	33	49189	0.5479
4573	RANSON, H	22	49161	0.5476
4574	ESTEBAN, R	29	49157	0.5476
4575	WANG, SJ	395	49127	0.5473
4576	SHEN, CJ	69	49118	0.5472
4577	HAN, D	172	49111	0.5471
4578	PERLIN, DS	26	49110	0.5471
4579	YE, WX	49	49089	0.5468
4580	QI, HY	66	49086	0.5468
4581	DUNSHEA, FR	103	49074	0.5467
4582	MA, QJ	22	49072	0.5466
4583	XU, XF	180	49068	0.5466
4584	RAVINDRAN, V	67	49060	0.5465
4585	NABAIS, C	28	49060	0.5465
4586	CHURCHILL, DJ	21	49055	0.5465
4587	ZHOU, XT	44	49050	0.5464
4588	CARILLO, P	46	49040	0.5463
4589	NOORDELOOS, ME	23	49033	0.5462
4590	ZHAO, HX	191	49021	0.5461
4591	JIANG, JM	118	49014	0.5460
4592	YE, JY	83	49013	0.5460
4593	RUBIO, V	20	49005	0.5459
4594	XIONG, Y	194	48973	0.5455
4595	BARALOTO, C	21	48966	0.5455
4596	WANG, BM	49	48964	0.5454
4597	XIE, YJ	115	48955	0.5453
4598	ZHONG, Y	219	48946	0.5452
4599	LI, QY	275	48931	0.5451
4600	BAENZIGER, PS	25	48929	0.5450
4601	ZHANG, RF	87	48914	0.5449

4602	JING, W	27	48901	0.5447
4603	SHI, CY	61	48891	0.5446
4604	SHI, HZ	73	48887	0.5446
4605	JIAO, GA	31	48883	0.5445
4606	ALI, Q	141	48878	0.5445
4607	ZHANG, SC	138	48876	0.5445
4608	FUKUSHIMA, A	26	48855	0.5442
4609	YANG, HJ	218	48847	0.5441
4610	CHENG, LL	61	48846	0.5441
4611	CASTAGNEYROL, B	36	48837	0.5440
4612	DE MICCO, V	62	48824	0.5439
4613	XIANG, FN	31	48806	0.5437
4614	NIELSEN, JR	28	48806	0.5437
4615	KANNO, Y	77	48779	0.5434
4616	MACIÁ-VICENTE, JG	24	48777	0.5434
4617	HU, H	274	48771	0.5433
4618	LI, DQ	182	48766	0.5432
4619	PII, Y	43	48692	0.5424
4620	GUO, ZJ	134	48679	0.5423
4621	BISHOP, MJ	26	48679	0.5423
4622	CUSTEREVSKA, R	27	48636	0.5418
4623	GUTIERREZ, AP	27	48636	0.5418
4624	YOUNIS, A	22	48598	0.5414
4625	COLINET, H	26	48591	0.5413
4626	SHAO, QS	26	48591	0.5413
4627	PANDEY, AK	153	48577	0.5411
4628	SUN, GL	100	48576	0.5411
4629	MA, XF	146	48573	0.5411
4630	MENG, XZ	63	48552	0.5408
4631	HUANG, CH	145	48550	0.5408
4632	BÜCHLER, R	20	48511	0.5404

4633	LIU, MM	210	48503	0.5403
4634	CHEN, QF	60	48502	0.5403
4635	CHEN, FD	156	48500	0.5403
4636	TAO, LX	22	48499	0.5403
4637	SPETEA, C	25	48488	0.5401
4638	GRANT, M	34	48484	0.5401
4639	YANG, HS	207	48455	0.5398
4640	RENAULT, D	41	48427	0.5395
4641	DEL POZO, JC	24	48424	0.5394
4642	SONG, QJ	80	48413	0.5393
4643	PROBER, SM	23	48393	0.5391
4644	PFEIFFER, DU	58	48374	0.5389
4645	BACCHETTA, G	124	48368	0.5388
4646	OLIVOTTO, I	56	48330	0.5384
4647	BLAIMER, BB	20	48314	0.5382
4648	CANDOLIN, U	25	48312	0.5382
4649	VAN IMMERSEEL, F	72	48304	0.5381
4650	ZHANG, QJ	81	48303	0.5381
4651	ULLER, T	35	48282	0.5378
4652	GUO, M	133	48254	0.5375
4653	ZHAI, JX	28	48223	0.5372
4654	RODRIGUEZ-CONCEPCI	32	48202	0.5369
4655	DISTELFELD, A	21	48187	0.5368
4656	GUPTA, KJ	38	48180	0.5367
4657	BUITINK, J	31	48171	0.5366
4658	YANG, WC	128	48170	0.5366
4659	VON KEYSERLINGK, M	92	48162	0.5365
4660	DUCATELLE, R	107	48147	0.5363
4661	BAO, Y	97	48147	0.5363
4662	WEI, CH	86	48104	0.5359
4663	WU, JZ	97	48103	0.5358

4664	PANDEY, GK	31	48095	0.5358
4665	ZHU, Q	230	48080	0.5356
4666	JUNG, C	117	48080	0.5356
4667	LIU, WJ	278	48076	0.5355
4668	CHOI, HW	47	48066	0.5354
4669	KAISER, E	53	48056	0.5353
4670	ALAMRI, SA	27	48054	0.5353
4671	YANG, JY	315	48042	0.5352
4672	RIEMANN, M	37	48028	0.5350
4673	YU, XM	111	48027	0.5350
4674	LI, HM	304	48017	0.5349
4675	ZHANG, XG	228	48014	0.5349
4676	HUANG, YC	138	48005	0.5348
4677	WALIA, H	46	47998	0.5347
4678	WILSON, AE	46	47998	0.5347
4679	WEARY, DM	89	47996	0.5347
4680	ROUX, C	32	47974	0.5344
4681	SUN, ZT	49	47968	0.5343
4682	NOMURA, T	68	47967	0.5343
4683	FENG, BH	38	47966	0.5343
4684	LIU, XW	196	47952	0.5342
4685	MA, XY	307	47950	0.5341
4686	RALPH, PJ	53	47948	0.5341
4687	SUN, JQ	102	47934	0.5340
4688	HAN, L	228	47923	0.5338
4689	LACLAU, JP	44	47916	0.5338
4690	CHEN, YM	232	47910	0.5337
4691	KYNDT, T	51	47906	0.5337
4692	ZHOU, P	250	47900	0.5336
4693	FRANCIS, F	141	47900	0.5336
4694	SCHORNACK, S	32	47898	0.5336

4695	MUGNAI, L	25	47873	0.5333
4696	TANHUA, T	22	47853	0.5331
4697	PAN, JW	51	47844	0.5330
4698	RAJJOU, L	30	47836	0.5329
4699	JUNG, K	40	47824	0.5327
4700	MATUS, JT	32	47822	0.5327
4701	MULLEN, RT	34	47813	0.5326
4702	COOPS, NC	88	47809	0.5326
4703	HARTMANN, A	69	47797	0.5324
4704	BOUCHEREAU, A	24	47788	0.5323
4705	VAN TIMMEREN, S	24	47788	0.5323
4706	GRUDEN, K	44	47778	0.5322
4707	ZHANG, SY	513	47758	0.5320
4708	HE, XJ	231	47756	0.5320
4709	WU, HM	100	47742	0.5318
4710	PACKER, RMA	72	47741	0.5318
4711	LI, ZL	306	47737	0.5318
4712	LUCINI, L	98	47737	0.5318
4713	BENSCH, S	26	47735	0.5317
4714	WANG, AM	156	47730	0.5317
4715	CAMPOS, JA	33	47728	0.5317
4716	FU, JM	102	47716	0.5315
4717	YASMIN, H	35	47688	0.5312
4718	BALDISSEROTTO, B	172	47669	0.5310
4719	LIU, JF	254	47662	0.5309
4720	GUPTA, R	211	47660	0.5309
4721	ROY, SJ	26	47648	0.5308
4722	LEACH, JE	28	47644	0.5307
4723	BEEMSTER, GTS	58	47633	0.5306
4724	CARRIQUÍ, M	21	47620	0.5305
4725	WANG, ZG	200	47617	0.5304

4726	LI, WT	220	47616	0.5304
4727	LI, PM	29	47611	0.5304
4728	HU, YX	120	47609	0.5303
4729	DE KESEL, A	30	47597	0.5302
4730	COWLEY, PD	61	47593	0.5302
4731	XIAO, X	187	47579	0.5300
4732	DECKER, EL	22	47570	0.5299
4733	ZHU, LH	109	47567	0.5299
4734	TANAKA, S	189	47548	0.5297
4735	GRAHAM, NAJ	40	47548	0.5297
4736	LI, TL	128	47539	0.5296
4737	KIM, K	369	47534	0.5295
4738	CARVALHAIS, LC	24	47526	0.5294
4739	DE SOUZA, LP	34	47510	0.5292
4740	HAN, C	163	47506	0.5292
4741	WIKELSKI, M	63	47506	0.5292
4742	PENG, Q	110	47503	0.5292
4743	SHARUN, K	26	47473	0.5288
4744	SILC, U	40	47472	0.5288
4745	SILVESTRO, D	36	47457	0.5287
4746	GHANNOUM, O	44	47454	0.5286
4747	YAMAMOTO, H	114	47450	0.5286
4748	JOSHI, R	122	47446	0.5285
4749	BEARDALL, J	72	47438	0.5284
4750	PANDEY, SS	35	47398	0.5280
4751	LEWSEY, MG	27	47378	0.5278
4752	SAKAYAROJ, J	29	47361	0.5276
4753	JIANG, YL	229	47353	0.5275
4754	LIU, BL	188	47340	0.5273
4755	ZHU, JJ	257	47332	0.5273
4756	WU, HH	128	47325	0.5272

4757	SADANANDOM, A	35	47323	0.5272
4758	SATO, H	146	47304	0.5269
4759	HENDRY, AP	45	47301	0.5269
4760	HE, JM	51	47289	0.5268
4761	PARISIEN, MA	29	47285	0.5267
4762	SHI, XY	132	47262	0.5265
4763	YANG, XL	300	47251	0.5264
4764	RYAN, PR	28	47231	0.5261
4765	VOOLSTRA, CR	56	47219	0.5260
4766	SILVEIRA, FAO	49	47212	0.5259
4767	KUMLEHN, J	60	47208	0.5259
4768	LUO, YQ	149	47206	0.5259
4769	SKLENAR, J	22	47200	0.5258
4770	GUERRIERI, E	48	47182	0.5256
4771	CARLISLE, AB	25	47176	0.5255
4772	GIULIANO, G	35	47172	0.5255
4773	SUN, B	220	47155	0.5253
4774	KRAUSE, C	28	47155	0.5253
4775	SCHNABLE, JC	67	47126	0.5250
4776	LAXMI, A	29	47122	0.5249
4777	SOMMAI, S	30	47120	0.5249
4778	NOUVELLON, Y	23	47116	0.5249
4779	WANG, LM	225	47114	0.5248
4780	GONG, L	211	47106	0.5247
4781	TSAI, WC	25	47089	0.5246
4782	LIANG, X	180	47071	0.5244
4783	WIEDENMANN, J	28	47068	0.5243
4784	LI, JZ	262	47061	0.5242
4785	ZHU, JH	160	47060	0.5242
4786	WANG, PF	164	47059	0.5242
4787	ISHFAQ, M	54	47055	0.5242

4788	LI, YB	275	47049	0.5241
4789	LI, WF	162	47047	0.5241
4790	WINK, M	45	47040	0.5240
4791	LIU, HP	131	47034	0.5239
4792	WU, LQ	69	47006	0.5236
4793	WOLFENDER, JL	34	46996	0.5235
4794	GOULSON, D	40	46984	0.5234
4795	WILLIAMS, SJ	28	46981	0.5233
4796	LI, MF	130	46974	0.5233
4797	REY, MD	21	46959	0.5231
4798	GRIFFITHS, M	27	46954	0.5230
4799	MOREAU, PA	58	46943	0.5229
4800	DE SOUZA-MOTTA, CM	36	46943	0.5229
4801	KIM, CK	77	46936	0.5228
4802	PATRA, B	23	46932	0.5228
4803	TANG, YL	104	46919	0.5227
4804	RICHARDSON, DE	22	46919	0.5227
4805	HOLBROOK, NM	45	46917	0.5226
4806	MUKHERJEE, S	124	46913	0.5226
4807	OBERHUBER, W	31	46913	0.5226
4808	LI, JB	257	46907	0.5225
4809	DING, CQ	82	46888	0.5223
4810	LUO, D	130	46886	0.5223
4811	WU, KM	130	46886	0.5223
4812	WANG, GF	107	46883	0.5223
4813	MAO, HD	26	46876	0.5222
4814	RANA, S	66	46833	0.5217
4815	METIAN, M	25	46829	0.5217
4816	TANG, YH	122	46820	0.5216
4817	WU, JX	200	46818	0.5215
4818	TAO, J	183	46787	0.5212

4819	PARK, HJ	146	46773	0.5210
4820	ZHAO, ZG	138	46761	0.5209
4821	ABBAS, F	81	46743	0.5207
4822	KUDAPA, H	32	46743	0.5207
4823	WU, FB	62	46720	0.5204
4824	VOLK, HA	166	46671	0.5199
4825	CHEN, SM	221	46670	0.5199
4826	ZHAO, BR	21	46669	0.5199
4827	BABCOCK, RC	39	46662	0.5198
4828	WULDER, MA	35	46660	0.5198
4829	VU, LD	22	46649	0.5196
4830	WATSON, RA	22	46649	0.5196
4831	SHI, ZY	103	46646	0.5196
4832	MANCUSO, S	60	46643	0.5196
4833	GUO, F	138	46612	0.5192
4834	ZHENG, XY	176	46597	0.5191
4835	LIU, FL	143	46587	0.5190
4836	DINESH-KUMAR, SP	36	46581	0.5189
4837	DAS, A	315	46573	0.5188
4838	LI, YR	283	46573	0.5188
4839	SZAREJKO, I	30	46571	0.5188
4840	KACZMAREK, L	99	46568	0.5187
4841	HUANG, SJ	157	46563	0.5187
4842	NAUTIYAL, CS	22	46552	0.5186
4843	MENG, YJ	49	46538	0.5184
4844	KREFT, H	37	46524	0.5183
4845	COHEN, H	35	46523	0.5182
4846	LIU, MH	136	46502	0.5180
4847	CHEN, XQ	178	46492	0.5179
4848	JUNG, H	92	46489	0.5179
4849	LUNDHOLM, N	60	46476	0.5177

4850	NIEVES-CORDONES, M	29	46475	0.5177
4851	LI, ZS	145	46468	0.5176
4852	CHEN, SS	150	46464	0.5176
4853	MIZUTANI, M	56	46454	0.5175
4854	XU, GY	115	46451	0.5174
4855	BOSSIER, P	108	46414	0.5170
4856	VASEEHARAN, B	30	46409	0.5170
4857	GONZÁLEZ-GORDO, S	21	46389	0.5168
4858	MAYES, S	37	46387	0.5167
4859	REDDY, ASN	31	46377	0.5166
4860	HUANG, JY	183	46375	0.5166
4861	FAZIO, F	140	46374	0.5166
4862	TSUTSUMI, N	49	46355	0.5164
4863	LI, FS	38	46339	0.5162
4864	WAHLBERG, N	68	46328	0.5161
4865	SWEARER, SE	39	46314	0.5159
4866	NUYTINCK, J	27	46296	0.5157
4867	LEMIC, D	33	46288	0.5156
4868	GUEIDAN, C	26	46282	0.5156
4869	YE, JL	70	46278	0.5155
4870	FICHTNER, F	22	46273	0.5155
4871	WIENS, JJ	30	46260	0.5153
4872	DENG, YW	117	46241	0.5151
4873	ULHASSAN, Z	29	46239	0.5151
4874	SULPICE, R	37	46238	0.5151
4875	FAN, D	44	46217	0.5148
4876	ZERBE, P	31	46216	0.5148
4877	LU, CM	33	46214	0.5148
4878	CHEN, JC	200	46208	0.5147
4879	CHAI, LJ	38	46203	0.5147
4880	ILYAS, N	26	46196	0.5146

4881	VERNOUX, T	26	46196	0.5146
4882	CHEN, ZY	376	46170	0.5143
4883	TOBIMATSU, Y	56	46166	0.5143
4884	TANG, GL	46	46143	0.5140
4885	WEI, Z	70	46129	0.5139
4886	YIN, J	193	46117	0.5137
4887	HEDLEY, PE	39	46104	0.5136
4888	HU, L	183	46102	0.5136
4889	MUNNIK, T	34	46099	0.5135
4890	ZHU, DM	28	46088	0.5134
4891	YANG, ZE	29	46078	0.5133
4892	COLL, NS	33	46065	0.5131
4893	LIU, WT	120	46056	0.5130
4894	NOWACEK, DP	26	46036	0.5128
4895	KIM, D	546	46029	0.5127
4896	RYU, CM	49	45976	0.5122
4897	FUKAKI, H	37	45953	0.5119
4898	MERILO, E	23	45952	0.5119
4899	WATSON, A	35	45940	0.5118
4900	MAO, L	66	45928	0.5116
4901	HUANG, YJ	235	45924	0.5116
4902	CUI, YY	100	45924	0.5116
4903	MUTINELLI, F	49	45915	0.5115
4904	ZHAO, SC	53	45911	0.5114
4905	LAN, WZ	32	45911	0.5114
4906	GUO, TT	92	45909	0.5114
4907	ALVAREZ, JM	50	45905	0.5114
4908	KAVALLIERATOS, NG	142	45903	0.5113
4909	MA, CX	80	45888	0.5112
4910	UPADHYAYA, HD	56	45878	0.5111
4911	MORAND-FERRON, J	26	45864	0.5109

4912	CHEN, HH	161	45863	0.5109
4913	CHOI, DS	23	45856	0.5108
4914	SHEN, ZX	24	45852	0.5108
4915	COCKRAM, J	28	45841	0.5106
4916	STENTIFORD, GD	40	45833	0.5106
4917	NING, YS	39	45832	0.5105
4918	TANOI, K	31	45832	0.5105
4919	MÜLLER, M	134	45818	0.5104
4920	ZHANG, SJ	281	45806	0.5103
4921	YIN, JJ	58	45803	0.5102
4922	CLARK, LG	85	45793	0.5101
4923	ROBINSON, SJ	33	45768	0.5098
4924	VERWEIJ, PE	58	45759	0.5097
4925	LEI, Y	163	45728	0.5094
4926	STRADER, LC	25	45710	0.5092
4927	REHMAN, A	190	45708	0.5092
4928	WU, DZ	57	45708	0.5092
4929	MARC, RA	26	45693	0.5090
4930	TANAKA, A	139	45688	0.5089
4931	BARTOLUCCI, F	53	45684	0.5089
4932	KOGUT, MH	53	45684	0.5089
4933	PATTATHIL, S	31	45684	0.5089
4934	STARR, JR	24	45670	0.5087
4935	SONDERGAARD, M	34	45666	0.5087
4936	XIAO, LH	47	45664	0.5087
4937	POSTMA, M	22	45641	0.5084
4938	WANG, CS	162	45625	0.5082
4939	VENCES, M	163	45623	0.5082
4940	STAM, R	26	45607	0.5080
4941	TURNER, BL	26	45607	0.5080
4942	DELHOMME, N	31	45598	0.5079

4943	RAYNAUD, C	31	45598	0.5079
4944	MCCORMICK, AJ	23	45588	0.5078
4945	YANG, HM	173	45574	0.5077
4946	SMITH, B	69	45566	0.5076
4947	SONG, DL	39	45562	0.5075
4948	SHARMA, N	307	45553	0.5074
4949	LIU, QS	103	45551	0.5074
4950	OTRANTO, D	125	45549	0.5074
4951	GAVILÁN, RG	22	45546	0.5074
4952	NGUYEN, TT	236	45545	0.5074
4953	LIU, QY	254	45539	0.5073
4954	VACCHIANO, G	37	45534	0.5072
4955	ROGERS, AD	32	45528	0.5072
4956	GU, M	104	45522	0.5071
4957	VAN DEN ENDE, W	36	45517	0.5070
4958	LIKER, A	43	45509	0.5070
4959	ZHOU, XF	136	45506	0.5069
4960	KELLER, J	45	45506	0.5069
4961	XU, D	266	45492	0.5068
4962	QI, GH	96	45457	0.5064
4963	TUAN, PA	22	45450	0.5063
4964	ARDENGHI, NMG	28	45447	0.5063
4965	DEUDERO, S	26	45447	0.5063
4966	KONG, HZ	26	45447	0.5063
4967	PENG, L	180	45445	0.5062
4968	SPECHT, A	67	45440	0.5062
4969	BOVERA, F	75	45430	0.5061
4970	ZHAO, HW	92	45418	0.5059
4971	MA, S	151	45413	0.5059
4972	FISCHER, C	70	45413	0.5059
4973	DAVIS, DA	141	45388	0.5056

4974	ANDRADE, JP	27	45387	0.5056
4975	ZHAO, YP	137	45373	0.5054
4976	GATES, RD	29	45364	0.5053
4977	QIAN, W	80	45358	0.5053
4978	YANG, JC	129	45295	0.5046
4979	HEWEZI, T	54	45293	0.5045
4980	SHARMA, TR	91	45289	0.5045
4981	COSTANTINO, P	25	45284	0.5044
4982	CAI, Y	205	45264	0.5042
4983	GIRI, AP	42	45212	0.5036
4984	HOFVANDER, P	26	45192	0.5034
4985	MARCHI, E	37	45190	0.5034
4986	BRANDIZZI, F	54	45189	0.5034
4987	WU, FM	24	45159	0.5031
4988	BAIRD, AH	40	45158	0.5030
4989	DAVIS, SJ	40	45158	0.5030
4990	TAMÒ, M	40	45158	0.5030
4991	CHEN, AJ	32	45147	0.5029
4992	SHARMA, P	351	45145	0.5029
4993	GUO, WW	67	45144	0.5029
4994	MIAO, YC	56	45140	0.5028
4995	FU, YP	93	45139	0.5028
4996	GUO, YM	198	45134	0.5028
4997	CAI, YM	98	45130	0.5027
4998	ZHAO, QZ	79	45123	0.5027
4999	NEVO, E	53	45097	0.5024
5000	ALLAKHVERDIEV, SI	65	45094	0.5023
5001	YANG, QQ	117	45090	0.5023
5002	AZEVEDO, RA	48	45086	0.5022
5003	COLL, L	39	45084	0.5022
5004	MONTERO, D	78	45075	0.5021

5005	WANG, CZ	96	45074	0.5021
5006	GUPTA, SK	158	45063	0.5020
5007	KIMURA, S	145	45062	0.5020
5008	LIU, AR	29	45046	0.5018
5009	ORZAEZ, D	26	45033	0.5016
5010	FISCHER, M	103	44998	0.5013
5011	YAMAMOTO, T	320	44997	0.5012
5012	LEWIS, D	31	44996	0.5012
5013	JIN, ML	53	44977	0.5010
5014	NGUYEN, CT	29	44972	0.5010
5015	WENG, YQ	40	44950	0.5007
5016	CHEN, DW	157	44940	0.5006
5017	POMMERRENIG, B	30	44931	0.5005
5018	HUANG, DJ	59	44917	0.5004
5019	LIU, JC	158	44915	0.5003
5020	AMOMBO, E	42	44883	0.5000
5021	FUKAO, Y	36	44879	0.4999
5022	VAN KRIMPEN, MM	23	44877	0.4999
5023	XU, JM	151	44876	0.4999
5024	KELLOGG, EA	45	44875	0.4999
5025	BERNATCHEZ, L	83	44873	0.4999
5026	WATANABE, Y	162	44861	0.4997
5027	MAY, TW	53	44857	0.4997
5028	NOVOZHILOV, YK	34	44855	0.4997
5029	WU, SB	119	44837	0.4995
5030	GRUBE, M	31	44837	0.4995
5031	MORALES, A	82	44819	0.4993
5032	LI, XK	178	44817	0.4992
5033	NEUMANN, K	47	44792	0.4990
5034	YANG, ZY	309	44789	0.4989
5035	TZIN, V	26	44779	0.4988

5036	RUSHTON, J	102	44770	0.4987
5037	PELICICE, FM	42	44749	0.4985
5038	GUARDIOLA, FA	63	44745	0.4984
5039	ACOSTA, ATR	39	44742	0.4984
5040	LUSSIANA, C	22	44729	0.4983
5041	VALENTE, LMP	84	44710	0.4981
5042	SKOMAL, GB	34	44709	0.4980
5043	NADAL, M	30	44699	0.4979
5044	ZHAO, K	293	44695	0.4979
5045	JOHNSON, D	82	44673	0.4976
5046	EBIHARA, A	67	44669	0.4976
5047	LI, WL	323	44664	0.4975
5048	ZHENG, JL	70	44660	0.4975
5049	ALFARO, AC	79	44640	0.4973
5050	CHENG, YF	73	44638	0.4972
5051	BABALOLA, OO	49	44636	0.4972
5052	DOMERGUE, F	24	44629	0.4971
5053	GLIBERT, PM	26	44609	0.4969
5054	ZOU, XP	26	44609	0.4969
5055	DINGEMANSE, NJ	62	44602	0.4968
5056	WU, JS	139	44596	0.4968
5057	OLSON, ME	55	44584	0.4966
5058	LYSAK, MA	56	44572	0.4965
5059	CAO, MJ	73	44534	0.4961
5060	SONG, B	164	44529	0.4960
5061	TIAN, XJ	61	44529	0.4960
5062	DOMINA, G	84	44521	0.4959
5063	PENG, LC	47	44493	0.4956
5064	NAMBARA, E	27	44487	0.4956
5065	GE, S	38	44473	0.4954
5066	ZWIENIECKI, MA	38	44473	0.4954

5067	MARTEL, A	114	44457	0.4952
5068	BELL, D	22	44456	0.4952
5069	PENG, T	95	44450	0.4952
5070	HORVÁTH, E	23	44444	0.4951
5071	KAUFMANN, K	31	44386	0.4944
5072	DELGADO-SALINAS, A	22	44371	0.4943
5073	JIN, B	45	44368	0.4942
5074	DAI, XF	64	44366	0.4942
5075	LI, BQ	86	44353	0.4941
5076	STILLMAN, JH	23	44349	0.4940
5077	ZHAO, ML	88	44319	0.4937
5078	HANSEN, PJ	74	44315	0.4937
5079	MENG, ZG	30	44310	0.4936
5080	MORI, IC	44	44295	0.4934
5081	HU, MY	62	44292	0.4934
5082	NOUR-ELDIN, HH	24	44292	0.4934
5083	SUZUKI, Y	264	44289	0.4934
5084	YAO, JL	86	44268	0.4931
5085	ZHAO, WS	89	44266	0.4931
5086	ZHANG, DQ	142	44249	0.4929
5087	HU, C	118	44238	0.4928
5088	CHEN, N	211	44236	0.4928
5089	MISHRA, A	195	44231	0.4927
5090	LEI, L	173	44228	0.4927
5091	CHAUHAN, PS	39	44209	0.4925
5092	HU, GB	70	44204	0.4924
5093	PROSPERO, S	26	44199	0.4924
5094	ZHANG, QQ	332	44198	0.4923
5095	EECKHAUT, V	22	44193	0.4923
5096	MICHALETZ, ST	25	44184	0.4922
5097	CUSHMAN, JC	32	44183	0.4922

5098	KE, YG	32	44183	0.4922
5099	HANSSON, B	29	44182	0.4922
5100	SU, YY	80	44180	0.4921
5101	BEER, M	115	44178	0.4921
5102	HU, JL	76	44170	0.4920
5103	DIRETTO, G	42	44170	0.4920
5104	YANG, QS	140	44169	0.4920
5105	HARGIS, BM	89	44139	0.4917
5106	JOHNSON, MG	35	44079	0.4910
5107	GELCICH, S	37	44069	0.4909
5108	LIU, AL	34	44064	0.4909
5109	LIU, BB	106	44021	0.4904
5110	BAI, YL	159	44013	0.4903
5111	GRAF, A	27	44003	0.4902
5112	ZAHRA, N	41	43997	0.4901
5113	LU, YS	141	43973	0.4898
5114	WANG, MH	188	43959	0.4897
5115	FENG, HM	31	43938	0.4895
5116	MÜHLHAUS, T	25	43932	0.4894
5117	ZIENKIEWICZ, K	27	43919	0.4892
5118	FUJIWARA, T	141	43913	0.4892
5119	YANG, CQ	58	43863	0.4886
5120	APPENROTH, KJ	33	43849	0.4885
5121	WANG, WD	82	43836	0.4883
5122	ZHENG, YL	204	43833	0.4883
5123	GONG, J	106	43811	0.4880
5124	PELLICER, J	45	43805	0.4880
5125	TIAN, YH	62	43804	0.4880
5126	XU, ZH	240	43799	0.4879
5127	TAVELLA, L	44	43791	0.4878
5128	TAYLOR, A	90	43789	0.4878

5129	WU, CH	138	43777	0.4877
5130	MALNOY, M	39	43738	0.4872
5131	QIN, YX	75	43736	0.4872
5132	XUE, M	131	43720	0.4870
5133	CHAPMAN, KD	42	43712	0.4869
5134	XU, ZY	213	43676	0.4865
5135	LIU, SZ	138	43674	0.4865
5136	GORTÁZAR, C	102	43656	0.4863
5137	ZHANG, JR	105	43655	0.4863
5138	SONG, ZH	118	43633	0.4861
5139	SHEN, H	180	43627	0.4860
5140	KAPOOR, R	52	43614	0.4858
5141	CULLERE, M	44	43600	0.4857
5142	DUPLESSIS, S	24	43600	0.4857
5143	KAISER, MJ	43	43589	0.4856
5144	GUO, XL	225	43584	0.4855
5145	PETERKA, T	29	43566	0.4853
5146	ANAND, G	23	43564	0.4853
5147	HENSEL, G	68	43559	0.4852
5148	LI, GY	279	43528	0.4849
5149	JOHNSON, CN	44	43527	0.4849
5150	BELLOC, C	25	43514	0.4847
5151	XIE, XN	40	43501	0.4846
5152	HU, XM	94	43493	0.4845
5153	LANGER, E	31	43479	0.4843
5154	ELKELISH, A	56	43462	0.4841
5155	YANG, QC	108	43450	0.4840
5156	TIAN, ZW	45	43436	0.4839
5157	YAN, K	125	43431	0.4838
5158	GRYC, V	25	43431	0.4838
5159	WIPF, D	34	43424	0.4837

5160	RODRIGUEZ-SAONA, C	72	43422	0.4837
5161	LIANG, S	175	43407	0.4835
5162	FERNÁNDEZ-MARÍN, B	43	43398	0.4834
5163	CHEN, RJ	84	43392	0.4834
5164	BATISTA-SILVA, W	23	43387	0.4833
5165	ZHANG, WL	176	43379	0.4832
5166	DENMAN, S	28	43375	0.4832
5167	BOSCH, J	85	43373	0.4832
5168	CHURCH, DB	79	43369	0.4831
5169	GU, Q	45	43363	0.4830
5170	SU, L	161	43355	0.4830
5171	DAI, C	68	43354	0.4829
5172	OSBORNE, CP	37	43323	0.4826
5173	PASCUAL, M	37	43323	0.4826
5174	LIU, SQ	261	43303	0.4824
5175	IBRAHIM, MFM	23	43303	0.4824
5176	LIU, GL	159	43280	0.4821
5177	ANTONÍN, V	34	43280	0.4821
5178	LI, WY	304	43270	0.4820
5179	CUI, KH	25	43264	0.4819
5180	HIRSCH, CN	25	43264	0.4819
5181	CHENG, L	222	43262	0.4819
5182	ASPINWALL, MJ	31	43251	0.4818
5183	FIORILLI, V	31	43251	0.4818
5184	BONES, AM	37	43250	0.4818
5185	BU, QY	30	43248	0.4818
5186	SHI, MM	51	43243	0.4817
5187	CÂMARA, MPS	32	43218	0.4814
5188	MAURIN, O	52	43216	0.4814
5189	CHEN, LB	101	43201	0.4812
5190	WANG, LN	121	43183	0.4810

5191	MORENO, A	106	43165	0.4808
5192	WEI, H	207	43161	0.4808
5193	SUN, YY	288	43158	0.4808
5194	WU, LM	90	43123	0.4804
5195	CHEN, GY	207	43117	0.4803
5196	SOLLA, A	62	43115	0.4803
5197	LI, RJ	122	43108	0.4802
5198	ROMERO, J	65	43106	0.4802
5199	KATSANEVAKIS, S	50	43100	0.4801
5200	PERRIE, LR	44	43100	0.4801
5201	ISHIHARA, H	24	43100	0.4801
5202	EICHMEIER, A	46	43099	0.4801
5203	VASSILEV, K	42	43067	0.4797
5204	MOULIA, B	33	43055	0.4796
5205	OOI, MKJ	33	43055	0.4796
5206	DENG, Y	227	43045	0.4795
5207	BONAGURA, JD	23	43044	0.4795
5208	ALMEIDA, RPP	50	43042	0.4795
5209	MICHEZ, D	87	43034	0.4794
5210	LUANGHARN, T	40	43034	0.4794
5211	SAAD, AM	29	43027	0.4793
5212	CHITWOOD, DH	43	43017	0.4792
5213	MARCHINI, A	25	43015	0.4792
5214	EL BASUINI, MF	63	43010	0.4791
5215	LIGTERINK, W	32	43002	0.4790
5216	LI, GW	110	43000	0.4790
5217	ROTHAN, C	36	42993	0.4789
5218	OYAMA, MA	50	42983	0.4788
5219	HU, CG	33	42983	0.4788
5220	TELLEZ, G	37	42975	0.4787
5221	SRIVASTAVA, RK	44	42969	0.4787

5222	GORE, MA	49	42964	0.4786
5223	YAO, YC	59	42952	0.4785
5224	KUMAR, K	174	42951	0.4785
5225	CAO, X	150	42943	0.4784
5226	HASSAN, MU	69	42922	0.4781
5227	KIM, SK	159	42915	0.4781
5228	LEE, SM	153	42914	0.4780
5229	LI, XP	306	42884	0.4777
5230	LIN, YC	183	42883	0.4777
5231	CHANG, C	95	42862	0.4775
5232	BERGER, F	59	42851	0.4773
5233	SUN, JL	126	42836	0.4772
5234	LI, DH	222	42823	0.4770
5235	JIN, X	221	42818	0.4770
5236	KONG, YZ	52	42805	0.4768
5237	FAN, LM	29	42789	0.4767
5238	MIYAKE, C	48	42775	0.4765
5239	KAPLAN, IC	25	42766	0.4764
5240	TOLEDO, LF	105	42761	0.4763
5241	SINHA, AK	78	42747	0.4762
5242	HUANG, LC	45	42747	0.4762
5243	DELLEDONNE, M	31	42737	0.4761
5244	ZHANG, SW	201	42734	0.4760
5245	CHEN, YR	118	42722	0.4759
5246	QIN, P	105	42720	0.4759
5247	BAI, YC	58	42718	0.4759
5248	SONG, XY	240	42715	0.4758
5249	ROSATI, L	51	42715	0.4758
5250	VAN DAMME, D	45	42689	0.4755
5251	ZHOU, YJ	193	42677	0.4754
5252	ROELFSEMA, MRG	24	42676	0.4754

5253	SUN, F	156	42673	0.4754
5254	CHAUMONT, F	39	42601	0.4746
5255	MA, PF	28	42588	0.4744
5256	QIN, RY	28	42588	0.4744
5257	MA, DY	56	42568	0.4742
5258	VRÁNA, J	30	42567	0.4742
5259	ZHAO, Z	301	42566	0.4742
5260	CHENG, CH	119	42548	0.4740
5261	FOTEDAR, R	76	42541	0.4739
5262	WANG, RZ	101	42538	0.4739
5263	XIAO, L	199	42530	0.4738
5264	CHA, JY	52	42528	0.4737
5265	YU, S	196	42526	0.4737
5266	KHAN, F	113	42525	0.4737
5267	JIANG, DH	80	42504	0.4735
5268	SNYDER-MACKLER, N	32	42489	0.4733
5269	ZHOU, JZ	46	42485	0.4733
5270	MINKINA, T	48	42483	0.4732
5271	TROTSIUK, V	26	42481	0.4732
5272	WEI, J	256	42465	0.4730
5273	LI, LJ	247	42463	0.4730
5274	LI, LH	193	42443	0.4728
5275	PRISLAN, P	38	42443	0.4728
5276	FAVERY, B	28	42434	0.4727
5277	DE CAMARGO, ZP	46	42427	0.4726
5278	ROLEDA, MY	46	42427	0.4726
5279	CHEN, LH	163	42422	0.4726
5280	JIANG, YJ	87	42416	0.4725
5281	SEO, JS	59	42413	0.4725
5282	WU, W	224	42408	0.4724
5283	HARIKRISHNAN, R	56	42408	0.4724

5284	SUN, YL	176	42401	0.4723
5285	GAO, H	314	42390	0.4722
5286	FLAKUS, A	40	42380	0.4721
5287	LENG, XJ	96	42377	0.4721
5288	ABDELNOUR, SA	94	42375	0.4720
5289	RENNENBERG, H	108	42374	0.4720
5290	CHOI, J	336	42371	0.4720
5291	HE, SP	80	42361	0.4719
5292	CHAO, SM	25	42354	0.4718
5293	SHEN, JR	56	42350	0.4718
5294	LAI, XL	34	42348	0.4717
5295	MA, SQ	33	42339	0.4716
5296	EL-HAROUN, ER	29	42337	0.4716
5297	BELLWOOD, DR	61	42328	0.4715
5298	HOU, WS	26	42327	0.4715
5299	HAMANT, O	27	42322	0.4714
5300	SAHA, S	212	42319	0.4714
5301	GAO, M	177	42314	0.4714
5302	BAI, GH	71	42303	0.4712
5303	HARCOURT, R	47	42300	0.4712
5304	CHEN, LG	74	42297	0.4712
5305	ROBERTS, PA	23	42270	0.4709
5306	GIOACCHINI, G	32	42263	0.4708
5307	SONG, SK	24	42254	0.4707
5308	LIN, F	201	42253	0.4707
5309	HUANG, GQ	99	42250	0.4706
5310	MEDEIROS, DB	47	42242	0.4706
5311	XU, XW	186	42241	0.4705
5312	WARD, MP	199	42238	0.4705
5313	NOVAK, O	46	42238	0.4705
5314	MAUNDER, MN	56	42233	0.4705

5315	CHUNG, KF	53	42232	0.4704
5316	BIBER, P	54	42220	0.4703
5317	ZHANG, YB	312	42217	0.4703
5318	FRANSEN, PB	31	42214	0.4702
5319	CHEN, QH	108	42209	0.4702
5320	VATANPARAST, M	43	42202	0.4701
5321	JAGODZINSKI, AM	78	42194	0.4700
5322	PAN, Y	290	42186	0.4699
5323	DUAN, WJ	42	42179	0.4699
5324	NEWTON, A	24	42172	0.4698
5325	CHEN, GP	116	42142	0.4694
5326	ZHOU, JG	43	42130	0.4693
5327	DICHMONT, CM	28	42126	0.4693
5328	KONG, XY	84	42116	0.4692
5329	MICHAEL, TP	35	42114	0.4691
5330	ZHAO, CJ	114	42111	0.4691
5331	ZHAO, XL	292	42107	0.4691
5332	XU, WF	71	42101	0.4690
5333	LI, QZ	108	42086	0.4688
5334	HINCH, SG	84	42074	0.4687
5335	CUI, F	63	42068	0.4686
5336	ZHENG, X	234	42067	0.4686
5337	EKIERT, H	33	42055	0.4685
5338	ENES, P	42	42050	0.4684
5339	FIABOE, KKM	73	42048	0.4684
5340	WANG, WY	193	42036	0.4683
5341	FAN, Y	157	42029	0.4682
5342	FERNANDES, PM	61	42026	0.4682
5343	HUANG, LK	61	42026	0.4682
5344	KANG, S	209	42015	0.4680
5345	FU, SL	141	42011	0.4680

5346	POSCHLOD, P	38	41982	0.4677
5347	BANCROFT, I	32	41979	0.4676
5348	FENG, K	86	41971	0.4675
5349	ZHAO, JY	248	41970	0.4675
5350	WU, SJ	143	41969	0.4675
5351	GUO, BZ	37	41965	0.4675
5352	LIU, LW	122	41937	0.4672
5353	BAUWE, H	24	41915	0.4669
5354	SERRAO, EA	83	41907	0.4668
5355	PIRAINO, S	49	41901	0.4668
5356	GAO, T	159	41890	0.4666
5357	BLOCK, BA	52	41889	0.4666
5358	COUTO, A	52	41889	0.4666
5359	SHI, W	162	41888	0.4666
5360	CHEN, ZQ	163	41886	0.4666
5361	HUANG, SB	77	41883	0.4666
5362	ADEL, M	47	41880	0.4665
5363	GUO, CC	67	41875	0.4665
5364	GLOVER, KA	76	41870	0.4664
5365	WILSON, ZA	25	41861	0.4663
5366	MISHRA, B	85	41850	0.4662
5367	BEZERRA, JL	27	41850	0.4662
5368	HARTLEY, SE	27	41850	0.4662
5369	PARK, JH	360	41848	0.4662
5370	PASCUAL, A	58	41848	0.4662
5371	FABRE, AC	37	41823	0.4659
5372	ALI, J	100	41820	0.4659
5373	SIMON, S	31	41776	0.4654
5374	YU, XL	221	41773	0.4653
5375	SIMURA, J	33	41771	0.4653
5376	YUSUF, M	33	41771	0.4653

5377	VERBRUGGEN, N	26	41763	0.4652
5378	CAO, XC	36	41758	0.4652
5379	SONG, GY	30	41739	0.4650
5380	NATARAJA, KN	28	41737	0.4649
5381	RAUS, T	28	41737	0.4649
5382	MATHESIUS, U	31	41705	0.4646
5383	BANFIELD, MJ	25	41698	0.4645
5384	HE, W	201	41688	0.4644
5385	WAINWRIGHT, PC	35	41688	0.4644
5386	ZHENG, C	111	41686	0.4644
5387	GALLI, M	32	41684	0.4643
5388	GAO, JH	70	41675	0.4642
5389	JAN, S	44	41663	0.4641
5390	CHEN, WL	176	41634	0.4638
5391	SORRELLS, ME	31	41634	0.4638
5392	HOU, SY	57	41611	0.4635
5393	WU, ZH	287	41610	0.4635
5394	GUO, C	182	41610	0.4635
5395	LONG, S	44	41605	0.4635
5396	WU, HJ	88	41589	0.4633
5397	HE, CZ	69	41588	0.4633
5398	JUTFELT, F	30	41586	0.4633
5399	HEUVELINK, E	56	41584	0.4632
5400	DE SCHRYVER, P	24	41578	0.4632
5401	MA, W	184	41573	0.4631
5402	ZHU, XD	81	41563	0.4630
5403	HAN, T	146	41551	0.4629
5404	LIN, S	181	41541	0.4627
5405	XIE, SQ	152	41540	0.4627
5406	FU, L	114	41540	0.4627
5407	CHEN, JX	262	41534	0.4627

5408	DAAYF, F	25	41534	0.4627
5409	CAI, G	47	41519	0.4625
5410	KATO, Y	151	41516	0.4625
5411	MICHALAK, I	30	41515	0.4625
5412	YAN, M	126	41509	0.4624
5413	TAKAGI, H	66	41507	0.4624
5414	XU, DY	85	41485	0.4621
5415	SATO, T	302	41477	0.4620
5416	NORMAND, AC	36	41475	0.4620
5417	HAYASHI, K	159	41473	0.4620
5418	MOHAMED, SA	98	41469	0.4619
5419	HUNT, LM	27	41463	0.4619
5420	KIM, HU	47	41461	0.4619
5421	TOYODA, A	64	41458	0.4618
5422	ZENG, J	243	41439	0.4616
5423	JOOSTEN, MHAJ	34	41438	0.4616
5424	HOECKER, U	26	41437	0.4616
5425	XU, JR	89	41374	0.4609
5426	CHEN, SX	163	41354	0.4607
5427	QU, HY	45	41343	0.4605
5428	PARK, SH	198	41341	0.4605
5429	YANG, SY	317	41340	0.4605
5430	PEREIRA, SA	77	41335	0.4605
5431	SU, YQ	71	41335	0.4605
5432	DENG, CY	72	41331	0.4604
5433	HUANG, XS	76	41323	0.4603
5434	AMAL, MNA	42	41301	0.4601
5435	KIM, TH	181	41283	0.4599
5436	LI, RQ	103	41281	0.4599
5437	WEN, WW	41	41281	0.4599
5438	BRADLEY, CA	57	41280	0.4598

5439	YOSHIDA, Y	57	41280	0.4598
5440	SHI, H	182	41279	0.4598
5441	KANG, BC	64	41259	0.4596
5442	QIAN, H	63	41251	0.4595
5443	FANG, C	139	41225	0.4592
5444	KARIMI, M	39	41223	0.4592
5445	KILLEN, SS	40	41216	0.4591
5446	WARD, EJ	52	41212	0.4591
5447	LIU, CC	253	41202	0.4590
5448	GOEMINNE, G	29	41195	0.4589
5449	CHEN, JM	270	41187	0.4588
5450	OZTURK, M	44	41174	0.4587
5451	THOMPSON, MP	44	41174	0.4587
5452	ZHANG, ZR	141	41170	0.4586
5453	NGUYEN, N	51	41166	0.4586
5454	TYLER, CR	40	41159	0.4585
5455	XU, ZG	81	41158	0.4585
5456	SLIPPERS, B	115	41129	0.4582
5457	SCHALLER, A	29	41125	0.4581
5458	CUI, X	104	41112	0.4580
5459	YAN, Z	107	41101	0.4578
5460	BÖRNER, A	95	41101	0.4578
5461	ALBACETE, A	45	41099	0.4578
5462	IRIGOIEN, X	34	41086	0.4577
5463	LI, SQ	406	41075	0.4576
5464	ZHOU, CP	75	41067	0.4575
5465	CHEN, JQ	161	41059	0.4574
5466	ZENG, XF	54	41052	0.4573
5467	YE, CY	47	41045	0.4572
5468	MENG, D	56	41038	0.4571
5469	TIMM, S	32	41038	0.4571

5470	TYAGI, AK	63	41036	0.4571
5471	LIANG, XY	160	41018	0.4569
5472	XIA, H	158	41016	0.4569
5473	LIU, XB	187	41009	0.4568
5474	KIM, M	409	41001	0.4567
5475	MOZANZADEH, MT	90	40994	0.4567
5476	OWENS, CM	42	40987	0.4566
5477	SINGH, HB	28	40966	0.4563
5478	SZOPA, A	35	40937	0.4560
5479	LI, SX	205	40935	0.4560
5480	LI, AX	100	40925	0.4559
5481	GONG, Q	62	40924	0.4559
5482	SEGALÉS, J	92	40915	0.4558
5483	SUN, HY	269	40911	0.4557
5484	TAN, HX	73	40902	0.4556
5485	MAIA, LC	42	40859	0.4552
5486	HAN, MY	105	40840	0.4549
5487	WAN, H	85	40837	0.4549
5488	NIELSEN, AL	27	40835	0.4549
5489	PARK, Y	191	40834	0.4549
5490	REN, ZJ	56	40824	0.4548
5491	PATTANAİK, S	28	40814	0.4547
5492	LIU, TY	149	40812	0.4546
5493	GAO, YJ	114	40810	0.4546
5494	WANG, GN	49	40808	0.4546
5495	SUN, YW	105	40800	0.4545
5496	SEMMENS, JM	38	40786	0.4543
5497	SUNDARESAN, V	38	40786	0.4543
5498	MORTIMER, JC	33	40774	0.4542
5499	SNIDER, JL	33	40774	0.4542
5500	VOGEL, JP	33	40774	0.4542

5501	YU, XW	60	40773	0.4542
5502	LI, BJ	151	40763	0.4541
5503	YAZAKI, K	78	40759	0.4540
5504	VEGA, FE	27	40754	0.4540
5505	BERKOWITZ, O	49	40751	0.4539
5506	QI, YH	44	40746	0.4539
5507	MOREK, W	29	40741	0.4538
5508	COSTAS, B	67	40738	0.4538
5509	YAO, XM	26	40728	0.4537
5510	RITCHIE, EG	25	40723	0.4536
5511	CHEN, GH	240	40688	0.4532
5512	VILLAVERDE, T	28	40663	0.4530
5513	GAO, YQ	117	40654	0.4529
5514	WHEELER, WC	33	40634	0.4526
5515	LEE, HS	217	40616	0.4524
5516	BISWAS, S	99	40601	0.4523
5517	LANZOTTI, V	29	40590	0.4522
5518	MOLASSIOTIS, A	38	40589	0.4521
5519	LIU, HH	260	40568	0.4519
5520	GEURTS, R	26	40567	0.4519
5521	SUN, XC	140	40559	0.4518
5522	PETER, M	30	40557	0.4518
5523	VENEKLAAS, EJ	30	40557	0.4518
5524	POWELL, JR	36	40540	0.4516
5525	JANNINK, JL	38	40531	0.4515
5526	SENAPIN, S	101	40521	0.4514
5527	MÄKINEN, H	29	40520	0.4514
5528	LU, G	72	40514	0.4513
5529	WICHARD, T	28	40513	0.4513
5530	PARK, BS	59	40505	0.4512
5531	MATSUDA, Y	122	40503	0.4512

5532	DIAS, MC	50	40499	0.4511
5533	JOHNSON, R	81	40494	0.4511
5534	ZHANG, XP	161	40491	0.4511
5535	YAN, HL	92	40491	0.4511
5536	VICENTE, O	55	40478	0.4509
5537	LIANG, L	117	40474	0.4509
5538	KOEHLER, P	32	40467	0.4508
5539	CALKIN, DE	31	40466	0.4508
5540	HAN, YH	100	40441	0.4505
5541	SELA, N	29	40439	0.4505
5542	CHEN, WW	146	40435	0.4504
5543	MAURINO, VG	42	40419	0.4503
5544	WU, XJ	170	40416	0.4502
5545	JORDAN, D	61	40412	0.4502
5546	ROHNER, CA	25	40401	0.4500
5547	XU, XX	138	40397	0.4500
5548	NIASSY, S	50	40385	0.4499
5549	SELIM, S	73	40384	0.4499
5550	TAKAHASHI, K	279	40373	0.4497
5551	TANOUE, G	37	40363	0.4496
5552	SUN, YZ	121	40336	0.4493
5553	MURRAY, JD	38	40334	0.4493
5554	BERUMEN, ML	97	40331	0.4493
5555	MATSUI, M	151	40327	0.4492
5556	COWIESON, AJ	81	40314	0.4491
5557	XIONG, J	109	40306	0.4490
5558	YESTE, M	84	40296	0.4489
5559	ZHANG, YS	254	40263	0.4485
5560	LI, CD	174	40261	0.4485
5561	FAN, ZX	66	40261	0.4485
5562	SWICK, RA	78	40260	0.4485

5563	XU, HY	229	40257	0.4484
5564	BERGER, A	84	40256	0.4484
5565	SINGH, SP	168	40248	0.4483
5566	ZHAO, YC	169	40241	0.4483
5567	SONG, LL	95	40234	0.4482
5568	HU, YL	145	40193	0.4477
5569	RENN, M	54	40183	0.4476
5570	ZHANG, SF	125	40181	0.4476
5571	LU, YT	66	40163	0.4474
5572	ZHANG, WN	78	40161	0.4474
5573	JIN, J	190	40159	0.4474
5574	LIN, YJ	195	40151	0.4473
5575	HUANG, JR	81	40135	0.4471
5576	CITERNE, S	36	40135	0.4471
5577	LI, LX	203	40127	0.4470
5578	LIU, ZL	282	40121	0.4469
5579	HAHN, MG	31	40107	0.4468
5580	SCHNEEBERGER, K	31	40107	0.4468
5581	MAO, XB	126	40104	0.4467
5582	FANG, J	158	40096	0.4467
5583	SPALDING, EP	26	40095	0.4466
5584	CHEN, XR	114	40088	0.4466
5585	CHENG, ZK	56	40072	0.4464
5586	BRODIE, S	35	40055	0.4462
5587	HUANG, YP	130	40049	0.4461
5588	HE, CM	67	40049	0.4461
5589	SHEN, ZG	83	40033	0.4460
5590	LIU, FX	90	40029	0.4459
5591	MA, JJ	134	40020	0.4458
5592	DE DIOS, VR	53	39996	0.4455
5593	LOGACHEVA, MD	27	39981	0.4454

5594	PARK, JC	40	39942	0.4449
5595	BARBOUR, MM	33	39939	0.4449
5596	TAO, JJ	52	39930	0.4448
5597	LU, Q	219	39920	0.4447
5598	VON KORFF, M	25	39920	0.4447
5599	LI, JS	175	39909	0.4446
5600	PÉREZ-ESCOBAR, OA	27	39901	0.4445
5601	LIU, YZ	207	39891	0.4444
5602	CHEN, JN	76	39886	0.4443
5603	XIONG, F	84	39876	0.4442
5604	YU, ZT	51	39871	0.4441
5605	GE, YF	39	39867	0.4441
5606	ITO, T	263	39847	0.4439
5607	ZHOU, HH	87	39847	0.4439
5608	DING, ZH	78	39844	0.4438
5609	YANG, DL	99	39839	0.4438
5610	VICENTE, J	85	39836	0.4438
5611	LEE, YH	197	39830	0.4437
5612	WANG, AR	40	39816	0.4435
5613	CARVALHO, F	51	39815	0.4435
5614	VALENTI, WC	51	39815	0.4435
5615	NAVEED, M	86	39794	0.4433
5616	LI, YT	316	39786	0.4432
5617	HERRMANN, B	157	39784	0.4432
5618	WANG, FF	168	39783	0.4432
5619	CONTI, L	29	39770	0.4430
5620	ATTORRE, F	50	39762	0.4429
5621	LONG, SF	51	39758	0.4429
5622	WEI, L	218	39744	0.4427
5623	JIN, ZQ	39	39740	0.4427
5624	YANG, LJ	147	39719	0.4425

5625	XIN, PY	41	39709	0.4423
5626	TANG, Q	166	39686	0.4421
5627	KIM, JC	109	39686	0.4421
5628	BROWN, A	91	39672	0.4419
5629	JIANG, YM	124	39640	0.4416
5630	DING, ZT	75	39635	0.4415
5631	JHA, UC	54	39633	0.4415
5632	PAUL, NA	29	39632	0.4415
5633	SCHNITTLER, M	63	39626	0.4414
5634	RYAN, M	32	39624	0.4414
5635	LAI, YC	48	39619	0.4413
5636	BROWN, S	103	39612	0.4413
5637	CHEN, LJ	225	39611	0.4412
5638	XU, HX	139	39600	0.4411
5639	GRISMER, LL	173	39595	0.4411
5640	RATHORE, A	54	39576	0.4409
5641	KOCH, MA	55	39560	0.4407
5642	BRODIE, J	56	39536	0.4404
5643	ASAMI, T	95	39535	0.4404
5644	GAUTAM, AK	31	39531	0.4404
5645	AHMED, N	166	39516	0.4402
5646	GAO, C	153	39516	0.4402
5647	CANALE, A	70	39513	0.4402
5648	SIGNORELLI, S	34	39510	0.4401
5649	HUANG, HL	86	39495	0.4400
5650	WANG, NA	39	39489	0.4399
5651	KAWAHARA, AY	72	39486	0.4399
5652	IZQUIERDO, M	100	39482	0.4398
5653	LE GOFF, G	31	39462	0.4396
5654	ZHANG, XD	270	39450	0.4395
5655	MESARICH, CH	27	39443	0.4394

5656	ZHAO, YF	225	39429	0.4392
5657	LEJEUNE, P	44	39418	0.4391
5658	XIAO, YY	68	39403	0.4389
5659	ZHAO, KJ	64	39398	0.4389
5660	SCOTT, JG	31	39393	0.4388
5661	BROWNSCOMBE, JW	82	39372	0.4386
5662	LIU, SX	138	39371	0.4386
5663	BLAKE, DP	45	39371	0.4386
5664	WANG, ZR	120	39353	0.4384
5665	LIU, SK	149	39341	0.4382
5666	HASSAN, S	81	39341	0.4382
5667	FUKUDA, H	112	39335	0.4382
5668	ZHOU, ZK	125	39330	0.4381
5669	MERCHANT, A	45	39315	0.4380
5670	YAMAUCHI, T	45	39315	0.4380
5671	YVIN, JC	31	39313	0.4379
5672	JOHNSON, GC	27	39295	0.4377
5673	VERSLUES, PE	25	39283	0.4376
5674	CHRISTENSEN, SA	36	39273	0.4375
5675	BOSCAIU, M	46	39272	0.4375
5676	HABTE-TSION, HM	32	39269	0.4374
5677	MACDONALD, DW	139	39268	0.4374
5678	ZHANG, MH	282	39259	0.4373
5679	SONG, WY	79	39253	0.4373
5680	BRAZAITIS, G	31	39245	0.4372
5681	PIERCE, SJ	31	39245	0.4372
5682	COLL, M	74	39243	0.4372
5683	FERRIO, JP	47	39233	0.4370
5684	WEI, XJ	102	39220	0.4369
5685	LAZADO, CC	41	39219	0.4369
5686	MUMBY, PJ	50	39200	0.4367

5687	ARAIN, MA	54	39198	0.4366
5688	OLIVER, MJ	45	39189	0.4365
5689	SUN, LL	165	39188	0.4365
5690	GIL-PELEGRÍN, E	40	39188	0.4365
5691	RASSATI, D	29	39186	0.4365
5692	DALE, J	37	39178	0.4364
5693	HU, LY	89	39170	0.4363
5694	CHARLIER, J	34	39167	0.4363
5695	VAIL, DM	34	39167	0.4363
5696	DASZKOWSKA-GOLEC,	30	39165	0.4363
5697	MONTE, E	30	39165	0.4363
5698	LI, HT	186	39148	0.4361
5699	MA, SH	50	39144	0.4360
5700	XU, CY	138	39136	0.4360
5701	LIU, JS	190	39132	0.4359
5702	HEMSWORTH, PH	66	39130	0.4359
5703	ZHU, X	238	39127	0.4359
5704	LI, SM	189	39126	0.4358
5705	RODRIGUES, FA	146	39124	0.4358
5706	MA, XS	40	39119	0.4358
5707	YE, H	197	39114	0.4357
5708	SZALAI, G	52	39101	0.4356
5709	SUN, XP	76	39100	0.4356
5710	MATSUNAGA, S	51	39098	0.4355
5711	QUINET, M	44	39068	0.4352
5712	BROWN, C	144	39050	0.4350
5713	SUN, YQ	169	39049	0.4350
5714	HE, ZS	57	39005	0.4345
5715	XU, JY	194	38995	0.4344
5716	KAUR, S	281	38992	0.4344
5717	ZARE, R	27	38988	0.4343

5718	SUNDIN, GW	50	38976	0.4342
5719	ZSÖGÖN, A	50	38976	0.4342
5720	LIU, ZF	149	38970	0.4341
5721	WAPLES, RS	25	38967	0.4341
5722	PENG, J	218	38960	0.4340
5723	LENNOX, RJ	89	38953	0.4339
5724	BAI, B	81	38948	0.4339
5725	ALTPETER, F	30	38948	0.4339
5726	LI, HQ	237	38947	0.4339
5727	ZHENG, B	71	38947	0.4339
5728	SONG, LS	161	38937	0.4337
5729	PARK, SY	201	38934	0.4337
5730	LI, AH	48	38932	0.4337
5731	PARVEEN, A	48	38932	0.4337
5732	GAO, CS	28	38931	0.4337
5733	LU, ZQ	88	38927	0.4336
5734	KEMA, GHJ	32	38926	0.4336
5735	FIGUEROA, CM	26	38922	0.4336
5736	WINTER, M	32	38847	0.4327
5737	CHEN, ZD	104	38814	0.4324
5738	VAUGHAN, MM	37	38791	0.4321
5739	WANG, QY	307	38789	0.4321
5740	CHEN, YQ	271	38774	0.4319
5741	LAURIDSEN, C	28	38773	0.4319
5742	TENG, PY	28	38773	0.4319
5743	AKAGI, T	33	38759	0.4318
5744	VISSER, ME	50	38753	0.4317
5745	LEE, KH	122	38741	0.4316
5746	CROCOLL, C	37	38723	0.4314
5747	WU, YH	307	38721	0.4313
5748	CAO, XM	42	38709	0.4312

5749	WANG, JS	209	38707	0.4312
5750	IRWIN, RE	43	38700	0.4311
5751	ZENG, L	147	38685	0.4309
5752	LIU, LP	126	38684	0.4309
5753	FLOREZ-SARASA, I	27	38683	0.4309
5754	SMITH, D	97	38682	0.4309
5755	DUAN, YB	90	38682	0.4309
5756	ELLIOTT, J	128	38671	0.4308
5757	KWAK, SS	64	38664	0.4307
5758	REZAEI-MATEHKOLAEI	41	38664	0.4307
5759	JIN, QY	47	38661	0.4307
5760	QI, J	108	38654	0.4306
5761	KNAPP, S	76	38651	0.4306
5762	KRETZSCHMAR, T	38	38651	0.4306
5763	MOSHELION, M	42	38640	0.4304
5764	SINGH, N	342	38629	0.4303
5765	LIU, BY	144	38624	0.4303
5766	CHEN, CH	173	38620	0.4302
5767	GHIRARDO, A	36	38612	0.4301
5768	WU, YQ	215	38605	0.4300
5769	SZÖVÉNYI, P	27	38604	0.4300
5770	TERASHIMA, I	39	38601	0.4300
5771	JEON, J	74	38600	0.4300
5772	SCHULZE, ED	30	38596	0.4299
5773	HÖFTE, M	50	38586	0.4298
5774	WU, LS	42	38585	0.4298
5775	PENCÍK, A	46	38575	0.4297
5776	MARMAGNE, A	34	38564	0.4296
5777	CARVALHO, A	86	38551	0.4294
5778	GATLIN, DM	71	38538	0.4293
5779	KONG, J	137	38537	0.4293

5780	CHAVERRI, P	27	38536	0.4293
5781	KAZEMPOUR-OSALOO,	27	38536	0.4293
5782	XIN, W	37	38530	0.4292
5783	SALEH, M	64	38512	0.4290
5784	WONG, A	43	38464	0.4285
5785	KHALID, AN	269	38463	0.4285
5786	ZHAO, JZ	68	38452	0.4283
5787	SONG, AP	55	38444	0.4282
5788	SHIMADA, T	154	38441	0.4282
5789	SIDDIK, MAB	56	38435	0.4281
5790	WANG, ZM	182	38432	0.4281
5791	KEMPENAERS, B	104	38421	0.4280
5792	AL-HARRASI, A	79	38411	0.4279
5793	SUN, YH	279	38392	0.4277
5794	SHERMAN, A	31	38392	0.4277
5795	KAISER, BN	26	38382	0.4276
5796	ONSTEIN, RE	26	38382	0.4276
5797	CHEN, HF	130	38380	0.4275
5798	DAI, YJ	58	38374	0.4275
5799	ZHAO, JT	66	38359	0.4273
5800	GAO, SH	60	38350	0.4272
5801	PAN, LQ	73	38345	0.4271
5802	JUNG, KH	131	38344	0.4271
5803	AARTS, MGM	43	38340	0.4271
5804	GOFFINET, B	46	38339	0.4271
5805	FU, Q	187	38335	0.4270
5806	MOTTA, R	38	38334	0.4270
5807	GAO, QF	87	38328	0.4270
5808	TAKAHASHI, T	171	38323	0.4269
5809	KÖHLER, C	53	38318	0.4268
5810	HE, SH	89	38286	0.4265

5811	YANG, YF	244	38249	0.4261
5812	SANTOYO, G	29	38234	0.4259
5813	YANG, LT	74	38232	0.4259
5814	RÖDER, MS	27	38232	0.4259
5815	TIAN, ZD	37	38214	0.4257
5816	FIGUEROA, M	38	38211	0.4257
5817	LI, XR	335	38202	0.4256
5818	SHI, LX	49	38195	0.4255
5819	HUANG, YB	80	38194	0.4255
5820	DENG, H	74	38192	0.4254
5821	DAI, XH	45	38189	0.4254
5822	ROUHIER, N	31	38189	0.4254
5823	SEO, E	27	38154	0.4250
5824	WU, YZ	119	38127	0.4247
5825	GOTTSCHALK, M	70	38098	0.4244
5826	YU, JM	75	38076	0.4242
5827	HE, YJ	138	38070	0.4241
5828	XIE, LJ	71	38059	0.4240
5829	HUANG, JH	297	38058	0.4239
5830	HUANG, XZ	114	38056	0.4239
5831	PÖRTNER, HO	28	38040	0.4237
5832	LOH, TC	43	38037	0.4237
5833	GUPTA, M	133	38031	0.4236
5834	ZHANG, ZK	134	38008	0.4234
5835	JIANG, ZL	44	38001	0.4233
5836	BASKIN, CC	135	37967	0.4229
5837	CHEN, GQ	126	37966	0.4229
5838	YU, DY	142	37965	0.4229
5839	NIEH, JC	38	37964	0.4229
5840	JOHN, R	36	37957	0.4228
5841	WEI, Q	188	37955	0.4228

5842	WU, ZY	207	37953	0.4228
5843	PASTOR, V	32	37953	0.4228
5844	WASIELESKY, W	90	37939	0.4226
5845	TAKAHASHI, S	148	37928	0.4225
5846	GUO, K	187	37921	0.4224
5847	PROCTOR, RH	39	37915	0.4224
5848	BUFFINGTON, ML	48	37907	0.4223
5849	CAI, HY	138	37896	0.4221
5850	SAWA, S	69	37886	0.4220
5851	TANG, JY	102	37885	0.4220
5852	ZHANG, DX	196	37878	0.4219
5853	BERENDT, M	40	37878	0.4219
5854	SHI, YH	141	37877	0.4219
5855	WAGNER, DL	30	37875	0.4219
5856	GAO, SP	58	37810	0.4212
5857	KANG, L	120	37808	0.4212
5858	REDA, RM	29	37797	0.4210
5859	FUJITA, Y	96	37795	0.4210
5860	ISCHEBECK, T	35	37789	0.4210
5861	ZHANG, YD	184	37788	0.4209
5862	HE, JG	132	37782	0.4209
5863	TURCHINI, GM	51	37781	0.4209
5864	SUN, YX	201	37771	0.4208
5865	PAN, RH	36	37767	0.4207
5866	DANDEKAR, AM	34	37752	0.4205
5867	FLYNN, KJ	34	37752	0.4205
5868	ZHANG, RY	162	37723	0.4202
5869	REN, GD	69	37712	0.4201
5870	ZHU, MY	80	37710	0.4201
5871	LI, ZF	217	37695	0.4199
5872	LIU, GX	216	37688	0.4198

5873	PAUL, S	156	37685	0.4198
5874	HU, G	128	37683	0.4198
5875	WANG, LQ	217	37682	0.4198
5876	BLANCHETTE, RA	43	37681	0.4198
5877	GUO, HY	224	37678	0.4197
5878	RANJAN, A	94	37678	0.4197
5879	JING, RL	51	37671	0.4196
5880	COSTELLO, MJ	28	37670	0.4196
5881	NEWTON, AF	45	37667	0.4196
5882	TURNER, S	30	37662	0.4195
5883	WANG, RH	131	37629	0.4192
5884	ZHANG, RQ	129	37627	0.4191
5885	SHARIFINIA, M	31	37627	0.4191
5886	ZHOU, JW	142	37584	0.4187
5887	KAWAGUCHI, M	64	37581	0.4186
5888	RIMOLDI, S	34	37561	0.4184
5889	CONRATHS, FJ	68	37553	0.4183
5890	RODRIGUEZ-FLAKUS,	26	37544	0.4182
5891	WANG, BJ	115	37511	0.4179
5892	VILJOEN, A	75	37498	0.4177
5893	DULVY, NK	27	37484	0.4176
5894	HIROOKA, Y	31	37482	0.4175
5895	GROSSNIKLAUS, U	35	37453	0.4172
5896	LUO, Q	174	37438	0.4170
5897	HE, JX	132	37435	0.4170
5898	JAIN, P	52	37428	0.4169
5899	DATRY, T	31	37415	0.4168
5900	LIU, GQ	195	37409	0.4167
5901	YANG, GD	47	37406	0.4167
5902	SHIN, S	114	37397	0.4166
5903	CARNEVALI, O	30	37383	0.4164

5904	GISBERT, E	123	37370	0.4163
5905	SWIATKIEWICZ, S	68	37363	0.4162
5906	CHEN, ZZ	167	37330	0.4158
5907	ZHENG, M	95	37321	0.4157
5908	BERGERON, Y	127	37314	0.4157
5909	XU, LF	62	37310	0.4156
5910	POZNIAK, C	28	37303	0.4155
5911	BRÄUNING, A	63	37298	0.4155
5912	SONG, RT	34	37293	0.4154
5913	FAN, JB	45	37270	0.4152
5914	LEE, SJ	298	37263	0.4151
5915	JIANG, HY	154	37242	0.4149
5916	MITCHUM, MG	39	37235	0.4148
5917	STEPHENS, SL	28	37226	0.4147
5918	ZHOU, JH	128	37203	0.4144
5919	ESSL, F	42	37200	0.4144
5920	GALLO, L	65	37196	0.4143
5921	SINGH, DP	32	37192	0.4143
5922	GAO, G	122	37190	0.4143
5923	XIE, CX	57	37186	0.4142
5924	GRATTAPAGLIA, D	37	37184	0.4142
5925	SHI, X	170	37182	0.4142
5926	WEI, PC	26	37167	0.4140
5927	SONG, XM	92	37165	0.4140
5928	GE, ZX	28	37159	0.4139
5929	CHEN, GX	120	37132	0.4136
5930	WEIMERSKIRCH, H	55	37125	0.4136
5931	XU, JL	272	37119	0.4135
5932	HUO, HQ	36	37119	0.4135
5933	SCHMID, B	39	37113	0.4134
5934	CAVAGNARO, TR	27	37107	0.4134

5935	ROETS, F	69	37104	0.4133
5936	ROSSI, V	127	37102	0.4133
5937	COOPER, M	45	37093	0.4132
5938	HENRY, RJ	61	37089	0.4132
5939	ZHAO, YQ	226	37085	0.4131
5940	MONKAI, J	29	37083	0.4131
5941	PÁL, M	38	37082	0.4131
5942	OELMÜLLER, R	48	37072	0.4130
5943	ANTEN, NPR	32	37059	0.4128
5944	BAEK, D	27	37040	0.4126
5945	POLLMANN, S	27	37040	0.4126
5946	WESTON, DJ	27	37040	0.4126
5947	IGAMBERDIEV, AU	59	37024	0.4124
5948	CHEN, NH	42	37023	0.4124
5949	XUE, DW	58	37006	0.4122
5950	MAES, D	149	37004	0.4122
5951	SHAHID, S	31	37003	0.4122
5952	SONG, YH	148	36995	0.4121
5953	DE QUEIROZ, LP	90	36972	0.4119
5954	RAZA, MA	65	36968	0.4118
5955	HUSSAIN, I	182	36965	0.4118
5956	LIU, MX	141	36962	0.4117
5957	LAWRENCE, JF	30	36960	0.4117
5958	ZOU, Y	207	36954	0.4117
5959	BURGER, J	38	36948	0.4116
5960	PENG, YL	166	36942	0.4115
5961	RAO, YC	31	36936	0.4115
5962	WANG, FM	77	36923	0.4113
5963	MAHMOOD, K	55	36922	0.4113
5964	XIE, K	62	36917	0.4112
5965	DONG, QL	46	36914	0.4112

5966	KENDRICK, GA	42	36902	0.4111
5967	JONES, S	84	36872	0.4107
5968	SUTTON, T	28	36871	0.4107
5969	XU, XT	75	36869	0.4107
5970	ZHANG, SX	182	36856	0.4106
5971	LEE, DK	46	36847	0.4105
5972	BANERJEE, A	111	36841	0.4104
5973	WU, LY	116	36834	0.4103
5974	HILL, K	38	36827	0.4102
5975	SCHRAMA, JW	109	36815	0.4101
5976	GAN, YB	33	36796	0.4099
5977	SHAFI, ME	28	36794	0.4099
5978	LUO, S	114	36782	0.4097
5979	POSCHENRIEDER, C	44	36774	0.4096
5980	WANG, JB	186	36767	0.4096
5981	AI, XZ	27	36742	0.4093
5982	KIRCHGESSNER, N	27	36742	0.4093
5983	RUSBRIDGE, C	57	36739	0.4093
5984	CHAI, F	28	36717	0.4090
5985	ALHARBY, HF	60	36699	0.4088
5986	TAO, YF	71	36686	0.4087
5987	PEREIRA, L	86	36674	0.4085
5988	HERREL, A	129	36671	0.4085
5989	CHEN, FY	143	36663	0.4084
5990	SZUREK, B	33	36663	0.4084
5991	KISS, L	41	36657	0.4083
5992	ZHOU, XH	182	36653	0.4083
5993	FAN, X	167	36640	0.4082
5994	TAO, R	51	36636	0.4081
5995	CAO, YR	65	36631	0.4081
5996	WANG, MC	70	36615	0.4079

5997	GALLAGHER, AJ	54	36612	0.4078
5998	MACKENZIE, S	36	36610	0.4078
5999	JIANG, W	204	36568	0.4074
6000	WEI, Y	221	36561	0.4073
6001	HERNANDEZ, F	34	36561	0.4073
6002	AGARWAL, P	82	36541	0.4071
6003	CHEN, YN	131	36540	0.4070
6004	TANG, WJ	65	36537	0.4070
6005	KORPELAINEN, H	63	36529	0.4069
6006	ROSSI, L	118	36517	0.4068
6007	TIMSIT, E	31	36516	0.4068
6008	XIAO, W	169	36515	0.4068
6009	CHI, C	53	36514	0.4068
6010	WANG, DL	231	36503	0.4066
6011	SMITH, M	101	36461	0.4062
6012	ZENG, X	101	36461	0.4062
6013	ITO, S	180	36457	0.4061
6014	XIE, M	127	36455	0.4061
6015	MATHUR, S	38	36452	0.4061
6016	UECHI, M	29	36443	0.4060
6017	GUO, XH	127	36438	0.4059
6018	MORE, SJ	119	36435	0.4059
6019	JIAO, Y	155	36424	0.4057
6020	ALTMANN, T	44	36423	0.4057
6021	TIWARI, V	36	36422	0.4057
6022	CHEN, XF	222	36419	0.4057
6023	TONG, JH	32	36384	0.4053
6024	JOHNSON, CR	31	36384	0.4053
6025	ZHOU, ZH	143	36382	0.4053
6026	BERNARD, S	27	36370	0.4051
6027	BROWN, PJ	27	36370	0.4051

6028	THORROLD, SR	27	36370	0.4051
6029	YIN, H	205	36364	0.4051
6030	HANDEGARD, NO	36	36356	0.4050
6031	RODENBURG, TB	77	36354	0.4050
6032	DONG, X	189	36353	0.4050
6033	ROALSON, EH	54	36342	0.4048
6034	HWANG, I	112	36326	0.4047
6035	PIERSMA, T	114	36325	0.4046
6036	WANG, KL	151	36324	0.4046
6037	KAINZ, MJ	32	36318	0.4046
6038	BARBEITO, I	31	36318	0.4046
6039	JEONG, HJ	123	36301	0.4044
6040	BIDARTONDO, MI	29	36300	0.4044
6041	WANG, FX	68	36290	0.4043
6042	LIU, LY	226	36274	0.4041
6043	LIU, HQ	137	36266	0.4040
6044	BOUTIN, S	78	36264	0.4040
6045	JAHAN, MS	37	36245	0.4038
6046	TIAN, P	79	36243	0.4037
6047	REN, H	156	36241	0.4037
6048	NGUYEN, KH	27	36227	0.4036
6049	STRIKER, GG	27	36227	0.4036
6050	HU, CX	90	36208	0.4033
6051	ZHANG, DP	96	36199	0.4032
6052	LI, A	175	36194	0.4032
6053	APPLEGATE, TJ	55	36192	0.4032
6054	BÄSSLER, C	50	36181	0.4030
6055	HAN, TF	32	36175	0.4030
6056	RAJPUT, VD	46	36172	0.4029
6057	WANG, RJ	258	36171	0.4029
6058	LIANG, HL	120	36161	0.4028

6059	DOBREV, PI	61	36145	0.4026
6060	KIM, SY	251	36144	0.4026
6061	WANG, DH	187	36140	0.4026
6062	SINGH, K	257	36137	0.4026
6063	ZHANG, MF	128	36137	0.4026
6064	KHAN, MMA	42	36135	0.4025
6065	BUNN, SE	33	36134	0.4025
6066	YE, YF	89	36129	0.4025
6067	CHARRIER, G	40	36120	0.4024
6068	CAO, BH	66	36114	0.4023
6069	FAJARDO, A	32	36109	0.4022
6070	XU, ZJ	136	36099	0.4021
6071	MENANTEAU-LEDOUBLE	29	36091	0.4020
6072	KUMARI, S	187	36086	0.4020
6073	XIONG, W	108	36085	0.4020
6074	JIN, C	137	36079	0.4019
6075	LIANG, C	138	36075	0.4019
6076	SOFO, A	37	36059	0.4017
6077	LI, MS	96	36047	0.4015
6078	DONG, HB	49	36042	0.4015
6079	LU, HF	36	36038	0.4014
6080	SHUKLA, V	36	36038	0.4014
6081	HOU, YX	66	36021	0.4013
6082	YANG, TJ	45	36013	0.4012
6083	XU, YH	199	36006	0.4011
6084	SUN, K	163	35991	0.4009
6085	ALBERT, A	43	35989	0.4009
6086	CONTI, F	74	35986	0.4009
6087	HUANG, CF	74	35986	0.4009
6088	CAMPBELL, DLM	66	35982	0.4008
6089	ZUBERBÜHLER, K	103	35978	0.4008

6090	HUANG, P	153	35964	0.4006
6091	LADINIG, A	46	35957	0.4005
6092	HUANG, M	246	35956	0.4005
6093	POMPEU, PS	58	35956	0.4005
6094	SINGH, G	293	35955	0.4005
6095	URBANEJA, A	76	35953	0.4005
6096	HORAK, E	29	35949	0.4005
6097	LINDERMAYR, C	29	35949	0.4005
6098	SHAW, AJ	41	35947	0.4004
6099	HU, YJ	102	35945	0.4004
6100	ABBAS, A	175	35940	0.4004
6101	SUN, MH	104	35934	0.4003
6102	YANG, GW	71	35917	0.4001
6103	SCHNEIDER, K	30	35915	0.4001
6104	MONDAL, S	153	35910	0.4000
6105	YANG, CH	186	35892	0.3998
6106	HAN, ZH	121	35886	0.3998
6107	YADAV, V	59	35880	0.3997
6108	LU, ZG	40	35880	0.3997
6109	YU, TF	39	35880	0.3997
6110	LI, ZP	143	35878	0.3997
6111	CAO, YB	37	35873	0.3996
6112	KÖHLER, J	72	35868	0.3996
6113	SHI, YN	60	35868	0.3996
6114	ZHU, ZG	48	35857	0.3994
6115	CENTRITTO, M	51	35842	0.3993
6116	GEROVASILEIOU, V	46	35836	0.3992
6117	VAN STADEN, J	167	35834	0.3992
6118	TIAN, HY	95	35830	0.3991
6119	BÜNTGEN, U	77	35828	0.3991
6120	KROCK, B	86	35782	0.3986

6121	AHMAD, R	182	35779	0.3986
6122	QIU, D	49	35774	0.3985
6123	ETESAMI, H	35	35774	0.3985
6124	SILVA, GA	38	35773	0.3985
6125	OKAMOTO, M	142	35771	0.3985
6126	ZHENG, CC	57	35771	0.3985
6127	BALESTRINI, R	62	35766	0.3984
6128	WANG, CG	163	35751	0.3983
6129	LEE, HY	103	35751	0.3983
6130	PANSTRUGA, R	33	35740	0.3981
6131	DENG, S	47	35731	0.3980
6132	WATANABE, T	214	35724	0.3980
6133	HUMBER, RA	36	35721	0.3979
6134	LIU, FQ	95	35716	0.3979
6135	FU, GF	34	35716	0.3979
6136	SU, C	97	35713	0.3978
6137	GU, P	28	35710	0.3978
6138	CHAO, S	40	35707	0.3978
6139	REDDY, PS	31	35705	0.3977
6140	MILLER, M	130	35692	0.3976
6141	XU, WX	72	35683	0.3975
6142	HAN, P	87	35681	0.3975
6143	WEISSER, WW	45	35679	0.3974
6144	ZHAO, DQ	68	35655	0.3972
6145	PAN, YH	109	35636	0.3970
6146	ALEIXO, A	51	35628	0.3969
6147	ZHU, W	181	35622	0.3968
6148	SHIMIZU, T	90	35603	0.3966
6149	TANG, YY	90	35603	0.3966
6150	SAITO, T	212	35601	0.3966
6151	JAIN, A	89	35600	0.3966

6152	YOUNG, N	29	35590	0.3965
6153	KASAHARA, H	35	35589	0.3964
6154	NAGEL, TA	39	35587	0.3964
6155	CHINNUSAMY, V	86	35575	0.3963
6156	HAKEEM, KR	51	35574	0.3963
6157	SOUSA, R	68	35563	0.3962
6158	MA, JY	214	35551	0.3960
6159	JONES, AM	55	35537	0.3959
6160	ABDELRAHMAN, M	80	35524	0.3957
6161	LAMARQUE, LJ	35	35524	0.3957
6162	POTSCHKA, H	35	35524	0.3957
6163	ZHANG, WQ	166	35522	0.3957
6164	DE VRIES, S	61	35519	0.3957
6165	VOTIER, SC	44	35513	0.3956
6166	HUANG, XL	324	35504	0.3955
6167	YU, HB	98	35491	0.3954
6168	WANG, GR	95	35490	0.3953
6169	NI, J	92	35489	0.3953
6170	JAVED, MT	62	35473	0.3952
6171	LUTZ, JA	41	35468	0.3951
6172	ZHOU, QL	117	35464	0.3951
6173	QI, MF	69	35456	0.3950
6174	YOKOYAMA, R	34	35454	0.3949
6175	YUE, Y	58	35448	0.3949
6176	FENG, M	104	35443	0.3948
6177	ZHENG, N	81	35422	0.3946
6178	WISNIEWSKI, M	41	35415	0.3945
6179	JACQUEMYN, H	64	35398	0.3943
6180	JONES, T	64	35398	0.3943
6181	LIU, SD	137	35386	0.3942
6182	YU, HP	29	35384	0.3942

6183	DIMITROV, D	55	35377	0.3941
6184	MEYER, C	42	35375	0.3941
6185	LORENZEN, K	37	35372	0.3940
6186	YAMADA, T	202	35364	0.3939
6187	LI, DJ	83	35356	0.3939
6188	HUANG, CL	128	35351	0.3938
6189	FAN, YL	98	35340	0.3937
6190	BRITTON, JR	122	35334	0.3936
6191	MOFFETT, P	35	35328	0.3935
6192	LATORRE, JD	51	35308	0.3933
6193	QUIJADA, L	31	35292	0.3931
6194	LI, FN	40	35284	0.3930
6195	GAO, YL	218	35273	0.3929
6196	ZHANG, ZS	241	35272	0.3929
6197	YAN, P	171	35268	0.3929
6198	HUANG, YM	191	35266	0.3928
6199	JI, CY	51	35255	0.3927
6200	MIRHENDI, H	32	35248	0.3926
6201	ZHANG, LF	125	35242	0.3926
6202	FIGUEROLA, J	59	35242	0.3926
6203	VANKOVA, R	38	35231	0.3925
6204	LIU, DX	69	35218	0.3923
6205	JANG, S	95	35208	0.3922
6206	XU, JT	94	35198	0.3921
6207	LUO, H	164	35189	0.3920
6208	ZENG, FR	49	35188	0.3920
6209	MA, WY	37	35188	0.3920
6210	SAKAMOTO, W	47	35185	0.3919
6211	SNAK, C	32	35183	0.3919
6212	LI, MX	190	35182	0.3919
6213	SATO, Y	270	35154	0.3916

6214	CUNNIFFE, NJ	30	35154	0.3916
6215	OKADA, K	140	35133	0.3914
6216	WALTERS, C	43	35125	0.3913
6217	LIU, MJ	234	35109	0.3911
6218	MATSUBARA, S	31	35097	0.3910
6219	GIOVANNETTI, M	36	35091	0.3909
6220	HAN, LB	60	35085	0.3908
6221	NESSET, E	49	35082	0.3908
6222	VANHOLME, R	35	35079	0.3908
6223	CHU, ZH	34	35075	0.3907
6224	KEYVANSHOKOOH, S	34	35075	0.3907
6225	BEVER, JD	28	35071	0.3907
6226	CHENG, X	205	35067	0.3906
6227	YU, WJ	145	35065	0.3906
6228	ROUSE, MN	58	35065	0.3906
6229	DATTA, S	101	35062	0.3906
6230	HAN, WY	53	35056	0.3905
6231	TIAN, KG	29	35038	0.3903
6232	MISHRA, P	88	35032	0.3902
6233	YUAN, DY	96	35029	0.3902
6234	HONG, YG	57	35028	0.3902
6235	ZHANG, A	101	35024	0.3902
6236	CHENG, BJ	58	35012	0.3900
6237	CHOCT, M	65	34986	0.3897
6238	YU, Z	158	34983	0.3897
6239	BERG, C	74	34980	0.3897
6240	TCHERKEZ, G	73	34980	0.3897
6241	HAO, YF	55	34980	0.3897
6242	JOUHET, J	36	34973	0.3896
6243	GILLANDERS, BM	77	34970	0.3896
6244	DE CLERCK, O	79	34968	0.3895

6245	MAFFEI, ME	33	34959	0.3894
6246	WILSON, ME	33	34959	0.3894
6247	JIANG, S	291	34951	0.3893
6248	CHUKEATIROTE, E	30	34949	0.3893
6249	DING, CB	30	34949	0.3893
6250	SUN, HW	77	34932	0.3891
6251	GUO, ZX	168	34925	0.3890
6252	ESCUDERO, M	64	34923	0.3890
6253	PEARCE-HIGGINS, JW	31	34892	0.3887
6254	XIE, L	158	34891	0.3887
6255	WANG, LP	174	34890	0.3887
6256	DEIDUN, A	44	34890	0.3887
6257	HIMMELBACH, A	44	34890	0.3887
6258	SUZUKI, N	141	34889	0.3886
6259	YANG, LH	85	34888	0.3886
6260	PLATT, S	30	34884	0.3886
6261	LI, SZ	179	34872	0.3885
6262	YANG, JW	149	34869	0.3884
6263	JORI, F	28	34867	0.3884
6264	CAO, HB	63	34857	0.3883
6265	STIEN, LH	56	34855	0.3883
6266	MOROSINOTTO, T	47	34854	0.3883
6267	XU, SZ	50	34848	0.3882
6268	KOCOT, KM	32	34848	0.3882
6269	HU, TM	48	34833	0.3880
6270	ROWDEN, AA	31	34827	0.3880
6271	SCHAEFER, H	35	34820	0.3879
6272	OVERLAND, M	73	34813	0.3878
6273	LEE, SK	204	34805	0.3877
6274	REICHHELD, JP	28	34792	0.3876
6275	FERERES, A	91	34779	0.3874

6276	WANG, QQ	202	34768	0.3873
6277	CAO, M	171	34766	0.3873
6278	CHOI, G	62	34762	0.3872
6279	PETIT, G	31	34752	0.3871
6280	LUDSIN, SA	56	34749	0.3871
6281	ZHANG, ZC	202	34728	0.3869
6282	STOKS, R	57	34725	0.3868
6283	WANG, TC	77	34711	0.3867
6284	DEMURA, T	79	34710	0.3867
6285	CHEN, DF	192	34689	0.3864
6286	YANG, TX	33	34689	0.3864
6287	MORRISON, WR	64	34687	0.3864
6288	JAHNS, P	34	34687	0.3864
6289	WANG, CX	266	34683	0.3864
6290	FRIEDLAENDER, AS	30	34680	0.3863
6291	LIANG, XL	72	34665	0.3862
6292	MA, LJ	90	34649	0.3860
6293	XUE, C	73	34630	0.3858
6294	MOHAPATRA, T	42	34624	0.3857
6295	JIN, JJ	62	34618	0.3856
6296	FU, JY	76	34613	0.3856
6297	PENG, H	273	34602	0.3855
6298	ZHU, N	63	34583	0.3852
6299	ZHU, CQ	77	34582	0.3852
6300	MA, BQ	40	34574	0.3851
6301	FONTES, EPB	35	34573	0.3851
6302	HAN, SH	113	34560	0.3850
6303	STELINSKI, LL	96	34544	0.3848
6304	WANG, GP	121	34523	0.3846
6305	ZHANG, HZ	116	34517	0.3845
6306	DONG, HZ	44	34496	0.3843

6307	SHAH, S	67	34489	0.3842
6308	SONG, TT	42	34454	0.3838
6309	ZHENG, BY	38	34446	0.3837
6310	SCULLY, ED	39	34445	0.3837
6311	LU, JW	65	34438	0.3836
6312	VORONTSOVA, MS	53	34437	0.3836
6313	CHEN, LS	118	34433	0.3836
6314	PARIDA, SK	74	34426	0.3835
6315	URBAN, O	51	34424	0.3835
6316	MCGINNITY, P	30	34412	0.3833
6317	GASIOREK, P	54	34402	0.3832
6318	NAITO, K	45	34384	0.3830
6319	ZHAO, ZH	275	34379	0.3830
6320	LOZANO, R	44	34379	0.3830
6321	HOUBEN, A	58	34368	0.3828
6322	HE, SL	99	34354	0.3827
6323	YOU, CJ	36	34350	0.3826
6324	IOANNOU, CC	42	34349	0.3826
6325	TUAN, SJ	29	34341	0.3825
6326	GARCÍA-PLAZAOLA, J	38	34317	0.3823
6327	IGANCI, JRV	35	34316	0.3823
6328	ZENG, Q	115	34298	0.3821
6329	PAOLUCCI, M	65	34294	0.3820
6330	ZHU, YJ	179	34282	0.3819
6331	ALSAHLI, AA	43	34271	0.3818
6332	SCHUMAN, MC	35	34263	0.3817
6333	WANG, YD	279	34259	0.3816
6334	LIU, ZB	134	34251	0.3815
6335	HUANG, XX	213	34249	0.3815
6336	PINNEGAR, JK	34	34247	0.3815
6337	ZHENG, LY	69	34244	0.3815

6338	XU, XJ	161	34234	0.3814
6339	ZHAO, HL	64	34218	0.3812
6340	WENDEL, JF	52	34217	0.3812
6341	ZHENG, Z	186	34212	0.3811
6342	DONG, XJ	56	34199	0.3810
6343	ROSA, R	86	34197	0.3809
6344	HAMAYUN, M	73	34191	0.3809
6345	HILL, L	40	34170	0.3806
6346	MENZEL, A	36	34168	0.3806
6347	FENG, XH	42	34167	0.3806
6348	VIEIRA, J	50	34165	0.3806
6349	XIONG, Q	68	34153	0.3804
6350	OUYANG, B	39	34147	0.3804
6351	RUSSO, T	37	34147	0.3804
6352	WU, CX	122	34146	0.3804
6353	LUO, ZH	93	34143	0.3803
6354	RAUBENHEIMER, D	61	34141	0.3803
6355	MIN, L	38	34136	0.3803
6356	LOCKHART, SR	32	34130	0.3802
6357	LIU, SB	117	34126	0.3801
6358	HE, GH	86	34123	0.3801
6359	SUN, CJ	74	34116	0.3800
6360	OLIVEIRA, RL	110	34111	0.3800
6361	KHAN, MI	90	34111	0.3800
6362	CHITARRA, W	36	34104	0.3799
6363	DUBERY, IA	43	34102	0.3799
6364	REN, J	231	34093	0.3798
6365	LU, YH	177	34089	0.3797
6366	PRADO, J	77	34085	0.3797
6367	LI, RX	131	34083	0.3797
6368	WEI, XY	184	34079	0.3796

6369	PEI, C	59	34075	0.3796
6370	PAN, J	152	34072	0.3795
6371	REZNICK, DN	30	34071	0.3795
6372	CARRIÈRE, Y	42	34062	0.3794
6373	ALI, F	113	34060	0.3794
6374	LI, XG	204	34057	0.3794
6375	WEI, T	57	34045	0.3792
6376	YU, XX	87	34041	0.3792
6377	YANG, CX	142	34025	0.3790
6378	RUF, S	31	34025	0.3790
6379	JIANG, MY	99	34021	0.3790
6380	YAN, YY	82	34018	0.3789
6381	DONG, Q	111	34003	0.3788
6382	WANG, WC	121	33989	0.3786
6383	PATRA, AK	73	33989	0.3786
6384	TOOKER, JF	36	33976	0.3785
6385	LUO, YH	194	33961	0.3783
6386	MINTO, C	41	33960	0.3783
6387	SEJIAN, V	41	33960	0.3783
6388	SAEED, M	159	33939	0.3781
6389	BEDNARCZYK, M	33	33919	0.3778
6390	KAUR, G	131	33918	0.3778
6391	LI, TY	136	33917	0.3778
6392	OKAZAKI, Y	38	33902	0.3777
6393	PRYER, KM	38	33902	0.3777
6394	ZHENG, WJ	61	33894	0.3776
6395	KILLINY, N	91	33891	0.3775
6396	MIMURA, T	35	33879	0.3774
6397	YU, ZM	85	33872	0.3773
6398	HE, C	182	33868	0.3773
6399	COUVREUR, TLP	52	33865	0.3772

6400	HENKEL, TW	32	33864	0.3772
6401	FUJITA, S	49	33862	0.3772
6402	BAE, H	82	33853	0.3771
6403	TANG, WQ	82	33853	0.3771
6404	KHOLIF, AE	93	33848	0.3771
6405	TANG, XF	68	33844	0.3770
6406	PARIS, CB	38	33839	0.3770
6407	ROSSI, M	83	33838	0.3769
6408	CERÓN, JJ	164	33818	0.3767
6409	XIA, LQ	88	33810	0.3766
6410	ARRIVAUULT, S	32	33800	0.3765
6411	MICHELI, F	63	33790	0.3764
6412	RANQUE, S	59	33789	0.3764
6413	GUARINO, R	38	33786	0.3764
6414	JI, XH	45	33784	0.3763
6415	IQBAL, A	251	33779	0.3763
6416	ZHANG, RX	136	33774	0.3762
6417	HU, YB	79	33754	0.3760
6418	KHAN, MN	107	33744	0.3759
6419	JIANG, YF	135	33739	0.3758
6420	HALLEEN, F	34	33737	0.3758
6421	NAIDOO, S	34	33737	0.3758
6422	LU, F	111	33727	0.3757
6423	XU, HJ	105	33725	0.3757
6424	SHEN, DY	73	33718	0.3756
6425	LIU, RR	79	33717	0.3756
6426	KEMP, B	125	33710	0.3755
6427	CUI, XY	170	33708	0.3755
6428	DAI, XL	89	33705	0.3755
6429	GE, XY	103	33702	0.3754
6430	LIANG, ZS	81	33701	0.3754

6431	KARLSEN, O	40	33692	0.3753
6432	SEKI, H	36	33669	0.3751
6433	HUANG, SZ	58	33654	0.3749
6434	JOHANSEN, JR	46	33638	0.3747
6435	EDWARDS, SA	53	33629	0.3746
6436	MANTECA, X	87	33619	0.3745
6437	CARDINALETTI, G	36	33616	0.3745
6438	PIARROUX, R	36	33616	0.3745
6439	SIMPSON, SJ	36	33616	0.3745
6440	SINGH, NP	93	33610	0.3744
6441	WERNER, C	57	33604	0.3743
6442	KHALIQ, A	49	33589	0.3742
6443	NORRIS, DR	67	33585	0.3741
6444	ZHOU, ZY	283	33563	0.3739
6445	MA, YC	99	33561	0.3739
6446	YAO, W	107	33560	0.3738
6447	WELLER, JL	31	33558	0.3738
6448	KRITICOS, DJ	39	33554	0.3738
6449	MAO, SY	52	33553	0.3738
6450	SETH, CS	36	33552	0.3738
6451	SATO, M	224	33550	0.3737
6452	WILLIAMS, B	58	33550	0.3737
6453	LAMOUR, K	34	33546	0.3737
6454	ALAMRI, S	101	33525	0.3735
6455	YU, DL	45	33512	0.3733
6456	SKOV, C	47	33509	0.3733
6457	ROMANO, D	54	33504	0.3732
6458	ZHANG, DL	158	33503	0.3732
6459	GORI, A	51	33498	0.3732
6460	MOUTINHO-PEREIRA,	34	33482	0.3730
6461	YAN, JJ	97	33481	0.3730

6462	BAUMANN, U	37	33479	0.3729
6463	KEBREAB, E	37	33479	0.3729
6464	PILLA, R	40	33472	0.3729
6465	TAKKEN, FLW	30	33467	0.3728
6466	MA, DF	79	33463	0.3728
6467	BARRO, F	29	33460	0.3727
6468	DU, YL	108	33458	0.3727
6469	BAI, SC	80	33456	0.3727
6470	WHITFIELD, AK	54	33452	0.3726
6471	WANG, QW	82	33451	0.3726
6472	CASATI, P	49	33434	0.3724
6473	SUBBARAO, KV	56	33420	0.3723
6474	SONG, YY	145	33411	0.3722
6475	HUDAK, AT	57	33410	0.3722
6476	GUO, XJ	94	33402	0.3721
6477	MUMTAZ, S	35	33392	0.3720
6478	GOHARI, G	44	33391	0.3720
6479	DENG, QM	36	33362	0.3716
6480	CHEN, DJ	76	33352	0.3715
6481	STEINER, U	33	33348	0.3715
6482	YAN, SS	50	33334	0.3713
6483	WU, N	180	33331	0.3713
6484	ESCRIBANO, D	80	33330	0.3713
6485	DU, JL	63	33327	0.3712
6486	SU, NN	42	33325	0.3712
6487	BRANDT, A	39	33322	0.3712
6488	XUE, H	132	33321	0.3712
6489	FU, DY	38	33311	0.3711
6490	JIA, HL	37	33300	0.3709
6491	KOBAYASHI, T	159	33295	0.3709
6492	KOEBNIK, R	34	33293	0.3709

6493	ZHANG, SM	152	33285	0.3708
6494	SHI, JS	126	33280	0.3707
6495	MILLER, C	69	33269	0.3706
6496	CUI, L	136	33266	0.3706
6497	ZHAO, LH	114	33255	0.3704
6498	GAO, B	116	33251	0.3704
6499	GREEN, S	37	33237	0.3702
6500	LIAO, L	110	33231	0.3702
6501	ANDERSEN, KH	33	33221	0.3701
6502	ZHANG, QX	221	33212	0.3700
6503	CUTHILL, IC	46	33211	0.3700
6504	YU, T	167	33206	0.3699
6505	ZHAO, YH	272	33205	0.3699
6506	HILT, S	30	33203	0.3699
6507	CHENG, SH	95	33193	0.3698
6508	SANTOS, C	121	33186	0.3697
6509	BRUNDU, G	38	33185	0.3697
6510	CROCKFORD, C	38	33185	0.3697
6511	ZHU, XB	48	33178	0.3696
6512	HIDDINK, JG	34	33177	0.3696
6513	JEONG, BR	57	33165	0.3694
6514	WANG, ZP	150	33160	0.3694
6515	LUO, HM	33	33158	0.3694
6516	LU, SF	32	33156	0.3693
6517	LIU, ZS	130	33154	0.3693
6518	YANG, GH	88	33152	0.3693
6519	WANG, HT	269	33145	0.3692
6520	YANG, JJ	219	33136	0.3691
6521	BOESCH, C	47	33134	0.3691
6522	GEPTS, P	38	33133	0.3691
6523	SONG, TQ	57	33127	0.3690

6524	OMOTO, C	45	33126	0.3690
6525	KYRIAZAKIS, I	58	33125	0.3690
6526	SINGH, AP	101	33123	0.3690
6527	KADEREIT, G	40	33114	0.3689
6528	NIELSEN, EE	33	33095	0.3687
6529	YANO, K	80	33093	0.3686
6530	ZHENG, HP	89	33048	0.3681
6531	JAMES, J	31	33042	0.3681
6532	NAYAK, MK	31	33042	0.3681
6533	SHU, QY	50	33025	0.3679
6534	JIA, HF	65	33021	0.3678
6535	LASCELLES, BDX	102	33012	0.3677
6536	LIU, DP	74	33011	0.3677
6537	ZHANG, TY	195	33006	0.3677
6538	LI, JR	195	32993	0.3675
6539	LI, AL	47	32980	0.3674
6540	SUN, XW	92	32976	0.3673
6541	EMERENCIANO, MGC	48	32972	0.3673
6542	MAO, YF	31	32969	0.3673
6543	WEN, C	91	32960	0.3672
6544	COPE, JM	32	32956	0.3671
6545	WANG, MN	68	32949	0.3670
6546	DECARO, N	87	32946	0.3670
6547	STEVANOVIC, J	44	32941	0.3669
6548	SUN, XH	114	32910	0.3666
6549	YE, TT	45	32908	0.3666
6550	GU, ZY	72	32904	0.3665
6551	ZOU, ZR	35	32898	0.3665
6552	ZHAO, XM	145	32876	0.3662
6553	CHEN, KM	43	32876	0.3662
6554	XING, J	94	32875	0.3662

6555	SANDOE, P	68	32875	0.3662
6556	AHMED, S	333	32848	0.3659
6557	LIU, XS	109	32845	0.3659
6558	MURPHY, KM	33	32844	0.3659
6559	HUANG, JF	118	32790	0.3653
6560	MARTÍNEZ, V	32	32768	0.3650
6561	YANG, WJ	152	32766	0.3650
6562	PENG, XX	71	32757	0.3649
6563	YANG, JF	133	32745	0.3648
6564	LI, SP	134	32729	0.3646
6565	WANG, FJ	81	32723	0.3645
6566	FRITZ, U	92	32722	0.3645
6567	SUN, LH	106	32715	0.3644
6568	WEI, ZY	106	32715	0.3644
6569	TANG, LP	60	32713	0.3644
6570	SCHNABEL, G	71	32705	0.3643
6571	CARDOSO, D	52	32704	0.3643
6572	MA, G	48	32703	0.3643
6573	ENGELEN, AH	36	32702	0.3643
6574	LU, HY	70	32696	0.3642
6575	MONTGOMERY, RA	55	32694	0.3642
6576	MOUILLE, G	39	32685	0.3641
6577	WU, QH	64	32665	0.3639
6578	MARÉCHAL, E	33	32645	0.3637
6579	PILLEN, K	61	32636	0.3636
6580	DING, XM	131	32617	0.3633
6581	LEE, HG	153	32616	0.3633
6582	JIA, YY	81	32598	0.3631
6583	RAY, S	105	32597	0.3631
6584	MUHAMMAD, I	62	32569	0.3628
6585	CHEN, HC	137	32567	0.3628

6586	SMITH, S	123	32520	0.3623
6587	BOGARÍN, D	31	32520	0.3623
6588	KIRON, V	32	32518	0.3622
6589	CHAKRABORTY, D	72	32513	0.3622
6590	XU, YT	84	32495	0.3620
6591	XU, YP	115	32494	0.3620
6592	QI, XL	122	32493	0.3620
6593	MARTIN, RA	41	32485	0.3619
6594	MATSUI, A	51	32484	0.3619
6595	PLOETZ, RC	30	32472	0.3617
6596	PARKIN, IAP	37	32464	0.3616
6597	MA, EB	36	32462	0.3616
6598	CIAMPITTI, IA	33	32458	0.3616
6599	SMITH, A	130	32453	0.3615
6600	BEDFORD, MR	135	32426	0.3612
6601	BALESTRAZZI, A	38	32423	0.3612
6602	WANG, CQ	190	32415	0.3611
6603	CHEN, AQ	63	32410	0.3610
6604	GHALAMBOR, CK	35	32408	0.3610
6605	SMITH, CJ	35	32408	0.3610
6606	REN, XL	112	32404	0.3610
6607	CHEN, QW	57	32399	0.3609
6608	FANG, YJ	52	32398	0.3609
6609	AHN, SJ	48	32397	0.3609
6610	ZHANG, FX	72	32388	0.3608
6611	BHAVANI, S	40	32376	0.3607
6612	ROBIN, C	40	32376	0.3607
6613	INOUE, K	136	32372	0.3606
6614	WANG, SK	108	32370	0.3606
6615	VERMA, R	84	32370	0.3606
6616	PIERCE, GJ	70	32358	0.3605

6617	POLIZZI, G	61	32357	0.3604
6618	ZHENG, XJ	90	32346	0.3603
6619	WANG, DK	30	32338	0.3602
6620	MÜLLER, A	102	32325	0.3601
6621	PANDEY, M	55	32312	0.3599
6622	QIN, QW	196	32305	0.3599
6623	PARK, SJ	230	32303	0.3598
6624	WOINARSKI, JCZ	52	32296	0.3598
6625	SHUKRY, M	109	32286	0.3597
6626	LIU, WS	80	32285	0.3596
6627	ZHU, CF	39	32280	0.3596
6628	HU, P	144	32275	0.3595
6629	COLLOCA, F	33	32271	0.3595
6630	CHEN, WJ	255	32265	0.3594
6631	CSIKY, J	32	32258	0.3593
6632	YU, SB	46	32253	0.3593
6633	HU, XY	249	32251	0.3593
6634	DAMATO, AW	108	32244	0.3592
6635	ILKIT, M	60	32243	0.3592
6636	KANG, BH	35	32221	0.3589
6637	TUTEJA, N	72	32211	0.3588
6638	HUANG, JJ	149	32208	0.3588
6639	MANSOOR, S	139	32206	0.3588
6640	YANG, CM	113	32190	0.3586
6641	HAUSE, B	59	32190	0.3586
6642	SUN, WJ	111	32187	0.3585
6643	KRUEGER, CC	53	32180	0.3585
6644	TAO, Y	160	32174	0.3584
6645	URBAN, J	67	32164	0.3583
6646	SCHNURBUSCH, T	35	32159	0.3582
6647	LU, LL	85	32151	0.3581

6648	DING, X	101	32148	0.3581
6649	KOK, PJR	33	32146	0.3581
6650	SONG, SJ	98	32145	0.3581
6651	CHENG, W	88	32143	0.3581
6652	SOARES, AMVM	61	32130	0.3579
6653	GIL, L	109	32125	0.3579
6654	WU, XX	160	32123	0.3578
6655	JI, C	56	32117	0.3578
6656	SAKAMOTO, S	74	32084	0.3574
6657	JOHN, U	33	32084	0.3574
6658	LUO, ZB	58	32081	0.3574
6659	GAO, P	202	32067	0.3572
6660	YAN, XJ	196	32065	0.3572
6661	FINCHER, GB	34	32061	0.3571
6662	JUNKER, RR	34	32061	0.3571
6663	ALBERT, JS	35	32045	0.3570
6664	JANDA, P	40	32036	0.3569
6665	SMITH, AM	65	32035	0.3569
6666	MA, M	165	32025	0.3567
6667	KHAN, AR	54	32020	0.3567
6668	WANG, ZB	197	32015	0.3566
6669	PÉTRIACQ, P	34	31999	0.3565
6670	NORELDIN, AE	32	31999	0.3565
6671	PAVLOVIC, I	32	31999	0.3565
6672	ZARANTONIELLO, M	37	31998	0.3564
6673	SRIVASTAVA, R	68	31993	0.3564
6674	ZHANG, SD	67	31988	0.3563
6675	IQBAL, S	157	31979	0.3562
6676	PANSERAT, S	44	31963	0.3561
6677	WU, YP	142	31950	0.3559
6678	CAO, AZ	43	31949	0.3559

6679	JONES, DOB	31	31940	0.3558
6680	KING, J	76	31939	0.3558
6681	KAPLAN, I	34	31937	0.3558
6682	GARG, N	32	31937	0.3558
6683	MANDÁKOVÁ, T	57	31931	0.3557
6684	MARTIN, M	88	31928	0.3557
6685	SPIECKER, H	36	31924	0.3556
6686	SEIDEL, D	65	31896	0.3553
6687	BRINI, F	58	31892	0.3553
6688	LIU, HF	245	31891	0.3553
6689	LIU, JT	111	31883	0.3552
6690	VAGHEFI, N	57	31880	0.3551
6691	YAN, JP	51	31875	0.3551
6692	MONCADA, B	42	31875	0.3551
6693	FERREIRA, LC	47	31873	0.3551
6694	BARUSELLI, PS	85	31867	0.3550
6695	ZHANG, WF	134	31858	0.3549
6696	ZHOU, JS	66	31857	0.3549
6697	YANG, XP	81	31847	0.3548
6698	LU, W	162	31839	0.3547
6699	SPIRIN, V	49	31837	0.3547
6700	LIN, X	175	31836	0.3546
6701	CHENG, TL	46	31823	0.3545
6702	ZHOU, WB	46	31823	0.3545
6703	ZHOU, ZX	130	31796	0.3542
6704	ARMENGOL, J	60	31791	0.3541
6705	CAI, HM	69	31782	0.3540
6706	CHEN, HJ	177	31771	0.3539
6707	LIU, TL	74	31764	0.3538
6708	HU, XL	171	31758	0.3538
6709	ZANG, LS	92	31753	0.3537

6710	FRASER, PD	50	31752	0.3537
6711	WU, HY	258	31740	0.3536
6712	HEINRICHS, J	49	31736	0.3535
6713	YADAV, A	131	31727	0.3534
6714	TAN, BC	78	31727	0.3534
6715	DENG, XG	33	31713	0.3533
6716	SUZUKI, H	204	31711	0.3532
6717	RAI, A	116	31705	0.3532
6718	ZHANG, ZM	219	31699	0.3531
6719	GUO, LD	37	31699	0.3531
6720	KOTRSCHAL, A	40	31697	0.3531
6721	KONDO, Y	71	31695	0.3531
6722	HARTMANN, M	63	31694	0.3531
6723	HÜSSY, K	35	31685	0.3530
6724	COUSINS, AB	47	31671	0.3528
6725	CHOUDHARY, M	38	31670	0.3528
6726	CHEN, YK	161	31657	0.3526
6727	LUO, Z	180	31652	0.3526
6728	SCHEEL, D	33	31651	0.3526
6729	GUTOWSKY, LFG	41	31641	0.3525
6730	CLEMENTE, TE	37	31638	0.3524
6731	SAKAMOTO, T	130	31637	0.3524
6732	SUEUR, C	65	31634	0.3524
6733	RIAZ, M	133	31626	0.3523
6734	LI, CZ	150	31625	0.3523
6735	DUAN, XW	35	31623	0.3523
6736	FANG, WP	43	31622	0.3523
6737	JONES, B	62	31612	0.3521
6738	ZHANG, CZ	95	31610	0.3521
6739	YU, CY	153	31600	0.3520
6740	PAPA, R	42	31599	0.3520

6741	SU, J	168	31588	0.3519
6742	ALAM, MM	56	31588	0.3519
6743	YANG, XM	219	31586	0.3519
6744	SCHUBERT, V	40	31584	0.3518
6745	ZHENG, LL	100	31577	0.3518
6746	YU, CJ	48	31575	0.3517
6747	DUAN, YH	87	31566	0.3516
6748	PEREZ, A	87	31566	0.3516
6749	RAFFA, KF	36	31564	0.3516
6750	MYBURG, AA	43	31560	0.3516
6751	SINGH, U	47	31558	0.3515
6752	TANAKA, Y	225	31554	0.3515
6753	HAO, Y	91	31542	0.3514
6754	DONG, JF	39	31540	0.3513
6755	RODEHUTSCORD, M	118	31539	0.3513
6756	MA, KS	42	31537	0.3513
6757	YANG, MM	141	31515	0.3511
6758	BULONE, V	32	31506	0.3510
6759	RUIZ, S	36	31503	0.3509
6760	SUN, JJ	148	31500	0.3509
6761	FUNK, VA	35	31500	0.3509
6762	HOU, Y	83	31499	0.3509
6763	TIAN, JJ	91	31490	0.3508
6764	TYAGI, A	73	31487	0.3508
6765	LIU, HX	269	31486	0.3507
6766	WU, CW	71	31485	0.3507
6767	DU, X	194	31481	0.3507
6768	ZHU, FY	65	31460	0.3505
6769	SERPELL, JA	46	31458	0.3504
6770	ZHAO, LN	62	31438	0.3502
6771	LIANG, YY	121	31434	0.3502

6772	LEE, DH	275	31429	0.3501
6773	LI, PF	225	31429	0.3501
6774	HAN, JE	58	31428	0.3501
6775	DANTAS-TORRES, F	46	31408	0.3499
6776	TAYLOR, M	68	31397	0.3497
6777	ZENG, Y	233	31393	0.3497
6778	RIAZ, A	131	31393	0.3497
6779	HAIDER, I	35	31377	0.3495
6780	SKIRYCH, A	35	31377	0.3495
6781	WESS, G	42	31375	0.3495
6782	NYAMUKONDIWA, C	51	31372	0.3495
6783	PENG, YJ	52	31363	0.3494
6784	YU, SX	127	31341	0.3491
6785	ZHU, XL	165	31336	0.3491
6786	LU, YL	133	31329	0.3490
6787	WU, LJ	80	31328	0.3490
6788	WANG, DF	103	31322	0.3489
6789	YAN, C	108	31318	0.3489
6790	WATANABE, S	202	31312	0.3488
6791	VALLAD, GE	47	31308	0.3488
6792	TAKENAKA, M	39	31305	0.3487
6793	FENG, SJ	37	31290	0.3486
6794	DEL PONTE, EM	93	31288	0.3485
6795	DAI, ZY	51	31272	0.3484
6796	CHEN, D	238	31263	0.3483
6797	YANG, WL	98	31255	0.3482
6798	VAN DEN BERG, C	67	31255	0.3482
6799	TANG, XR	72	31245	0.3481
6800	AZZURRO, E	51	31235	0.3479
6801	LU, SY	99	31222	0.3478
6802	HU, JJ	242	31217	0.3477

6803	BAI, J	157	31217	0.3477
6804	CHILVERS, MI	61	31216	0.3477
6805	ZHENG, YZ	62	31214	0.3477
6806	DA SILVA, C	41	31204	0.3476
6807	WANG, GB	104	31193	0.3475
6808	REN, L	137	31191	0.3475
6809	RANGE, F	73	31191	0.3475
6810	KARATAYEV, AY	43	31185	0.3474
6811	WATANABE, A	141	31182	0.3474
6812	CHENG, CY	75	31176	0.3473
6813	QIANG, J	63	31158	0.3471
6814	IWATA, H	106	31143	0.3469
6815	XIONG, HY	39	31143	0.3469
6816	LONG, L	56	31112	0.3466
6817	GILL, SS	48	31112	0.3466
6818	ZHAO, SJ	119	31111	0.3466
6819	IKHWANUDDIN, M	136	31102	0.3465
6820	FANG, HH	38	31099	0.3464
6821	GLAW, F	127	31097	0.3464
6822	HESS, M	110	31082	0.3462
6823	AHMAD, Z	147	31072	0.3461
6824	JIANG, X	200	31063	0.3460
6825	MÜLLER, K	105	31063	0.3460
6826	TIRALONGO, F	74	31063	0.3460
6827	YAO, YJ	55	31054	0.3459
6828	LIU, CW	46	31046	0.3458
6829	FERRARI, R	67	31032	0.3457
6830	QIN, J	166	31031	0.3457
6831	SONG, S	139	31030	0.3457
6832	TIAN, YL	102	31026	0.3456
6833	ZHOU, SQ	64	31026	0.3456

6834	REDA, FM	52	31013	0.3455
6835	PARK, JY	191	31009	0.3454
6836	JUNG, JY	47	30996	0.3453
6837	ZHANG, YK	177	30985	0.3452
6838	YE, X	112	30946	0.3447
6839	LU, MX	103	30934	0.3446
6840	LI, LF	165	30926	0.3445
6841	AROCKIARAJ, J	58	30918	0.3444
6842	PAN, LK	40	30914	0.3444
6843	JUENGER, TE	43	30912	0.3443
6844	PENG, B	90	30908	0.3443
6845	WANG, YG	197	30887	0.3441
6846	LUDWIG-MÜLLER, J	46	30885	0.3440
6847	RODKHUM, C	88	30867	0.3438
6848	OLSEN, M	33	30855	0.3437
6849	LUO, YZ	86	30853	0.3437
6850	LYNCH, AJ	44	30849	0.3436
6851	GÜNCAN, A	35	30848	0.3436
6852	CHEN, BJ	106	30844	0.3436
6853	EL-KASSABY, YA	133	30841	0.3436
6854	WEI, YL	183	30828	0.3434
6855	TANG, T	144	30825	0.3434
6856	SUN, YJ	233	30820	0.3433
6857	TONG, H	43	30812	0.3432
6858	DIAO, QY	87	30808	0.3432
6859	HAN, XH	48	30801	0.3431
6860	SALAMI, SA	33	30794	0.3430
6861	YU, FH	136	30772	0.3428
6862	ROMBENSO, AN	37	30772	0.3428
6863	JIANG, K	149	30766	0.3427
6864	PINTO, G	66	30766	0.3427

6865	KIM, NH	130	30760	0.3427
6866	VERMA, RK	65	30755	0.3426
6867	DEGRAER, S	32	30752	0.3426
6868	BLUMSTEIN, DT	139	30736	0.3424
6869	XIANG, JH	46	30736	0.3424
6870	XU, BC	47	30735	0.3424
6871	UMAR, S	90	30732	0.3423
6872	HU, XJ	78	30728	0.3423
6873	FORZZA, RC	63	30713	0.3421
6874	MASUDA, S	41	30709	0.3421
6875	GEELEN, D	50	30702	0.3420
6876	WAN, HJ	32	30691	0.3419
6877	KLOSTERMAN, SJ	51	30687	0.3418
6878	NIELSEN, J	51	30687	0.3418
6879	LIU, WW	112	30684	0.3418
6880	REN, T	96	30682	0.3418
6881	ZHAO, WQ	97	30671	0.3417
6882	ALVAREZ, E	54	30669	0.3416
6883	ZHOU, HB	63	30663	0.3416
6884	SASAKI, T	154	30661	0.3416
6885	MOORE, G	43	30652	0.3415
6886	ELGORBAN, AM	120	30650	0.3414
6887	SU, YH	91	30645	0.3414
6888	BOUYER, J	51	30638	0.3413
6889	CADRIN, SX	51	30638	0.3413
6890	HU, QJ	39	30637	0.3413
6891	SCHRÖDL, M	32	30631	0.3412
6892	YU, JL	86	30626	0.3412
6893	FRANCO, A	49	30625	0.3411
6894	RINALDI, L	73	30618	0.3411
6895	BASLAM, M	33	30602	0.3409

6896	ATHAR, HUR	37	30601	0.3409
6897	HEBERT, PDN	71	30600	0.3409
6898	GUAN, DY	41	30598	0.3408
6899	WANG, XZ	231	30594	0.3408
6900	LIANG, W	235	30590	0.3408
6901	TANGA, CM	81	30583	0.3407
6902	KATO, K	135	30582	0.3407
6903	EVANS, JD	91	30574	0.3406
6904	SONG, XZ	57	30571	0.3405
6905	MARÍN, C	36	30568	0.3405
6906	GAZOL, A	66	30558	0.3404
6907	LIU, GY	180	30555	0.3404
6908	TOTH, AL	35	30544	0.3402
6909	LI, KL	63	30542	0.3402
6910	HÉRAULT, B	33	30542	0.3402
6911	BROWN, MJF	34	30539	0.3402
6912	RAMESH, M	44	30528	0.3401
6913	YANG, GY	112	30527	0.3401
6914	KELLER, M	82	30482	0.3396
6915	BADALI, H	75	30482	0.3396
6916	YUAN, YX	52	30480	0.3395
6917	LIMBURG, KE	34	30479	0.3395
6918	BAO, ZM	116	30475	0.3395
6919	DUAN, XB	39	30466	0.3394
6920	KABIR, AH	42	30458	0.3393
6921	PAKNEJAD, H	35	30434	0.3390
6922	RANGEL, J	46	30427	0.3389
6923	RIBEIRO, RV	85	30423	0.3389
6924	YANG, LY	234	30415	0.3388
6925	YANG, JX	188	30414	0.3388
6926	TILLMANN, U	65	30412	0.3388

6927	JIANG, YY	144	30411	0.3388
6928	ANDERSSON, M	64	30411	0.3388
6929	WIPFLER, B	48	30405	0.3387
6930	OHTANI, M	75	30396	0.3386
6931	SUGGETT, DJ	52	30382	0.3384
6932	KIARIE, E	43	30381	0.3384
6933	LEPS, J	35	30373	0.3383
6934	WANG, FB	59	30346	0.3380
6935	FENG, YQ	92	30345	0.3380
6936	BURFORD, MA	36	30336	0.3379
6937	YANG, SL	197	30330	0.3379
6938	WANG, RX	146	30319	0.3377
6939	WANG, TH	113	30319	0.3377
6940	BOSCH, M	32	30318	0.3377
6941	LIN, SJ	96	30316	0.3377
6942	HE, ML	105	30310	0.3376
6943	HOLZINGER, A	67	30310	0.3376
6944	SCHMIDT, M	106	30303	0.3376
6945	SOLER, M	85	30302	0.3376
6946	WANG, DW	131	30298	0.3375
6947	LAGROU, K	42	30298	0.3375
6948	ALBORESI, A	34	30298	0.3375
6949	AHMED, MA	53	30294	0.3375
6950	CHEN, HQ	97	30286	0.3374
6951	MU, W	67	30260	0.3371
6952	DONG, LL	66	30252	0.3370
6953	THORN, S	48	30246	0.3369
6954	ITO, H	127	30243	0.3369
6955	CHEN, DQ	49	30230	0.3367
6956	RAHMAN, MA	183	30223	0.3367
6957	DING, YZ	46	30218	0.3366

6958	ZHENG, HY	116	30214	0.3366
6959	HUANG, HJ	140	30203	0.3364
6960	DUBEY, JP	84	30203	0.3364
6961	LOHI, H	57	30202	0.3364
6962	ARZANLOU, M	53	30196	0.3364
6963	CHEN, ZW	143	30193	0.3363
6964	NAGAI, K	65	30192	0.3363
6965	KLEINE, T	35	30192	0.3363
6966	MUÑOZ, P	101	30188	0.3363
6967	TARIQ, A	88	30188	0.3363
6968	WANG, DJ	124	30186	0.3363
6969	PAKOZDY, A	33	30180	0.3362
6970	SOLIMAN, MH	33	30180	0.3362
6971	ENGEL, MS	125	30179	0.3362
6972	DE BOER, IJM	34	30177	0.3362
6973	GORDON, TR	34	30177	0.3362
6974	FAN, M	67	30175	0.3361
6975	WU, YS	128	30163	0.3360
6976	YANG, YP	189	30160	0.3360
6977	PEGUERO-PINA, JJ	41	30157	0.3359
6978	CHEN, WB	107	30120	0.3355
6979	HU, RB	46	30119	0.3355
6980	COMAI, L	33	30119	0.3355
6981	YAN, XH	98	30117	0.3355
6982	YUAN, W	81	30115	0.3355
6983	HOU, CC	45	30113	0.3354
6984	TORRECILLAS, S	50	30111	0.3354
6985	CAO, SH	44	30110	0.3354
6986	GAO, TT	36	30106	0.3354
6987	MILLER, G	36	30106	0.3354
6988	LIU, DM	94	30091	0.3352

6989	PENG, G	67	30090	0.3352
6990	XU, FS	70	30079	0.3351
6991	LIDBURY, JA	95	30065	0.3349
6992	HUANG, T	202	30061	0.3349
6993	DONG, XY	162	30046	0.3347
6994	HAYASHI, M	178	30033	0.3346
6995	WANG, RY	146	30028	0.3345
6996	SENNER, NR	37	30028	0.3345
6997	KIM, SG	116	30024	0.3345
6998	MA, YH	195	30020	0.3344
6999	FARAZ, A	57	30019	0.3344
7000	FREEMAN, S	39	30015	0.3344
7001	AHMAD, N	342	30012	0.3343
7002	JIA, Y	159	30008	0.3343
7003	FIELD, KJ	34	30007	0.3343
7004	SU, Y	270	29997	0.3342
7005	CLARK, J	42	29969	0.3338
7006	ERCISLI, S	199	29963	0.3338
7007	FANG, ZM	38	29961	0.3338
7008	GODLEY, BJ	48	29951	0.3336
7009	ALTERMATT, F	33	29939	0.3335
7010	BENNETT, M	41	29938	0.3335
7011	LIU, HK	125	29919	0.3333
7012	BASS, D	37	29908	0.3332
7013	MELLEROWICZ, EJ	37	29908	0.3332
7014	SURACHETPONG, W	65	29901	0.3331
7015	KARLSSON, M	38	29901	0.3331
7016	WANG, GJ	169	29898	0.3331
7017	CHEN, CX	114	29887	0.3329
7018	XU, SY	240	29886	0.3329
7019	CHANG, JH	60	29886	0.3329

7020	SARTORI, R	55	29883	0.3329
7021	SHI, R	74	29874	0.3328
7022	WILSON, C	74	29874	0.3328
7023	ISLAM, MN	68	29868	0.3327
7024	WANG, LK	71	29863	0.3327
7025	YE, Q	95	29857	0.3326
7026	ZHOU, ZQ	115	29852	0.3325
7027	LIU, SW	114	29852	0.3325
7028	GHANIM, M	38	29852	0.3325
7029	CORLETT, RT	35	29842	0.3324
7030	STÅRK, KDC	34	29827	0.3323
7031	EMANUELSON, U	79	29825	0.3322
7032	SMITH, R	106	29817	0.3321
7033	HAN, YC	58	29811	0.3321
7034	SHEN, M	58	29811	0.3321
7035	ZHONG, YJ	48	29804	0.3320
7036	SANCHO-KNAPIK, D	38	29792	0.3319
7037	TRUSHENSKI, JT	47	29776	0.3317
7038	SHAHJAHAN, M	50	29768	0.3316
7039	CHANDRA, S	115	29767	0.3316
7040	LUO, W	166	29766	0.3316
7041	COLEMAN, MA	51	29765	0.3316
7042	VAN DER ENT, A	72	29763	0.3315
7043	CAO, B	79	29756	0.3315
7044	SUN, XY	181	29755	0.3315
7045	DIXON, KW	46	29753	0.3314
7046	LEE, KP	40	29752	0.3314
7047	SCHÄFER-VERWIMP, A	61	29742	0.3313
7048	XIONG, XY	55	29737	0.3313
7049	BUGMANN, H	38	29732	0.3312
7050	GONZALEZ, A	54	29724	0.3311

7051	CORNARA, D	35	29723	0.3311
7052	LEVI, A	35	29723	0.3311
7053	JIA, YX	69	29714	0.3310
7054	FAN, W	130	29711	0.3310
7055	ZHAO, CC	91	29707	0.3309
7056	GUO, SY	119	29704	0.3309
7057	CHEN, MS	78	29694	0.3308
7058	LI, JT	291	29684	0.3307
7059	MOCK, HP	37	29679	0.3306
7060	HUANG, LX	94	29676	0.3306
7061	ZHU, SY	119	29669	0.3305
7062	VERMA, AK	120	29664	0.3304
7063	PADISÁK, J	45	29649	0.3303
7064	FORTUNA-PEREZ, AP	34	29648	0.3303
7065	LI, FQ	112	29644	0.3302
7066	WU, LH	111	29641	0.3302
7067	LEE, BH	94	29641	0.3302
7068	SECOMBES, CJ	54	29639	0.3302
7069	WANG, ZK	153	29636	0.3301
7070	LI, MT	116	29627	0.3300
7071	BELZILE, F	40	29594	0.3297
7072	MA, XM	110	29586	0.3296
7073	XU, RJ	56	29575	0.3295
7074	SHI, JP	61	29573	0.3294
7075	ZHANG, XN	128	29564	0.3293
7076	MOCHIDA, K	69	29560	0.3293
7077	WU, WL	75	29557	0.3293
7078	SASKA, P	35	29554	0.3292
7079	ZHOU, GY	107	29550	0.3292
7080	DONG, K	123	29543	0.3291
7081	HU, X	243	29523	0.3289

7082	XU, XD	111	29521	0.3289
7083	SONG, X	155	29518	0.3288
7084	LIANG, JL	38	29514	0.3288
7085	FU, YC	46	29509	0.3287
7086	WEI, N	84	29497	0.3286
7087	SCHWARZ, C	35	29494	0.3286
7088	WANG, TL	152	29490	0.3285
7089	LUCON-XICCATO, T	75	29487	0.3285
7090	SONG, YC	49	29485	0.3285
7091	AN, LZ	40	29485	0.3285
7092	WU, XG	107	29482	0.3284
7093	LI, FM	69	29475	0.3283
7094	TADEGE, M	37	29462	0.3282
7095	TECLES, F	77	29457	0.3281
7096	SAMSUDIN, AA	38	29455	0.3281
7097	MENG, YL	70	29452	0.3281
7098	YANG, CK	48	29452	0.3281
7099	AHMED, I	129	29449	0.3280
7100	SAURER, M	82	29448	0.3280
7101	SIMPSON, SD	35	29435	0.3279
7102	GAO, XK	40	29425	0.3278
7103	CHENG, K	116	29404	0.3275
7104	YANG, WB	43	29381	0.3273
7105	LIU, ZM	138	29370	0.3272
7106	WEI, M	142	29364	0.3271
7107	XIA, X	58	29363	0.3271
7108	UTHICKE, S	39	29361	0.3271
7109	BAI, JJ	36	29360	0.3271
7110	SMITH, C	122	29345	0.3269
7111	WANG, ZS	192	29343	0.3269
7112	WANG, RQ	130	29334	0.3268

7113	FIGUEIREDO, A	108	29334	0.3268
7114	NAKAMURA, M	191	29327	0.3267
7115	FENG, YZ	57	29325	0.3267
7116	LIAO, YY	62	29306	0.3265
7117	KLEIN, A	48	29306	0.3265
7118	WADA, M	77	29304	0.3264
7119	AL-HARTHI, MA	36	29300	0.3264
7120	BANSAL, S	53	29293	0.3263
7121	WILTBANK, MC	49	29291	0.3263
7122	SHAO, Y	131	29287	0.3262
7123	FAN, PX	33	29284	0.3262
7124	SHI, JR	33	29284	0.3262
7125	YUAN, YJ	59	29263	0.3260
7126	GOMES, LC	69	29258	0.3259
7127	FU, XL	98	29255	0.3259
7128	XU, MY	104	29247	0.3258
7129	ZHOU, GZ	45	29237	0.3257
7130	HAN, JM	37	29234	0.3257
7131	HE, XH	165	29229	0.3256
7132	GUTTRIDGE, TL	43	29224	0.3255
7133	HEINZMANN, BM	77	29220	0.3255
7134	LU, M	145	29203	0.3253
7135	MURATA, M	41	29188	0.3251
7136	CHANG, SH	58	29181	0.3251
7137	NILSSON, O	38	29179	0.3250
7138	LU, DD	44	29175	0.3250
7139	KIM, MJ	263	29168	0.3249
7140	TIWARI, M	56	29164	0.3249
7141	FISCHER, J	63	29146	0.3247
7142	FRANK, M	41	29139	0.3246
7143	YU, ZN	100	29138	0.3246

7144	SZÉKELY, T	77	29136	0.3246
7145	RUXTON, GD	51	29134	0.3245
7146	PARK, YJ	118	29126	0.3245
7147	LOUIS, J	44	29126	0.3245
7148	PASMANS, F	83	29125	0.3244
7149	FATTORINI, L	42	29121	0.3244
7150	FRIESEN, TL	42	29121	0.3244
7151	XIA, YQ	38	29119	0.3244
7152	HIRAYAMA, T	43	29116	0.3243
7153	XUE, L	134	29112	0.3243
7154	HAN, XY	147	29111	0.3243
7155	YANG, FJ	40	29111	0.3243
7156	HUERTA-ESPINO, J	66	29106	0.3242
7157	PAUL, P	59	29082	0.3240
7158	LI, SB	156	29075	0.3239
7159	DUARTE, ME	38	29071	0.3238
7160	RENAUT, J	37	29067	0.3238
7161	LI, GS	62	29054	0.3236
7162	FAN, SL	58	29049	0.3236
7163	ZENG, QF	169	29039	0.3235
7164	ZHONG, C	77	29033	0.3234
7165	HORMIGA, G	45	29032	0.3234
7166	HUANG, JQ	150	29030	0.3234
7167	LI, PP	123	29015	0.3232
7168	BOTH, C	49	29001	0.3231
7169	HU, JP	55	28998	0.3230
7170	PELLETIER, F	68	28993	0.3230
7171	MAO, K	51	28989	0.3229
7172	HU, JH	195	28976	0.3228
7173	GAI, JY	66	28974	0.3228
7174	PHILLIPS, TW	69	28973	0.3227

7175	FENG, JC	84	28969	0.3227
7176	TOUSSAINT, EFA	42	28965	0.3227
7177	YU, CL	86	28956	0.3226
7178	ZHU, HY	145	28952	0.3225
7179	BROTMAN, Y	59	28950	0.3225
7180	ZENGIN, G	112	28926	0.3222
7181	JULKUNEN-TIITTO, R	43	28912	0.3221
7182	LIANG, ZW	35	28912	0.3221
7183	VISSER, LC	46	28906	0.3220
7184	HAWORTH, M	38	28904	0.3220
7185	WU, HL	138	28897	0.3219
7186	BATESON, M	34	28888	0.3218
7187	GOSSNER, MM	47	28880	0.3217
7188	WU, SF	78	28879	0.3217
7189	MAGGI, F	91	28870	0.3216
7190	XU, JH	216	28865	0.3215
7191	WALKER, A	35	28854	0.3214
7192	YANG, HY	232	28845	0.3213
7193	LEE, YS	164	28841	0.3213
7194	MORI, E	164	28841	0.3213
7195	REDDY, MK	54	28841	0.3213
7196	LIU, XT	202	28835	0.3212
7197	KIM, KM	106	28825	0.3211
7198	BI, Y	112	28824	0.3211
7199	YAO, H	107	28816	0.3210
7200	VETUKURI, RR	41	28816	0.3210
7201	GU, LH	52	28813	0.3210
7202	YE, GY	70	28812	0.3210
7203	ZHENG, S	93	28811	0.3209
7204	LI, BL	91	28802	0.3208
7205	WU, SY	202	28787	0.3207

7206	WANG, JG	264	28783	0.3206
7207	KHAN, SA	223	28775	0.3205
7208	ZHANG, KW	51	28761	0.3204
7209	JOHNSON, MP	35	28746	0.3202
7210	ZHANG, G	224	28744	0.3202
7211	YIN, ZY	93	28743	0.3202
7212	CHI, Y	58	28738	0.3201
7213	WANG, QJ	193	28731	0.3201
7214	KIM, KH	261	28722	0.3200
7215	LEE, JY	208	28717	0.3199
7216	WILSON, AJ	52	28717	0.3199
7217	LEE, YJ	289	28714	0.3199
7218	KIM, SJ	209	28714	0.3199
7219	CHO, SH	164	28709	0.3198
7220	HUSSAIN, M	297	28704	0.3198
7221	WU, FZ	83	28684	0.3195
7222	TIAN, G	122	28667	0.3193
7223	GU, SH	65	28665	0.3193
7224	BERGER, B	50	28656	0.3192
7225	WAGENAAR, JA	46	28654	0.3192
7226	HU, ZG	42	28654	0.3192
7227	WAN, J	70	28646	0.3191
7228	ROY, A	193	28635	0.3190
7229	CHEN, QY	111	28635	0.3190
7230	ENDO, H	139	28628	0.3189
7231	JIANG, YZ	82	28618	0.3188
7232	ZHANG, CM	90	28617	0.3188
7233	MAO, LF	44	28611	0.3187
7234	ZHOU, ML	111	28601	0.3186
7235	HUA, L	91	28598	0.3186
7236	ZHANG, CH	238	28584	0.3184

7237	COLOMBO, AL	45	28577	0.3183
7238	ESSINGTON, TE	40	28574	0.3183
7239	MOORE, RJ	51	28570	0.3183
7240	WEN, D	36	28564	0.3182
7241	ZHOU, XN	44	28563	0.3182
7242	ADAMS, DC	49	28558	0.3181
7243	AN, D	49	28558	0.3181
7244	MUNDAY, PL	43	28553	0.3181
7245	PUKKALA, T	80	28543	0.3180
7246	SUN, D	211	28540	0.3179
7247	JOHNSON, M	86	28517	0.3177
7248	ARTHUR, FH	82	28516	0.3177
7249	COLEMAN, RA	37	28510	0.3176
7250	MATSUOKA, M	41	28506	0.3175
7251	JIA, JZ	36	28506	0.3175
7252	NGUYEN, TV	138	28496	0.3174
7253	KHAMIS, FM	74	28488	0.3173
7254	MILLS, DS	105	28477	0.3172
7255	CHEN, LC	51	28474	0.3172
7256	PANG, YZ	51	28474	0.3172
7257	SU, Z	54	28470	0.3171
7258	ANCILLOTTO, L	50	28465	0.3171
7259	LIU, YW	123	28458	0.3170
7260	SHI, YY	93	28456	0.3170
7261	CHEN, HL	200	28453	0.3170
7262	CAO, SQ	73	28445	0.3169
7263	HU, YY	133	28436	0.3168
7264	KAWAI-YAMADA, M	51	28426	0.3167
7265	BRADBURY, IR	50	28417	0.3166
7266	CHAKRABORTY, N	83	28382	0.3162
7267	TANG, N	95	28374	0.3161

7268	FENG, C	155	28372	0.3161
7269	KHAN, T	72	28366	0.3160
7270	SONG, H	201	28358	0.3159
7271	KORTNER, TM	38	28358	0.3159
7272	VILTROP, A	38	28358	0.3159
7273	HOU, X	75	28344	0.3157
7274	LI, FH	135	28342	0.3157
7275	YAN, W	111	28315	0.3154
7276	VERDEGEM, MCJ	52	28299	0.3152
7277	GÓES-NETO, A	43	28292	0.3152
7278	JIN, XH	103	28285	0.3151
7279	ZOU, CY	79	28285	0.3151
7280	YANG, YW	118	28282	0.3150
7281	HE, S	243	28281	0.3150
7282	HU, T	111	28281	0.3150
7283	YOON, HS	80	28275	0.3150
7284	BOUCHET, P	39	28266	0.3149
7285	MENG, Y	251	28265	0.3149
7286	LI, LT	59	28247	0.3147
7287	SANTORA, JA	43	28244	0.3146
7288	GUO, LX	63	28241	0.3146
7289	SHEN, HW	37	28228	0.3144
7290	MESSIER, C	49	28224	0.3144
7291	PARK, MS	55	28222	0.3144
7292	YANG, R	296	28206	0.3142
7293	WU, ZJ	150	28201	0.3141
7294	MAYER, M	70	28198	0.3141
7295	DENG, C	76	28197	0.3141
7296	GUO, YX	125	28193	0.3141
7297	LING, F	98	28188	0.3140
7298	QI, H	55	28187	0.3140

7299	RAZA, S	45	28173	0.3138
7300	XU, G	114	28170	0.3138
7301	NAKAJIMA, K	65	28169	0.3138
7302	ZHAO, D	238	28168	0.3138
7303	ARNEDO, MA	39	28160	0.3137
7304	LI, ST	85	28155	0.3136
7305	REN, F	87	28154	0.3136
7306	HERNANDEZ-VELASCO,	46	28154	0.3136
7307	LANDIS, JB	51	28141	0.3135
7308	FU, S	41	28139	0.3135
7309	TANG, R	115	28136	0.3134
7310	ZHOU, ZJ	118	28132	0.3134
7311	ZHOU, YC	167	28128	0.3133
7312	GRADSTEIN, SR	88	28125	0.3133
7313	SMITH, JE	60	28123	0.3133
7314	TAYLOR, PD	60	28123	0.3133
7315	FUCHS, J	81	28113	0.3132
7316	DU, DL	107	28108	0.3131
7317	FANG, H	115	28103	0.3131
7318	PENG, RH	51	28094	0.3130
7319	VAN SCHAIK, CP	47	28093	0.3129
7320	LI, CS	125	28091	0.3129
7321	CAO, Q	93	28086	0.3129
7322	ZHU, MK	53	28084	0.3128
7323	WOOD, PL	66	28064	0.3126
7324	DAVY, SK	37	28063	0.3126
7325	WEBER, M	64	28060	0.3126
7326	SHEN, JL	39	28054	0.3125
7327	MUR, LAJ	61	28044	0.3124
7328	SCHMIDT, C	61	28044	0.3124
7329	CHEN, QL	125	28043	0.3124

7330	HU, Z	145	28022	0.3122
7331	ZHAO, LM	134	28009	0.3120
7332	CHEN, HB	123	28007	0.3120
7333	LUO, JQ	97	28000	0.3119
7334	WU, MM	68	28000	0.3119
7335	HONG, M	39	27996	0.3119
7336	BAI, ZY	69	27995	0.3119
7337	ZHOU, GK	56	27995	0.3119
7338	ZIEGLER, T	149	27975	0.3116
7339	STEVENS, M	85	27972	0.3116
7340	HONG, SB	39	27948	0.3113
7341	LIU, JZ	185	27947	0.3113
7342	HUANG, YQ	200	27942	0.3113
7343	MONROIG, O	62	27939	0.3112
7344	GRUNDLER, FMW	41	27927	0.3111
7345	ZHANG, AY	92	27924	0.3111
7346	ZHU, S	98	27920	0.3110
7347	ZHANG, JM	249	27915	0.3110
7348	QIAO, Y	111	27914	0.3110
7349	MANZANILLA, EG	74	27907	0.3109
7350	LEE, KW	137	27898	0.3108
7351	KONG, LY	76	27897	0.3108
7352	BAUMGARD, LH	72	27887	0.3106
7353	PELEG, Z	36	27886	0.3106
7354	MORI, Y	40	27878	0.3105
7355	HONG, XY	99	27872	0.3105
7356	GUPTA, PK	63	27865	0.3104
7357	MILLER, J	63	27865	0.3104
7358	AGARWAL, PK	38	27865	0.3104
7359	BERGAGNA, S	38	27865	0.3104
7360	LUNAU, K	38	27865	0.3104

7361	LEAW, CP	60	27864	0.3104
7362	MENG, X	125	27859	0.3103
7363	MAISTRELLO, L	36	27838	0.3101
7364	ZOU, J	167	27834	0.3101
7365	ABDOLLAHI, MR	88	27826	0.3100
7366	POELMAN, EH	42	27825	0.3100
7367	LIU, LH	170	27818	0.3099
7368	ECONOMO, EP	68	27803	0.3097
7369	HU, YF	212	27801	0.3097
7370	FORKMAN, B	50	27801	0.3097
7371	XIE, XM	50	27801	0.3097
7372	AN, XL	47	27798	0.3097
7373	GAUTHIER, S	77	27797	0.3096
7374	CONEDERA, M	48	27789	0.3096
7375	CHEN, WD	66	27784	0.3095
7376	ZHANG, HC	190	27783	0.3095
7377	ALLAHVERDIYEVA, Y	35	27776	0.3094
7378	SCHÖTTLER, MA	35	27776	0.3094
7379	WANG, KB	57	27764	0.3093
7380	WILF, P	44	27747	0.3091
7381	STAPE, JL	52	27743	0.3090
7382	JACOBS, DF	73	27734	0.3089
7383	DORON-FAIGENBOIM,	42	27720	0.3088
7384	QI, XH	42	27720	0.3088
7385	SU, LY	42	27720	0.3088
7386	NAZ, R	35	27718	0.3088
7387	CHEN, GS	69	27715	0.3087
7388	HAN, XG	54	27701	0.3086
7389	IBRAHIM, D	54	27701	0.3086
7390	KUHAR, TP	62	27680	0.3083
7391	WANG, NN	125	27677	0.3083

7392	MUTWIL, M	45	27677	0.3083
7393	NAEEM, M	182	27669	0.3082
7394	YAO, XH	117	27669	0.3082
7395	BISAZZA, A	50	27660	0.3081
7396	WANG, GH	197	27658	0.3081
7397	LIANG, P	72	27656	0.3081
7398	YAN, GJ	60	27653	0.3080
7399	DU, Y	207	27652	0.3080
7400	WEN, XB	77	27648	0.3080
7401	COWX, IG	48	27648	0.3080
7402	FENG, B	184	27646	0.3080
7403	SUN, ZX	120	27643	0.3079
7404	KANG, K	110	27642	0.3079
7405	ALASTRUEY-IZQUIERD	58	27637	0.3079
7406	ZHANG, HP	139	27636	0.3079
7407	BOYLE, LA	59	27634	0.3078
7408	MUNIS, MFH	39	27632	0.3078
7409	SHEN, JX	89	27628	0.3078
7410	XING, L	53	27624	0.3077
7411	ZÁRSKY, V	35	27612	0.3076
7412	ALTAF, MA	41	27611	0.3076
7413	PARET, ML	41	27611	0.3076
7414	LEE, SB	125	27610	0.3076
7415	WEI, YM	172	27608	0.3075
7416	BURLAKOVA, LE	44	27605	0.3075
7417	LI, MW	112	27601	0.3075
7418	ARORA, S	59	27600	0.3075
7419	WU, XH	169	27592	0.3074
7420	CHEN, WH	180	27583	0.3073
7421	GUTIÉRREZ, A	53	27577	0.3072
7422	ZHAO, DS	53	27577	0.3072

7423	ZHU, GH	51	27575	0.3072
7424	ZHANG, AD	39	27574	0.3072
7425	BHATTACHARYA, S	75	27566	0.3071
7426	WANAPAT, M	157	27560	0.3070
7427	VANDEPUTTE, M	52	27555	0.3070
7428	TAN, XL	82	27550	0.3069
7429	DOLEZAL, K	81	27549	0.3069
7430	BARGELLONI, L	41	27506	0.3064
7431	SUI, XL	36	27502	0.3064
7432	SONG, WJ	103	27500	0.3063
7433	WEI, XH	103	27500	0.3063
7434	WU, GJ	51	27492	0.3062
7435	TUYTTENS, FAM	92	27475	0.3061
7436	MA, R	165	27464	0.3059
7437	LI, LC	56	27454	0.3058
7438	GUO, P	159	27449	0.3058
7439	JIANG, T	182	27446	0.3057
7440	MEHMOOD, T	51	27446	0.3057
7441	ZHANG, SS	185	27442	0.3057
7442	MIURA, K	121	27439	0.3057
7443	HARVEY, ES	62	27423	0.3055
7444	ZHOU, XY	260	27421	0.3055
7445	ZHAO, SL	56	27407	0.3053
7446	DU, B	87	27406	0.3053
7447	DU, L	108	27400	0.3052
7448	WEI, YD	67	27398	0.3052
7449	ZENG, JM	44	27395	0.3052
7450	GORB, SN	153	27389	0.3051
7451	YUAN, Z	62	27389	0.3051
7452	CHU, CJ	36	27387	0.3051
7453	RUBIALES, D	75	27385	0.3051

7454	XU, QQ	119	27382	0.3050
7455	ASHRAF, MA	59	27377	0.3050
7456	PIERCE, NE	43	27375	0.3049
7457	BASKIN, JM	104	27363	0.3048
7458	WU, ZX	153	27355	0.3047
7459	LIU, XP	148	27343	0.3046
7460	BO, M	36	27340	0.3046
7461	FANG, Q	116	27338	0.3045
7462	MA, XC	80	27313	0.3043
7463	GAO, ZX	79	27309	0.3042
7464	ZHAO, JJ	184	27308	0.3042
7465	PITA, P	41	27296	0.3041
7466	KRAUSE, K	37	27296	0.3041
7467	GAO, FY	76	27288	0.3040
7468	LUO, T	111	27283	0.3039
7469	RODRIGUEZ, LL	45	27279	0.3039
7470	CROFT, DP	47	27270	0.3038
7471	MOTA-ROJAS, D	103	27269	0.3038
7472	KOGEL, KH	39	27260	0.3037
7473	YANG, TY	105	27258	0.3036
7474	DONG, H	199	27249	0.3035
7475	XIE, F	125	27232	0.3034
7476	ZHOU, K	107	27227	0.3033
7477	ANDERSON, JT	52	27227	0.3033
7478	LUO, JY	156	27226	0.3033
7479	YU, YH	157	27222	0.3032
7480	PAN, Q	92	27210	0.3031
7481	CHEN, WQ	128	27206	0.3031
7482	CHENG, ZM	58	27205	0.3031
7483	FENG, YY	106	27202	0.3030
7484	TANG, ZY	94	27199	0.3030

7485	TANG, XY	134	27170	0.3027
7486	CAO, K	71	27169	0.3027
7487	ZHU, JP	46	27167	0.3026
7488	SMITH, LM	51	27165	0.3026
7489	BRAVO, F	115	27159	0.3025
7490	TREVISAN, R	58	27158	0.3025
7491	NICK, P	77	27156	0.3025
7492	MELZER, M	63	27154	0.3025
7493	HUANG, ZJ	106	27136	0.3023
7494	KRUSE, J	37	27134	0.3023
7495	PRITCHARD, HW	68	27119	0.3021
7496	MORRONE, JJ	54	27116	0.3021
7497	IQBAL, Z	147	27106	0.3019
7498	SUN, XD	79	27095	0.3018
7499	CAO, LY	60	27094	0.3018
7500	HE, HJ	76	27093	0.3018
7501	CHEN, XD	126	27077	0.3016
7502	FU, X	87	27077	0.3016
7503	CHEN, HW	164	27075	0.3016
7504	DAI, CC	55	27060	0.3014
7505	ZHOU, YG	64	27057	0.3014
7506	SU, H	123	27050	0.3013
7507	XUAN, YH	69	27047	0.3013
7508	LIU, LT	81	27040	0.3012
7509	SHAN, WX	49	27037	0.3012
7510	LIU, JB	184	27028	0.3011
7511	ZHAO, GY	111	27019	0.3010
7512	ZHENG, T	87	27011	0.3009
7513	SILVEIRA, JAG	52	27006	0.3008
7514	KENNY, DA	58	26984	0.3006
7515	WAGNER, M	48	26982	0.3006

7516	BARKEMA, HW	55	26979	0.3005
7517	HE, B	155	26974	0.3005
7518	SERRANO, M	84	26970	0.3004
7519	ANDERSON, J	85	26964	0.3004
7520	CEASAR, SA	42	26951	0.3002
7521	GOLS, R	42	26951	0.3002
7522	MEIER, R	38	26950	0.3002
7523	REID, D	38	26950	0.3002
7524	NEWMAN, SJ	74	26941	0.3001
7525	ZHANG, PJ	96	26934	0.3000
7526	LEE, M	195	26931	0.3000
7527	EL SABAGH, A	78	26922	0.2999
7528	ZHENG, XD	69	26919	0.2999
7529	XIANG, L	91	26918	0.2999
7530	WEI, ZW	37	26916	0.2998
7531	GUO, JF	67	26914	0.2998
7532	LIM, PE	67	26914	0.2998
7533	HOOVER, K	44	26906	0.2997
7534	MA, LS	44	26906	0.2997
7535	WEN, H	129	26902	0.2997
7536	GANDOLFO, MA	49	26898	0.2996
7537	WANG, MX	187	26894	0.2996
7538	HUANG, CY	155	26893	0.2996
7539	BIELKE, LR	36	26893	0.2996
7540	XIE, GS	58	26891	0.2996
7541	NYACHOTI, CM	108	26889	0.2995
7542	OLIVEIRA, EE	55	26886	0.2995
7543	WU, QY	105	26880	0.2994
7544	CHU, Y	46	26877	0.2994
7545	HU, ZJ	85	26866	0.2993
7546	HE, G	92	26865	0.2993

7547	YOU, CH	53	26854	0.2991
7548	FENG, T	136	26850	0.2991
7549	LU, JY	90	26838	0.2990
7550	MARTÍNEZ-PORCHAS,	45	26838	0.2990
7551	BERGER, J	39	26833	0.2989
7552	BAUER, P	40	26832	0.2989
7553	DE MEYER, M	52	26821	0.2988
7554	SIDDIQUE, S	56	26803	0.2986
7555	ADLER, LS	42	26801	0.2986
7556	PHILLIPS, CJC	151	26800	0.2985
7557	SUN, FL	66	26800	0.2985
7558	CHANG, CH	109	26797	0.2985
7559	MCGREEVY, P	80	26791	0.2984
7560	FETTIG, CJ	41	26787	0.2984
7561	SCHNEIDER, L	39	26787	0.2984
7562	LIN, JZ	40	26786	0.2984
7563	ZHONG, S	46	26784	0.2984
7564	TU, JX	68	26764	0.2981
7565	YE, L	94	26756	0.2981
7566	CHEN, QS	155	26753	0.2980
7567	MA, LY	121	26751	0.2980
7568	NEHELA, Y	46	26738	0.2978
7569	PECK, MA	46	26738	0.2978
7570	LI, YK	195	26734	0.2978
7571	HANO, C	58	26730	0.2978
7572	NAVARRO, L	57	26716	0.2976
7573	ZHANG, PF	81	26713	0.2976
7574	REHMAN, M	49	26712	0.2976
7575	CHENG, JS	56	26710	0.2975
7576	MA, ZC	42	26697	0.2974
7577	QUESADA-MORAGA, E	42	26697	0.2974

7578	WANG, CJ	162	26674	0.2971
7579	HENRY, A	40	26672	0.2971
7580	ZHAO, JP	116	26666	0.2970
7581	JIA, R	99	26666	0.2970
7582	SANTINI, A	49	26666	0.2970
7583	WU, YX	168	26662	0.2970
7584	DU, S	58	26637	0.2967
7585	LEI, JJ	74	26634	0.2967
7586	HAMANN, M	40	26626	0.2966
7587	QIU, L	159	26618	0.2965
7588	ZHAO, XX	246	26614	0.2965
7589	FISHER, BL	64	26609	0.2964
7590	SONG, M	96	26607	0.2964
7591	XU, PF	44	26606	0.2964
7592	ZHENG, Q	126	26604	0.2964
7593	LI, YD	231	26600	0.2963
7594	QIN, YH	93	26599	0.2963
7595	YANG, D	443	26598	0.2963
7596	ZHANG, MJ	181	26591	0.2962
7597	MARTIN, B	57	26590	0.2962
7598	GUO, YF	135	26573	0.2960
7599	YAN, S	135	26573	0.2960
7600	JAN, R	40	26569	0.2960
7601	HU, WJ	101	26568	0.2960
7602	YOON, J	166	26565	0.2959
7603	PRASAD, R	97	26563	0.2959
7604	XU, QY	144	26562	0.2959
7605	GUO, JP	67	26560	0.2959
7606	YU, CM	50	26542	0.2957
7607	AFTAB, T	46	26542	0.2957
7608	ZHU-SALZMAN, K	46	26542	0.2957

7609	WANG, WF	105	26537	0.2956
7610	MA, XJ	97	26530	0.2955
7611	XIE, XL	62	26512	0.2953
7612	SUN, Z	147	26511	0.2953
7613	KOYAMA, H	91	26510	0.2953
7614	JIANG, LY	124	26506	0.2953
7615	TIAN, H	153	26504	0.2952
7616	YU, YQ	46	26496	0.2952
7617	TOSCANO, MJ	68	26491	0.2951
7618	LIN, CS	64	26483	0.2950
7619	DESCHNER, T	40	26476	0.2949
7620	WEI, HR	48	26462	0.2948
7621	HOU, L	118	26437	0.2945
7622	LI, NY	37	26436	0.2945
7623	GUAN, Y	80	26434	0.2945
7624	WHITHAM, SA	41	26431	0.2944
7625	ZHU, Z	128	26426	0.2944
7626	YAMAGUCHI, T	145	26420	0.2943
7627	CUI, HY	77	26410	0.2942
7628	UHL, E	53	26405	0.2941
7629	NIELSEN, LR	65	26397	0.2941
7630	ZHANG, GS	139	26389	0.2940
7631	NIKLAS, KJ	98	26387	0.2939
7632	WARKENTIN, TD	41	26385	0.2939
7633	WENG, SP	90	26382	0.2939
7634	TANG, H	204	26378	0.2938
7635	XU, XB	49	26378	0.2938
7636	KOBAYASHI, K	185	26375	0.2938
7637	YUAN, C	164	26374	0.2938
7638	RUDRAMURTHY, SM	99	26373	0.2938
7639	STRELKOV, SE	99	26373	0.2938

7640	CAI, YQ	40	26373	0.2938
7641	TRINDADE, LM	40	26373	0.2938
7642	HOLEKAMP, KE	38	26366	0.2937
7643	ZHOU, SR	38	26366	0.2937
7644	COOKE, RF	121	26361	0.2937
7645	ALIZADEH, M	66	26354	0.2936
7646	WANG, SG	113	26341	0.2934
7647	CHRISTIE, P	37	26333	0.2933
7648	PENG, X	190	26329	0.2933
7649	GUO, JL	124	26328	0.2933
7650	NIU, LJ	41	26328	0.2933
7651	TOYAMA, H	41	26328	0.2933
7652	FAN, JL	67	26321	0.2932
7653	LEE, EJ	79	26284	0.2928
7654	MA, HL	121	26281	0.2928
7655	SHEN, XX	53	26267	0.2926
7656	WU, AM	70	26266	0.2926
7657	KASS, PH	182	26254	0.2925
7658	GUPTA, AK	106	26254	0.2925
7659	WU, MJ	94	26251	0.2924
7660	LIM, CW	81	26244	0.2923
7661	JIANG, LX	67	26242	0.2923
7662	VAN DEN BERG, J	76	26235	0.2922
7663	LIMBU, SM	53	26233	0.2922
7664	LIU, LM	90	26220	0.2921
7665	YAMAGUCHI, N	69	26214	0.2920
7666	LÓPEZ-BUCIO, J	64	26198	0.2918
7667	YE, Y	110	26185	0.2917
7668	PANDEY, SK	55	26184	0.2917
7669	LIU, YB	206	26169	0.2915
7670	SMITH, CR	60	26163	0.2914

7671	SCHMITT, T	97	26157	0.2914
7672	CHEN, WS	85	26152	0.2913
7673	ZHONG, M	72	26150	0.2913
7674	CHEN, CL	158	26132	0.2911
7675	VERMA, S	109	26115	0.2909
7676	PRATES, JAM	61	26111	0.2909
7677	LIU, WH	192	26107	0.2908
7678	SATTLER, SE	49	26103	0.2908
7679	CRIVELLARO, A	42	26102	0.2908
7680	GU, Y	131	26089	0.2906
7681	TANAKA, H	208	26085	0.2906
7682	HOU, YP	67	26083	0.2906
7683	MISHRA, VK	65	26079	0.2905
7684	PIRANI, JR	70	26074	0.2905
7685	GARCIA, S	57	26074	0.2905
7686	VOLTAS, J	39	26057	0.2903
7687	YAN, Q	112	26047	0.2902
7688	DYSON, S	76	26044	0.2901
7689	LUO, CX	90	26042	0.2901
7690	JENSEN, P	48	26038	0.2901
7691	JOHNSON, J	93	26032	0.2900
7692	LEE, E	143	26022	0.2899
7693	LU, ZY	115	26019	0.2898
7694	ZHENG, W	115	26019	0.2898
7695	SINHA, P	49	26012	0.2898
7696	HE, KL	67	26004	0.2897
7697	LUO, K	184	26003	0.2897
7698	WANG, KY	175	26001	0.2896
7699	TAYLOR, MD	113	26001	0.2896
7700	HUANG, YX	214	25985	0.2895
7701	BHATTACHARYA, D	57	25983	0.2894

7702	NOMURA, Y	47	25979	0.2894
7703	SUN, MZ	62	25976	0.2894
7704	ZHAO, SQ	87	25972	0.2893
7705	LONERGAN, P	68	25969	0.2893
7706	WU, YL	194	25963	0.2892
7707	LI, QH	175	25956	0.2891
7708	LV, J	116	25956	0.2891
7709	YAO, N	92	25941	0.2890
7710	HU, S	115	25940	0.2890
7711	ROMEIS, J	51	25933	0.2889
7712	CHEN, RZ	71	25932	0.2889
7713	LU, P	94	25928	0.2888
7714	QIAO, X	83	25922	0.2888
7715	ZHAO, LF	54	25920	0.2887
7716	ONO, K	79	25915	0.2887
7717	PARK, M	76	25899	0.2885
7718	ZHANG, KQ	76	25899	0.2885
7719	GUAN, LL	59	25894	0.2884
7720	HU, JT	67	25892	0.2884
7721	TANG, SQ	103	25883	0.2883
7722	HAESAERT, G	46	25879	0.2883
7723	SUN, N	154	25868	0.2882
7724	BASHIR, S	76	25867	0.2881
7725	KANG, HM	69	25865	0.2881
7726	NIE, GX	77	25850	0.2880
7727	FAN, TT	39	25843	0.2879
7728	COLLET, C	43	25834	0.2878
7729	ROSSI, G	184	25833	0.2878
7730	ZHENG, HL	121	25830	0.2877
7731	SONG, N	113	25825	0.2877
7732	YUAN, XY	152	25812	0.2875

7733	TANG, JF	75	25803	0.2874
7734	LIU, YR	100	25792	0.2873
7735	YANG, YM	184	25788	0.2873
7736	LIU, GJ	76	25788	0.2873
7737	ZHANG, KY	226	25782	0.2872
7738	MATSUI, K	65	25764	0.2870
7739	OHTA, H	122	25762	0.2870
7740	PICKETT, JA	40	25761	0.2870
7741	SAHU, SK	55	25752	0.2869
7742	HASAN, MM	112	25742	0.2868
7743	STRAUSS, SH	41	25726	0.2866
7744	WANG, SD	91	25719	0.2865
7745	ZHAO, TT	118	25712	0.2864
7746	LIN, YS	79	25707	0.2864
7747	BAO, MZ	77	25706	0.2864
7748	MARTIN, GB	77	25706	0.2864
7749	COSTA, F	55	25706	0.2864
7750	MA, SC	42	25705	0.2863
7751	WILLIAMS, GR	40	25705	0.2863
7752	ESMAEILI, N	39	25696	0.2862
7753	KAMARUDIN, MS	49	25694	0.2862
7754	XING, LB	38	25688	0.2862
7755	LIU, RJ	91	25687	0.2861
7756	FUJITA, N	46	25686	0.2861
7757	XIAO, JF	43	25686	0.2861
7758	JIANG, LJ	65	25685	0.2861
7759	ZHANG, GX	92	25683	0.2861
7760	TONG, Y	59	25679	0.2861
7761	STEINHAGEN, D	64	25678	0.2860
7762	REN, D	178	25665	0.2859
7763	YAHARA, T	72	25658	0.2858

7764	WAN, SB	58	25657	0.2858
7765	RUSH, JE	53	25652	0.2858
7766	CHAI, LL	40	25649	0.2857
7767	HE, JS	44	25637	0.2856
7768	ZHU, YL	163	25632	0.2855
7769	MITRA, A	102	25629	0.2855
7770	FU, J	140	25626	0.2855
7771	ALLEN, MS	48	25618	0.2854
7772	ZHANG, AM	48	25618	0.2854
7773	PARK, DS	66	25610	0.2853
7774	SHI, Z	73	25604	0.2852
7775	ANDERSEN, PH	42	25604	0.2852
7776	YANG, CB	71	25599	0.2852
7777	XU, YF	197	25593	0.2851
7778	HUANG, ZY	211	25587	0.2850
7779	JONES, CM	41	25580	0.2850
7780	WEI, K	72	25579	0.2849
7781	ZHAO, CH	62	25570	0.2848
7782	ZHOU, SX	100	25568	0.2848
7783	QU, L	113	25553	0.2846
7784	BARRETT, SCH	56	25547	0.2846
7785	AVILA, C	68	25543	0.2845
7786	XIE, JJ	104	25542	0.2845
7787	YIN, XJ	96	25541	0.2845
7788	ASTRUP, R	50	25538	0.2845
7789	FAN, LF	50	25538	0.2845
7790	BECKER, A	77	25530	0.2844
7791	LI, GB	73	25526	0.2843
7792	FU, JJ	96	25510	0.2842
7793	LIN, YL	150	25506	0.2841
7794	GONG, B	40	25503	0.2841

7795	STIRTON, CH	40	25503	0.2841
7796	GONG, Y	152	25499	0.2840
7797	LU, XL	91	25495	0.2840
7798	ZHAO, XF	85	25495	0.2840
7799	BARNETT, A	45	25490	0.2839
7800	XU, XP	66	25486	0.2839
7801	SATO, S	218	25479	0.2838
7802	JIN, R	38	25476	0.2838
7803	HAN, YY	114	25475	0.2838
7804	MARSHALL-PESCINI,	58	25454	0.2835
7805	XU, YL	169	25448	0.2835
7806	ZHOU, CL	87	25445	0.2834
7807	MU, XH	39	25438	0.2834
7808	SHARMA, D	174	25437	0.2834
7809	LIU, QL	139	25436	0.2833
7810	TABORSKY, M	54	25432	0.2833
7811	HE, JH	125	25426	0.2832
7812	DING, J	174	25425	0.2832
7813	CAPUCCHIO, MT	75	25424	0.2832
7814	SUN, YM	96	25414	0.2831
7815	CERRANO, C	42	25412	0.2831
7816	BAUER, AM	128	25404	0.2830
7817	TAKANO, Y	65	25404	0.2830
7818	LIU, ZZ	106	25403	0.2830
7819	SCHNEIDER, B	64	25398	0.2829
7820	MANCERA, JM	82	25365	0.2826
7821	ARANJUELO, I	55	25356	0.2825
7822	SCHWARZ, S	87	25349	0.2824
7823	LIU, SC	108	25323	0.2821
7824	JOHNSON, SN	47	25322	0.2821
7825	WEBER, DC	41	25322	0.2821

7826	ZHAO, G	92	25316	0.2820
7827	GAO, YY	125	25315	0.2820
7828	ZHAO, JQ	80	25315	0.2820
7829	ZHAO, XJ	99	25312	0.2820
7830	TAKAHASHI, M	248	25311	0.2820
7831	FIorentino, F	59	25308	0.2819
7832	GUAN, XY	102	25295	0.2818
7833	WANG, CT	74	25294	0.2818
7834	ULLAH, N	91	25288	0.2817
7835	HU, PS	58	25286	0.2817
7836	SMITH, AMS	39	25282	0.2816
7837	VALCU, M	39	25282	0.2816
7838	SOLTANI, M	101	25280	0.2816
7839	CHEREL, Y	47	25277	0.2816
7840	MENG, Z	83	25268	0.2815
7841	MA, XQ	128	25262	0.2814
7842	LIN, JS	60	25260	0.2814
7843	CHEN, DY	109	25250	0.2813
7844	HUANG, LY	156	25249	0.2813
7845	TONG, XH	40	25246	0.2812
7846	THAMSBORG, SM	39	25236	0.2811
7847	SELLE, PH	72	25235	0.2811
7848	CHEN, BH	142	25234	0.2811
7849	IAMONICO, D	137	25227	0.2810
7850	GOTOH, T	73	25227	0.2810
7851	GUO, WJ	95	25217	0.2809
7852	KAPPELER, PM	74	25216	0.2809
7853	GUO, HF	63	25200	0.2807
7854	VENANZONI, R	44	25198	0.2807
7855	YANG, ML	106	25196	0.2807
7856	FURTADO, A	47	25187	0.2806

7857	ALVAREZ, D	59	25185	0.2806
7858	KANG, CK	75	25172	0.2804
7859	MA, SY	150	25162	0.2803
7860	FU, TD	70	25160	0.2803
7861	YUAN, YL	70	25160	0.2803
7862	KOLM, N	45	25153	0.2802
7863	WU, JG	47	25142	0.2801
7864	YU, ZH	152	25141	0.2801
7865	BLANCO, A	61	25131	0.2799
7866	YU, LL	78	25130	0.2799
7867	CABALLERO, MJ	39	25126	0.2799
7868	DE SOUZA, AP	133	25117	0.2798
7869	SHAH, AA	149	25103	0.2796
7870	LU, C	179	25101	0.2796
7871	GROSSI-DE-SA, MF	47	25097	0.2796
7872	XIE, DY	47	25097	0.2796
7873	LIU, YN	165	25092	0.2795
7874	GENG, Y	157	25090	0.2795
7875	LIU, JM	158	25087	0.2795
7876	CONTI, E	61	25086	0.2794
7877	YANG, ZZ	74	25074	0.2793
7878	ZHENG, JS	74	25074	0.2793
7879	JIANG, HF	67	25065	0.2792
7880	SHEN, WH	45	25063	0.2792
7881	WANG, HN	130	25053	0.2791
7882	ZHAO, YS	78	25052	0.2791
7883	BANERJEE, S	117	25047	0.2790
7884	FICETOLA, GF	62	25045	0.2790
7885	DAVID, P	67	25032	0.2788
7886	VAN DEN BULCKE, J	80	25031	0.2788
7887	ZHANG, LD	75	25030	0.2788

7888	JOHNSON, SD	120	25025	0.2788
7889	SOUSA-PINTO, I	45	25018	0.2787
7890	ZHENG, YY	144	25016	0.2787
7891	MAZZOLENI, S	42	25010	0.2786
7892	TVARIJONAVICIUTE,	124	25006	0.2786
7893	SCHÖNENBERGER, J	48	24977	0.2782
7894	ZHU, D	94	24972	0.2782
7895	ZHANG, BX	72	24969	0.2781
7896	NAKAMURA, S	157	24968	0.2781
7897	ZHANG, LQ	148	24967	0.2781
7898	TAN, B	134	24966	0.2781
7899	ZHAO, FY	68	24965	0.2781
7900	ZHOU, LL	112	24963	0.2781
7901	JIN, JQ	40	24955	0.2780
7902	RUSSELL, J	51	24951	0.2779
7903	TAN, C	109	24949	0.2779
7904	HAN, M	106	24943	0.2779
7905	DOLEZAL, J	69	24941	0.2778
7906	SKERRATT, LF	41	24931	0.2777
7907	YU, ZF	60	24925	0.2777
7908	BOWMAN, DMJS	54	24917	0.2776
7909	TENA, A	47	24908	0.2775
7910	LEE, HW	51	24907	0.2775
7911	PÉREZ-SÁNCHEZ, J	51	24907	0.2775
7912	FU, YL	52	24899	0.2774
7913	RAHMAN, M	130	24898	0.2774
7914	WANG, DS	152	24896	0.2773
7915	XU, LP	55	24886	0.2772
7916	OLDS, AD	41	24876	0.2771
7917	BALDI, F	98	24867	0.2770
7918	XU, WY	116	24859	0.2769

7919	SU, JG	74	24842	0.2767
7920	TANG, D	74	24842	0.2767
7921	AHMAD, H	112	24837	0.2767
7922	MORI, H	49	24829	0.2766
7923	WANG, DR	54	24828	0.2766
7924	NI, L	39	24826	0.2766
7925	DE JONG, IC	53	24821	0.2765
7926	RUTTEN, T	47	24818	0.2765
7927	KANG, M	170	24800	0.2763
7928	HU, JY	168	24798	0.2762
7929	MARTÍNEZ-CÓRDOVA,	39	24781	0.2760
7930	SCARCELLA, G	42	24776	0.2760
7931	WANG, HD	90	24769	0.2759
7932	MA, JC	55	24764	0.2759
7933	CHAUDHARY, HJ	40	24756	0.2758
7934	JAMIL, M	106	24754	0.2757
7935	AMIR, R	49	24739	0.2756
7936	SUN, HC	74	24733	0.2755
7937	LIN, FC	67	24723	0.2754
7938	WILSON, S	70	24709	0.2752
7939	GAO, CF	58	24706	0.2752
7940	XIA, J	96	24702	0.2752
7941	HODDLE, MS	68	24702	0.2752
7942	FOURNIER, V	56	24696	0.2751
7943	LIAO, ZH	82	24689	0.2750
7944	JIANG, BJ	50	24686	0.2750
7945	LIU, LZ	51	24684	0.2750
7946	RIBER, AB	60	24681	0.2749
7947	DHAND, NK	67	24678	0.2749
7948	MA, CZ	67	24678	0.2749
7949	GAO, KS	44	24675	0.2749

7950	YAO, Y	183	24671	0.2748
7951	KREUZER, M	102	24662	0.2747
7952	DONG, ZY	106	24659	0.2747
7953	NOVÁK, P	47	24630	0.2744
7954	TIAN, JX	43	24624	0.2743
7955	LIU, HR	130	24617	0.2742
7956	SUN, WX	97	24612	0.2742
7957	WEI, YY	89	24612	0.2742
7958	ZHANG, KX	169	24611	0.2742
7959	ZEBELI, Q	81	24611	0.2742
7960	CHEN, JW	215	24610	0.2741
7961	LI, JK	170	24601	0.2740
7962	PALME, R	168	24599	0.2740
7963	BETANCOR, MB	51	24595	0.2740
7964	XIAO, M	70	24587	0.2739
7965	NISHIMURA, T	99	24586	0.2739
7966	GAO, XL	158	24578	0.2738
7967	ALQUDAH, AM	42	24577	0.2738
7968	SUGIYAMA, A	59	24574	0.2737
7969	LI, CN	54	24572	0.2737
7970	UCHIDA, K	321	24570	0.2737
7971	SMITH, NG	49	24562	0.2736
7972	ZHANG, HR	192	24554	0.2735
7973	WANG, GG	99	24554	0.2735
7974	LIU, DF	57	24547	0.2734
7975	BEJDER, L	40	24547	0.2734
7976	VANDERWAAL, K	64	24534	0.2733
7977	MATTANA, E	41	24533	0.2733
7978	STEJSKAL, V	118	24528	0.2732
7979	LI, KX	97	24518	0.2731
7980	KOMATSU, K	81	24517	0.2731

7981	HE, YR	71	24507	0.2730
7982	MARTINS, ML	140	24502	0.2729
7983	DAI, HY	58	24496	0.2729
7984	GOSEN, BD	58	24496	0.2729
7985	AN, N	54	24495	0.2729
7986	POUSAO-FERREIRA, P	78	24489	0.2728
7987	KÜHL, M	41	24489	0.2728
7988	MIAO, XX	41	24489	0.2728
7989	WANG, HK	82	24486	0.2728
7990	LIU, KH	57	24470	0.2726
7991	CHOI, YH	119	24464	0.2725
7992	ROBLEDO, D	55	24464	0.2725
7993	ACEVEDO, P	71	24462	0.2725
7994	CORNETTE, R	51	24462	0.2725
7995	HE, CQ	51	24462	0.2725
7996	AL-HUQAIL, AA	59	24452	0.2724
7997	AN, Y	89	24441	0.2723
7998	ZHOU, JC	103	24424	0.2721
7999	DE RISIO, L	55	24420	0.2720
8000	WINEMILLER, KO	51	24418	0.2720
8001	ADEOLA, O	128	24416	0.2720
8002	XU, YQ	156	24407	0.2719
8003	BUGNYAR, T	76	24407	0.2719
8004	DING, F	62	24403	0.2718
8005	EBRAHIMI, M	121	24396	0.2718
8006	REN, W	68	24395	0.2717
8007	BOCH, S	41	24390	0.2717
8008	MERRITT, DJ	41	24390	0.2717
8009	ZHOU, HP	53	24389	0.2717
8010	TALAMAS, EJ	73	24372	0.2715
8011	HÖGLUND, J	67	24371	0.2715

8012	ZHAO, JM	173	24369	0.2715
8013	LI, HR	113	24354	0.2713
8014	LIU, WZ	180	24353	0.2713
8015	FANG, T	61	24323	0.2709
8016	LI, ML	177	24319	0.2709
8017	XIE, JH	99	24304	0.2707
8018	YAMAMOTO, S	186	24300	0.2707
8019	HOU, YQ	85	24300	0.2707
8020	WU, XW	85	24300	0.2707
8021	CASTELLINI, C	75	24300	0.2707
8022	HUANG, YL	207	24270	0.2704
8023	ANDERSON, SC	40	24251	0.2701
8024	THOMAS, S	115	24248	0.2701
8025	ELANSARY, HO	84	24245	0.2701
8026	YU, YY	131	24235	0.2700
8027	LI, TF	69	24231	0.2699
8028	GIRI, SS	75	24224	0.2698
8029	MATHENY, PB	53	24224	0.2698
8030	JORDAN, GJ	45	24221	0.2698
8031	ZHANG, ZP	218	24210	0.2697
8032	ZHAO, CP	78	24210	0.2697
8033	LIANG, ZC	59	24199	0.2696
8034	HORI, K	70	24186	0.2694
8035	ZHANG, FL	129	24177	0.2693
8036	BAILEY, M	45	24177	0.2693
8037	CRUZ, C	66	24174	0.2693
8038	CHEN, SN	71	24170	0.2692
8039	MIAO, LH	72	24164	0.2692
8040	HUANG, YT	102	24131	0.2688
8041	WEN, CL	48	24124	0.2687
8042	LIU, ML	132	24120	0.2687

8043	SHI, PJ	106	24113	0.2686
8044	FAN, H	82	24113	0.2686
8045	XIA, B	114	24107	0.2685
8046	MEI, J	77	24094	0.2684
8047	BRUNET, J	52	24081	0.2683
8048	HUBERT, J	52	24081	0.2683
8049	MAO, XG	48	24080	0.2682
8050	JIAO, LF	69	24079	0.2682
8051	KING, A	51	24077	0.2682
8052	KOCH, A	51	24077	0.2682
8053	FOURNIER, M	44	24068	0.2681
8054	MORI, M	97	24066	0.2681
8055	HUANG, R	217	24061	0.2680
8056	HE, YL	121	24055	0.2680
8057	RIEBESELL, U	45	24034	0.2677
8058	LI, WM	100	24025	0.2676
8059	SANZ, A	56	24024	0.2676
8060	OLSEN, EM	57	24020	0.2676
8061	SUGIMOTO, Y	65	24006	0.2674
8062	CHEN, GM	41	24006	0.2674
8063	MUYS, B	59	24002	0.2674
8064	NAKANO, A	47	24001	0.2674
8065	RÖDEL, MO	78	23995	0.2673
8066	GHAJARIFARSANI, H	51	23989	0.2672
8067	WANG, XN	163	23981	0.2671
8068	HE, ZL	86	23981	0.2671
8069	ITO, K	162	23955	0.2668
8070	BOCAK, L	71	23954	0.2668
8071	ZHAI, ZY	41	23952	0.2668
8072	CHENG, HW	54	23945	0.2667
8073	SAINO, N	64	23943	0.2667

8074	BUCHMANN, K	87	23939	0.2667
8075	SWANSON, KS	104	23938	0.2667
8076	GRAY, A	49	23934	0.2666
8077	BHATTACHARJEE, S	59	23926	0.2665
8078	YADAV, P	95	23901	0.2662
8079	LU, ZJ	110	23894	0.2662
8080	REN, Q	135	23874	0.2659
8081	LI, BY	153	23868	0.2659
8082	MILLER, MJ	64	23867	0.2659
8083	BESNARD, G	43	23866	0.2659
8084	SAZIMA, M	45	23849	0.2657
8085	HAN, ZJ	49	23847	0.2656
8086	DANTZER, B	53	23840	0.2656
8087	LIU, GD	76	23838	0.2655
8088	DING, XH	68	23831	0.2655
8089	WU, YB	118	23830	0.2655
8090	NAGANO, AJ	102	23822	0.2654
8091	BALDISSERA, MD	106	23819	0.2653
8092	LAI, Y	47	23816	0.2653
8093	WOLF, S	47	23816	0.2653
8094	WU, XF	128	23815	0.2653
8095	SHI, SL	57	23813	0.2653
8096	HAN, TT	41	23811	0.2652
8097	SPEDICATO, MT	41	23811	0.2652
8098	LEE, CH	162	23804	0.2652
8099	MORI, T	162	23804	0.2652
8100	PICCIONE, G	188	23794	0.2651
8101	KIM, ST	74	23793	0.2650
8102	DUPONT, S	64	23792	0.2650
8103	LI, RZ	85	23790	0.2650
8104	GEIST, J	69	23788	0.2650

8105	GOMES, E	56	23784	0.2649
8106	RIDLEY, AR	56	23784	0.2649
8107	SAAEELDIN, IM	71	23772	0.2648
8108	MARTÍNEZ-SUBIELA,	75	23763	0.2647
8109	MORGANTE, M	50	23762	0.2647
8110	YANG, SG	50	23762	0.2647
8111	JUEN, L	138	23760	0.2647
8112	GUO, LP	146	23741	0.2645
8113	QI, CL	43	23725	0.2643
8114	CASTAÑO, C	68	23724	0.2643
8115	HARRIS, S	64	23716	0.2642
8116	TAYLOR, J	81	23714	0.2642
8117	YANG, SC	94	23709	0.2641
8118	MA, XK	80	23698	0.2640
8119	WAN, Q	62	23695	0.2640
8120	GUAN, ZY	74	23686	0.2639
8121	HOSAKA, K	47	23685	0.2638
8122	ORDON, F	54	23683	0.2638
8123	YAMADA, K	205	23682	0.2638
8124	BROWN, J	115	23678	0.2638
8125	VIEIRA, FD	80	23667	0.2636
8126	YU, HQ	118	23661	0.2636
8127	HE, YX	105	23656	0.2635
8128	ZHU, SM	59	23644	0.2634
8129	RADFORD, AN	60	23641	0.2634
8130	YÁÑEZ, JM	51	23640	0.2633
8131	LI, MR	69	23637	0.2633
8132	YANG, WQ	118	23631	0.2632
8133	ZHU, XH	100	23624	0.2632
8134	WU, TT	71	23621	0.2631
8135	HE, SJ	52	23611	0.2630

8136	WEI, JP	57	23606	0.2630
8137	SHI, YS	46	23601	0.2629
8138	HALASA, T	60	23598	0.2629
8139	TANG, JH	142	23589	0.2628
8140	BARLETTA, M	65	23584	0.2627
8141	QIU, H	43	23584	0.2627
8142	RAO, S	129	23579	0.2627
8143	XIE, JY	82	23561	0.2625
8144	GU, HF	91	23556	0.2624
8145	DU PLESSIS, H	47	23544	0.2623
8146	QI, M	103	23542	0.2622
8147	SONG, XS	45	23533	0.2621
8148	FERNANDO, WGD	62	23532	0.2621
8149	SEEHAUSEN, O	66	23524	0.2620
8150	SANTOS, IR	60	23522	0.2620
8151	SWENSON, JE	46	23514	0.2619
8152	CHEN, SW	83	23512	0.2619
8153	RODRIGUEZ, M	53	23503	0.2618
8154	XIAO, YT	62	23500	0.2618
8155	JI, K	49	23499	0.2618
8156	XIONG, X	98	23483	0.2616
8157	GAO, CY	52	23481	0.2616
8158	SHAO, L	52	23481	0.2616
8159	YAO, WJ	52	23481	0.2616
8160	WILSON, KL	54	23477	0.2615
8161	ZHU, WY	102	23468	0.2614
8162	FERRARI, MCO	84	23461	0.2613
8163	PAN, T	84	23461	0.2613
8164	NIU, CY	55	23458	0.2613
8165	LARRIDON, I	68	23454	0.2613
8166	KREUZWIESER, J	43	23443	0.2611

8167	GOBAKKEN, T	71	23439	0.2611
8168	MA, QY	58	23437	0.2611
8169	WU, HF	58	23437	0.2611
8170	GUO, XQ	141	23434	0.2610
8171	SHARMA, AK	120	23428	0.2610
8172	YASIN, NA	51	23423	0.2609
8173	MORRIS, J	65	23421	0.2609
8174	LI, FR	106	23405	0.2607
8175	SALEM, AZM	126	23403	0.2607
8176	FENG, JY	99	23393	0.2606
8177	AUDENAERT, K	45	23393	0.2606
8178	ABBAS, G	117	23388	0.2605
8179	YI, B	86	23383	0.2605
8180	CALADO, R	83	23375	0.2604
8181	TERBLANCHE, JS	47	23370	0.2603
8182	CHANG, ZY	70	23367	0.2603
8183	XIE, JT	59	23363	0.2603
8184	EDMUNDS, PJ	58	23361	0.2602
8185	FENG, LY	58	23361	0.2602
8186	UPADHYAY, SK	58	23361	0.2602
8187	YIN, TM	63	23350	0.2601
8188	DONG, XX	79	23344	0.2600
8189	LIN, XL	111	23331	0.2599
8190	MUKHTAR, T	44	23319	0.2598
8191	NIELSEN, MK	80	23318	0.2598
8192	AHN, JH	48	23318	0.2598
8193	MAZZOLA, S	48	23318	0.2598
8194	SALEH, AA	109	23304	0.2596
8195	GUO, JJ	277	23292	0.2595
8196	LIU, TF	80	23287	0.2594
8197	EVANS, J	53	23287	0.2594

8198	ZUO, ZC	53	23287	0.2594
8199	JOHNSON, JS	77	23285	0.2594
8200	KIM, YM	105	23273	0.2593
8201	JIN, XL	78	23263	0.2591
8202	LABANDEIRA, CC	43	23260	0.2591
8203	QU, Y	100	23256	0.2591
8204	GONZÁLEZ-RODRÍGUEZ	66	23256	0.2591
8205	HE, LL	96	23247	0.2590
8206	TANG, C	127	23245	0.2589
8207	TIWARI, RK	59	23244	0.2589
8208	GRÜSS, A	46	23244	0.2589
8209	LI, ZZ	212	23243	0.2589
8210	DAI, Y	141	23240	0.2589
8211	SHEN, YY	79	23238	0.2589
8212	BOUSQUET, J	42	23238	0.2589
8213	KOBAYASHI, Y	214	23237	0.2589
8214	SEIBOLD, S	44	23233	0.2588
8215	LIANG, J	197	23230	0.2588
8216	SUN, JF	110	23219	0.2586
8217	XIE, QM	114	23217	0.2586
8218	JIANG, GZ	96	23216	0.2586
8219	GUO, N	81	23211	0.2586
8220	LESCHEN, RAB	79	23208	0.2585
8221	SCHULZ, K	46	23201	0.2584
8222	CHOW, WS	48	23189	0.2583
8223	FENG, JL	70	23187	0.2583
8224	YUAN, XC	64	23179	0.2582
8225	CHOI, D	100	23165	0.2580
8226	ZHU, YC	100	23165	0.2580
8227	ALI, Z	173	23163	0.2580
8228	FAN, SJ	78	23157	0.2580

8229	DU, XM	104	23156	0.2579
8230	LI, LZ	170	23153	0.2579
8231	FRANZO, G	112	23152	0.2579
8232	ZHANG, RH	125	23151	0.2579
8233	CHANTAWANNAKUL, P	52	23147	0.2578
8234	HU, CY	123	23146	0.2578
8235	ZHU, WJ	90	23131	0.2577
8236	FONTANESI, L	96	23125	0.2576
8237	FU, LL	60	23124	0.2576
8238	GUAN, CY	45	23123	0.2576
8239	WEI, LJ	70	23112	0.2575
8240	YAN, SJ	54	23111	0.2574
8241	LIANG, YC	47	23101	0.2573
8242	YAMAZAKI, M	47	23101	0.2573
8243	LIU, HC	148	23094	0.2573
8244	JI, X	128	23086	0.2572
8245	ZHU, ZL	98	23086	0.2572
8246	WANG, ZC	252	23083	0.2571
8247	MICHELANGELI, FA	86	23079	0.2571
8248	ZHU, CH	137	23078	0.2571
8249	SIBILA, M	51	23078	0.2571
8250	ZHAN, JS	51	23078	0.2571
8251	ZHAO, R	176	23072	0.2570
8252	MAPPE, J	62	23071	0.2570
8253	SUN, SL	80	23059	0.2569
8254	DING, MQ	47	23058	0.2569
8255	THAMM, DH	63	23052	0.2568
8256	FU, YJ	98	23026	0.2565
8257	FERREIRA, V	54	23025	0.2565
8258	MOORE, J	54	23025	0.2565
8259	POYARKOV, NA	123	23023	0.2565

8260	BASU, S	86	23019	0.2564
8261	TAO, M	69	23008	0.2563
8262	HU, CH	110	23006	0.2563
8263	SHEN, X	153	23000	0.2562
8264	GUPTA, V	99	22997	0.2562
8265	KIM, SR	62	22996	0.2562
8266	NIELSEN, SS	78	22991	0.2561
8267	LIN, WX	90	22979	0.2560
8268	LEE, SS	157	22978	0.2560
8269	MOURIÑO, JLP	69	22977	0.2560
8270	WU, YW	55	22975	0.2559
8271	SASS, GG	71	22973	0.2559
8272	MARTYNOV, A	47	22972	0.2559
8273	CAO, H	153	22969	0.2559
8274	YANG, XW	105	22969	0.2559
8275	ZHAO, JF	99	22967	0.2558
8276	CARRILLO, D	58	22965	0.2558
8277	LIU, QH	161	22949	0.2556
8278	CHEN, ZL	221	22948	0.2556
8279	HÖÖK, TO	50	22941	0.2556
8280	DENG, JM	112	22939	0.2555
8281	BEHERA, S	54	22939	0.2555
8282	NAKAYAMA, T	65	22930	0.2554
8283	WANG, FH	76	22928	0.2554
8284	DONG, SS	66	22927	0.2554
8285	LIU, CS	107	22926	0.2554
8286	ZHOU, HJ	109	22925	0.2554
8287	SCHNEIDER, R	60	22889	0.2550
8288	NAWAZ, M	136	22879	0.2549
8289	CASINI, M	44	22868	0.2547
8290	WANG, BK	60	22858	0.2546

8291	ZENG, W	101	22846	0.2545
8292	LAL, MK	55	22846	0.2545
8293	NGUYEN, TQ	152	22840	0.2544
8294	SUN, ZH	175	22829	0.2543
8295	WANG, DM	172	22821	0.2542
8296	NIU, YJ	63	22817	0.2542
8297	JIN, S	123	22814	0.2541
8298	ARROYO, J	59	22806	0.2540
8299	WU, JP	112	22803	0.2540
8300	APOLLONIO, M	74	22797	0.2539
8301	HOBSON, KA	115	22796	0.2539
8302	YAN, YM	71	22794	0.2539
8303	TANG, ZH	152	22779	0.2537
8304	OLIVEIRA, C	179	22774	0.2537
8305	WASEEM, M	60	22772	0.2537
8306	RISHNIW, M	145	22767	0.2536
8307	YANG, CL	143	22766	0.2536
8308	WANG, SX	224	22751	0.2534
8309	ROMANO, A	121	22745	0.2534
8310	YU, SM	63	22743	0.2533
8311	TURNER, SP	54	22736	0.2533
8312	LIU, TT	196	22735	0.2533
8313	KIM, JW	155	22730	0.2532
8314	JIA, X	73	22720	0.2531
8315	FENU, G	52	22718	0.2531
8316	LABRUNA, MB	167	22714	0.2530
8317	JIANG, YP	80	22714	0.2530
8318	MCELLIGOTT, AG	43	22704	0.2529
8319	KHAN, MR	122	22697	0.2528
8320	GUO, YC	72	22685	0.2527
8321	SALEHI, M	65	22678	0.2526

8322	BOATWRIGHT, JS	49	22672	0.2526
8323	LIANG, YT	49	22672	0.2526
8324	FANG, YL	53	22665	0.2525
8325	KHAN, RU	159	22662	0.2524
8326	ZHOU, XL	195	22660	0.2524
8327	CUI, JJ	91	22660	0.2524
8328	ISHIKAWA, T	154	22659	0.2524
8329	WU, YC	156	22654	0.2524
8330	SCHAL, C	71	22646	0.2523
8331	KASTELIC, JP	75	22633	0.2521
8332	KIM, SB	66	22631	0.2521
8333	ZHENG, HQ	87	22630	0.2521
8334	QIAN, J	92	22626	0.2520
8335	YANG, MX	103	22615	0.2519
8336	ZHU, XT	67	22613	0.2519
8337	LAVAZZA, A	54	22608	0.2518
8338	VOLLSET, KW	52	22601	0.2518
8339	XIA, ZL	50	22599	0.2517
8340	CHEN, YZ	197	22587	0.2516
8341	PHILLIPS, RD	49	22586	0.2516
8342	ZHAO, GF	49	22586	0.2516
8343	WANG, HS	139	22532	0.2510
8344	REN, ZY	65	22530	0.2510
8345	HOEY, AS	58	22529	0.2510
8346	PENNACCHIO, F	47	22525	0.2509
8347	GAO, YB	77	22521	0.2509
8348	XU, ZF	158	22519	0.2509
8349	CUI, S	52	22516	0.2508
8350	JIA, Q	52	22516	0.2508
8351	LU, ZX	93	22515	0.2508
8352	ZHU, JQ	131	22510	0.2508

8353	LIU, CG	84	22509	0.2507
8354	DONG, SY	75	22499	0.2506
8355	SONG, YJ	94	22493	0.2506
8356	SHI, YZ	72	22476	0.2504
8357	TU, Y	77	22460	0.2502
8358	XING, JJ	49	22459	0.2502
8359	MICHAILIDES, TJ	64	22457	0.2502
8360	PHILLIPS, RA	65	22445	0.2500
8361	ZHONG, XH	56	22442	0.2500
8362	ABE, J	48	22442	0.2500
8363	ARNOTT, G	66	22441	0.2500
8364	SEO, YS	47	22440	0.2500
8365	YUAN, ZH	90	22438	0.2499
8366	XU, SJ	103	22435	0.2499
8367	BOUMA, TJ	71	22426	0.2498
8368	XU, HL	155	22424	0.2498
8369	NIU, XL	60	22423	0.2498
8370	FREY, J	49	22417	0.2497
8371	SHARMA, V	210	22406	0.2496
8372	MCALLISTER, TA	129	22406	0.2496
8373	ZHU, ZX	97	22405	0.2496
8374	HAN, H	158	22403	0.2496
8375	HUANG, HW	48	22399	0.2495
8376	XU, CZ	47	22398	0.2495
8377	YANG, CP	101	22395	0.2495
8378	WANG, JD	123	22380	0.2493
8379	MISHRA, N	49	22374	0.2492
8380	JONES, G	93	22365	0.2491
8381	ESCUDERO, A	63	22363	0.2491
8382	XIE, S	64	22353	0.2490
8383	YU, XH	100	22350	0.2490

8384	HU, XP	117	22347	0.2489
8385	ZHONG, L	115	22346	0.2489
8386	QI, X	136	22345	0.2489
8387	XIAO, P	59	22340	0.2489
8388	LIU, HZ	153	22336	0.2488
8389	CHEN, YS	203	22333	0.2488
8390	TIAN, T	118	22316	0.2486
8391	SHAHID, MA	50	22303	0.2484
8392	ZHENG, XX	50	22303	0.2484
8393	SHEN, YB	131	22302	0.2484
8394	CHEN, YT	174	22300	0.2484
8395	SHI, XL	133	22300	0.2484
8396	SILVA, C	79	22294	0.2483
8397	VINOD, KK	49	22290	0.2483
8398	MATSUURA, T	67	22289	0.2483
8399	YANG, JK	67	22289	0.2483
8400	MILLAR, JG	77	22283	0.2482
8401	ISHIKAWA, A	44	22275	0.2481
8402	CHAUDHARY, S	56	22242	0.2478
8403	TANG, W	170	22239	0.2477
8404	SUN, CX	113	22238	0.2477
8405	LI, HC	100	22231	0.2476
8406	XU, SS	78	22231	0.2476
8407	WINTERTON, SL	46	22222	0.2475
8408	LI, LQ	79	22220	0.2475
8409	GE, Q	50	22218	0.2475
8410	LI, FJ	93	22202	0.2473
8411	JONES, R	72	22196	0.2473
8412	HE, YK	61	22178	0.2471
8413	PANIGRAHI, A	52	22178	0.2471
8414	MEYER, A	85	22174	0.2470

8415	WEI, G	74	22174	0.2470
8416	ZHANG, PY	129	22169	0.2470
8417	HUANG, LF	92	22163	0.2469
8418	GAO, ZH	135	22161	0.2469
8419	LEE, SI	116	22153	0.2468
8420	GUAN, L	48	22146	0.2467
8421	WANG, SZ	142	22145	0.2467
8422	HUANG, SM	63	22144	0.2467
8423	ZHAO, QQ	67	22143	0.2467
8424	MISZTAL, I	59	22140	0.2466
8425	ALONSO, C	49	22111	0.2463
8426	HAN, ZX	49	22111	0.2463
8427	ZHU, HJ	118	22109	0.2463
8428	HAHN, S	69	22107	0.2463
8429	TIAN, YS	74	22101	0.2462
8430	NI, M	58	22097	0.2462
8431	SAKATA, Y	44	22096	0.2461
8432	SINGH, V	182	22095	0.2461
8433	SOUZA, GM	57	22081	0.2460
8434	ROSSI, F	87	22079	0.2460
8435	HAUBER, ME	136	22078	0.2459
8436	ZHANG, FJ	60	22076	0.2459
8437	HE, PM	74	22071	0.2459
8438	WU, WX	74	22071	0.2459
8439	ZHANG, LN	141	22068	0.2458
8440	WANG, SN	137	22055	0.2457
8441	MARINI, L	47	22050	0.2456
8442	SHARMA, G	65	22049	0.2456
8443	KONG, Q	45	22041	0.2455
8444	YU, YJ	80	22015	0.2452
8445	ZHONG, X	85	22011	0.2452

8446	CASTRO, C	62	22005	0.2451
8447	SAUTER-LOUIS, C	60	22003	0.2451
8448	XIANG, CL	74	21998	0.2450
8449	YU, C	162	21995	0.2450
8450	ZHU, YH	141	21995	0.2450
8451	ZHAO, CY	168	21988	0.2449
8452	MATIASEK, K	63	21986	0.2449
8453	AHMED, W	79	21984	0.2449
8454	SUN, JY	157	21968	0.2447
8455	DENG, J	167	21965	0.2447
8456	SUN, ZY	152	21961	0.2446
8457	ZHOU, YW	84	21959	0.2446
8458	JI, YH	68	21959	0.2446
8459	ISLAM, MS	203	21954	0.2446
8460	HOGEEVEEN, H	73	21952	0.2445
8461	WU, SL	111	21948	0.2445
8462	YU, XY	155	21944	0.2444
8463	CHAGAS, EC	52	21937	0.2444
8464	ECTOR, L	129	21933	0.2443
8465	GUL, H	66	21931	0.2443
8466	DING, YH	73	21922	0.2442
8467	SHERRATT, E	45	21916	0.2441
8468	SINHA, A	97	21914	0.2441
8469	TIAN, QY	49	21901	0.2440
8470	LEHMANN, MM	57	21893	0.2439
8471	WANG, KX	126	21892	0.2439
8472	SUZUKI, M	196	21890	0.2438
8473	KONG, LF	91	21885	0.2438
8474	ADAMS, JB	72	21875	0.2437
8475	CAO, JJ	116	21872	0.2436
8476	ERBILGIN, N	47	21872	0.2436

8477	EDGECOMBE, GD	52	21853	0.2434
8478	BAUMGARTNER, LJ	48	21842	0.2433
8479	GAO, HJ	71	21837	0.2433
8480	XU, JX	101	21830	0.2432
8481	GAO, K	132	21823	0.2431
8482	SHARIF, S	65	21819	0.2431
8483	YANG, CJ	123	21818	0.2430
8484	XIA, QY	111	21815	0.2430
8485	KING, AJ	72	21802	0.2429
8486	CHANG, YM	132	21794	0.2428
8487	ZHU, XW	64	21759	0.2424
8488	REN, YH	65	21747	0.2423
8489	ISLAM, MT	69	21744	0.2422
8490	SUN, CY	105	21743	0.2422
8491	CONG, RH	49	21734	0.2421
8492	SMITH, JL	63	21727	0.2420
8493	TAN, L	141	21718	0.2419
8494	BROWN, M	122	21718	0.2419
8495	MCGEE, M	55	21718	0.2419
8496	XIAO, Q	139	21713	0.2419
8497	KOCIOLEK, JP	243	21707	0.2418
8498	WALK, CL	51	21703	0.2418
8499	KE, QZ	46	21698	0.2417
8500	SÁNCHEZ-VILLAGRA,	54	21683	0.2415
8501	PALMER, M	61	21678	0.2415
8502	REN, ZH	72	21670	0.2414
8503	MAZZONI, V	58	21669	0.2414
8504	QUINN, TP	87	21666	0.2413
8505	XU, JJ	174	21662	0.2413
8506	TANG, YZ	123	21657	0.2412
8507	GULLINO, ML	90	21652	0.2412

8508	ZHONG, H	114	21648	0.2411
8509	AHMED, T	110	21648	0.2411
8510	HASHIMOTO, K	73	21646	0.2411
8511	YANG, XZ	94	21632	0.2410
8512	JEON, YJ	58	21627	0.2409
8513	FU, R	73	21616	0.2408
8514	CHANG, J	141	21615	0.2408
8515	HAN, N	70	21581	0.2404
8516	MCCORMICK, MI	57	21581	0.2404
8517	ZAEFARIAN, F	47	21580	0.2404
8518	LI, MN	88	21579	0.2404
8519	ZHANG, WG	91	21575	0.2403
8520	WU, ZQ	128	21573	0.2403
8521	XIE, YD	68	21568	0.2403
8522	REIF, JC	53	21562	0.2402
8523	SILVA, A	132	21560	0.2402
8524	TOFT, N	62	21559	0.2402
8525	TIAN, X	117	21549	0.2400
8526	HU, LL	73	21544	0.2400
8527	ZHOU, LY	109	21540	0.2399
8528	LIN, SY	107	21540	0.2399
8529	YAN, QP	70	21539	0.2399
8530	DU, JJ	61	21533	0.2399
8531	BUNNELL, DB	47	21528	0.2398
8532	FIELD, JC	47	21528	0.2398
8533	YUAN, SL	46	21522	0.2397
8534	WEI, HL	81	21516	0.2397
8535	HALL, M	56	21490	0.2394
8536	ARIAS, S	52	21489	0.2394
8537	HWANG, SF	74	21487	0.2394
8538	MORGAN, ER	47	21487	0.2394

8539	MILLER, KM	49	21484	0.2393
8540	GARCIA, C	71	21477	0.2392
8541	PUTZ, FE	45	21469	0.2392
8542	YUE, GH	59	21454	0.2390
8543	CHOI, H	192	21447	0.2389
8544	INGVARSSON, PK	47	21445	0.2389
8545	CAMERLINK, I	58	21430	0.2387
8546	XU, DH	64	21429	0.2387
8547	PENNINO, MG	63	21427	0.2387
8548	ZHANG, CW	96	21424	0.2387
8549	LEE, BJ	56	21407	0.2385
8550	LI, ZR	93	21405	0.2384
8551	ALFIERI, AF	49	21402	0.2384
8552	PAUL, A	114	21399	0.2384
8553	OH, SY	46	21397	0.2384
8554	CHEN, NN	53	21396	0.2383
8555	WEI, QW	88	21389	0.2383
8556	TOONEN, RJ	51	21371	0.2381
8557	ZHANG, GJ	114	21370	0.2381
8558	MOTYKA, V	53	21365	0.2380
8559	JIANG, JH	117	21359	0.2379
8560	MORITZ, T	63	21356	0.2379
8561	DE GRAAF, DC	46	21346	0.2378
8562	KIM, JM	166	21342	0.2377
8563	CHEN, JD	76	21323	0.2375
8564	WANG, WP	84	21314	0.2374
8565	SALEEM, M	96	21307	0.2374
8566	SHINE, R	142	21303	0.2373
8567	DING, LY	57	21302	0.2373
8568	REN, XY	101	21301	0.2373
8569	PAN, XY	145	21295	0.2372

8570	MARCHETTI, M	69	21295	0.2372
8571	RASMONT, P	48	21292	0.2372
8572	KIM, MS	304	21285	0.2371
8573	WIDOWSKI, TM	74	21285	0.2371
8574	YOUNG, T	49	21278	0.2370
8575	CHEN, SP	89	21273	0.2370
8576	QI, KJ	62	21261	0.2368
8577	SUN, YR	72	21252	0.2367
8578	ALLAM, AA	55	21242	0.2366
8579	YIN, HF	49	21236	0.2366
8580	CHEN, CM	104	21235	0.2365
8581	GAO, LL	105	21230	0.2365
8582	GRIFFITH, SC	73	21227	0.2365
8583	JIN, XF	70	21223	0.2364
8584	CHEN, BB	69	21223	0.2364
8585	ZHOU, WH	72	21222	0.2364
8586	TIPOLD, A	131	21221	0.2364
8587	SUN, SM	50	21218	0.2364
8588	CAO, ZJ	99	21213	0.2363
8589	SU, ZW	74	21213	0.2363
8590	CHEN, PY	139	21205	0.2362
8591	WU, JB	61	21194	0.2361
8592	TANG, HJ	56	21181	0.2359
8593	ADNAN, M	93	21171	0.2358
8594	KARSTEN, U	73	21168	0.2358
8595	LI, WW	146	21166	0.2358
8596	YUSOFF, FM	62	21148	0.2356
8597	ZHANG, CF	117	21141	0.2355
8598	CHEN, ZM	137	21139	0.2355
8599	GE, F	97	21136	0.2354
8600	HUBER, L	97	21136	0.2354

8601	XUE, JY	48	21127	0.2353
8602	WEI, JH	132	21126	0.2353
8603	MANSOUR, AT	73	21126	0.2353
8604	CAMPOE, OC	54	21125	0.2353
8605	WANG, JN	109	21117	0.2352
8606	LU, N	88	21113	0.2352
8607	ZENTEK, J	107	21088	0.2349
8608	MADESIS, P	48	21086	0.2349
8609	DANISH, S	74	21083	0.2349
8610	QI, Y	140	21080	0.2348
8611	PARKER, D	52	21076	0.2348
8612	PICCHIO, R	75	21067	0.2347
8613	ZHUANG, H	68	21067	0.2347
8614	ZHOU, SM	98	21066	0.2347
8615	CAI, C	49	21062	0.2346
8616	ROBBINS, RG	52	21046	0.2344
8617	FATHIPOUR, Y	131	21032	0.2343
8618	GAO, XQ	104	21031	0.2343
8619	KALER, J	66	21027	0.2342
8620	NIELSEN, SE	82	21021	0.2342
8621	PFISTER, DH	65	21019	0.2341
8622	LI, SN	95	21011	0.2341
8623	JIAN, JC	139	21004	0.2340
8624	CHENG, SY	96	21002	0.2340
8625	LI, CC	179	20999	0.2339
8626	GUO, LY	79	20994	0.2339
8627	SAKAMOTO, M	57	20994	0.2339
8628	LIU, DD	103	20977	0.2337
8629	BUONAVOGLIA, C	55	20975	0.2337
8630	DONG, HX	61	20969	0.2336
8631	HU, GJ	69	20968	0.2336

8632	DENG, T	137	20967	0.2336
8633	WU, BH	59	20961	0.2335
8634	KIM, N	121	20951	0.2334
8635	SUZUKI, S	220	20924	0.2331
8636	KONG, L	57	20923	0.2331
8637	ZEDROSSER, A	53	20923	0.2331
8638	THOMAS, F	52	20923	0.2331
8639	ZHAO, MM	139	20920	0.2330
8640	ALEXANDER, ME	47	20900	0.2328
8641	CATTIVELLI, L	47	20900	0.2328
8642	HIRANO, T	124	20898	0.2328
8643	CUI, P	82	20892	0.2327
8644	QIU, Y	110	20890	0.2327
8645	PETERSON, AT	52	20882	0.2326
8646	LUO, C	203	20868	0.2325
8647	THEIL, PK	69	20868	0.2325
8648	YANG, GL	111	20867	0.2324
8649	ZHANG, MQ	160	20864	0.2324
8650	LEE, D	271	20855	0.2323
8651	HU, R	101	20851	0.2323
8652	GONG, X	133	20846	0.2322
8653	VIJAYAN, KK	92	20844	0.2322
8654	XIE, JM	58	20826	0.2320
8655	YAN, ZQ	86	20819	0.2319
8656	HU, CM	111	20809	0.2318
8657	PEREIRA, H	93	20809	0.2318
8658	MICHEREFF, SJ	47	20809	0.2318
8659	ZHAO, ZZ	54	20808	0.2318
8660	SU, Q	115	20807	0.2318
8661	HA, SH	51	20806	0.2318
8662	ZHANG, YR	179	20805	0.2318

8663	LUO, P	113	20803	0.2317
8664	ZHOU, SS	119	20795	0.2316
8665	CAU, A	50	20767	0.2313
8666	GUO, YQ	154	20759	0.2312
8667	DU, M	67	20750	0.2311
8668	ZHAO, JX	125	20737	0.2310
8669	LI, QX	101	20736	0.2310
8670	SCHUMACHER, J	99	20736	0.2310
8671	BAI, JF	47	20727	0.2309
8672	KOUBA, A	68	20725	0.2309
8673	ULLAH, I	138	20715	0.2308
8674	GUO, XM	101	20707	0.2307
8675	STOJANOVIC, D	73	20696	0.2305
8676	XU, LL	158	20684	0.2304
8677	CHEN, XB	79	20678	0.2303
8678	FACCOLI, M	58	20674	0.2303
8679	CUI, HL	57	20658	0.2301
8680	CUI, YH	77	20655	0.2301
8681	JIA, YL	54	20655	0.2301
8682	SUNPAPAO, A	47	20646	0.2300
8683	WU, CL	125	20637	0.2299
8684	ISLAM, T	95	20636	0.2299
8685	OLIVRY, T	81	20636	0.2299
8686	MAHMOOD, T	159	20627	0.2298
8687	LUO, GZ	48	20626	0.2298
8688	TSUJIMOTO, H	144	20624	0.2297
8689	SHIN, JH	78	20618	0.2297
8690	JIN, H	134	20609	0.2296
8691	CHEN, XG	105	20609	0.2296
8692	HE, XQ	82	20605	0.2295
8693	CHENG, JP	50	20605	0.2295

8694	WHITTINGTON, RJ	69	20598	0.2295
8695	MA, JQ	49	20572	0.2292
8696	KAUR, R	160	20571	0.2292
8697	DAL BOSCO, A	53	20567	0.2291
8698	EDER, K	53	20567	0.2291
8699	LU, YQ	111	20565	0.2291
8700	COSTA, M	95	20550	0.2289
8701	SUN, TT	68	20543	0.2288
8702	LI, FC	111	20536	0.2288
8703	DE FRENNE, P	63	20523	0.2286
8704	MA, YF	116	20522	0.2286
8705	NGUYEN, T	71	20519	0.2286
8706	JOHNSON, A	95	20507	0.2284
8707	QIU, J	104	20498	0.2283
8708	HUANG, YF	202	20492	0.2283
8709	KARI, ZA	69	20486	0.2282
8710	WU, CJ	64	20484	0.2282
8711	XIE, N	50	20483	0.2282
8712	LEE, DY	81	20479	0.2281
8713	WEI, ZH	114	20475	0.2281
8714	CONTIERO, B	162	20468	0.2280
8715	ALMEIDA, A	55	20467	0.2280
8716	TANG, YX	55	20467	0.2280
8717	SIMON, A	64	20455	0.2279
8718	NIU, JZ	63	20453	0.2278
8719	YAMAOKA, Y	54	20452	0.2278
8720	ALFIERI, AA	95	20450	0.2278
8721	YAN, ML	52	20445	0.2277
8722	SANTOS, M	157	20435	0.2276
8723	SUTHERS, IM	66	20422	0.2275
8724	HAO, GY	62	20419	0.2275

8725	SUN, MX	104	20413	0.2274
8726	GU, XH	65	20413	0.2274
8727	MATTIOLI, S	54	20412	0.2274
8728	PAN, YJ	68	20403	0.2273
8729	SAHU, NP	115	20378	0.2270
8730	GABRIELSON, PW	48	20373	0.2269
8731	YE, XY	48	20373	0.2269
8732	HAN, S	182	20367	0.2269
8733	OGAWA, T	66	20352	0.2267
8734	WANG, WB	121	20350	0.2267
8735	TUFARELLI, V	94	20344	0.2266
8736	ZHOU, XB	90	20336	0.2265
8737	HU, XW	67	20329	0.2265
8738	DAS, G	49	20329	0.2265
8739	FENG, ZY	56	20326	0.2264
8740	DONG, B	87	20307	0.2262
8741	MENG, S	68	20304	0.2262
8742	TANG, HR	68	20304	0.2262
8743	SHI, SH	83	20301	0.2261
8744	LI, RY	165	20295	0.2261
8745	LIPEJ, L	50	20281	0.2259
8746	MUSTAFA, A	69	20277	0.2259
8747	VACEK, S	62	20268	0.2258
8748	YANG, XB	135	20262	0.2257
8749	LIAO, YC	84	20238	0.2254
8750	LIN, CH	166	20225	0.2253
8751	HUANG, XB	128	20225	0.2253
8752	YANG, YB	194	20216	0.2252
8753	XU, HW	104	20213	0.2252
8754	BAVESTRELLO, G	66	20213	0.2252
8755	MIGAUD, H	59	20213	0.2252

8756	PFAU, T	62	20198	0.2250
8757	TRAN, NT	80	20196	0.2250
8758	ADAMS, A	78	20193	0.2249
8759	OLIVEIRA, M	78	20193	0.2249
8760	CHEN, WC	101	20192	0.2249
8761	DING, ZL	63	20191	0.2249
8762	ZHANG, CP	74	20175	0.2247
8763	LU, CF	65	20175	0.2247
8764	GONG, ZY	53	20173	0.2247
8765	GUO, G	93	20152	0.2245
8766	SONG, SY	68	20136	0.2243
8767	YU, TT	65	20134	0.2243
8768	CHENG, ZY	59	20132	0.2243
8769	UEDA, Y	96	20127	0.2242
8770	KIM, DS	122	20120	0.2241
8771	YU, JW	67	20120	0.2241
8772	XIA, D	50	20120	0.2241
8773	CAO, FL	86	20106	0.2240
8774	HUANG, XM	125	20098	0.2239
8775	DIAS, J	78	20095	0.2238
8776	LEE, HK	90	20094	0.2238
8777	ZHUANG, WY	62	20088	0.2238
8778	FANG, XW	55	20085	0.2237
8779	LIU, QW	71	20083	0.2237
8780	ZHAO, JS	50	20080	0.2237
8781	HUGHES, M	74	20077	0.2236
8782	TU, PF	58	20069	0.2236
8783	DATTA, R	59	20063	0.2235
8784	HE, JQ	72	20061	0.2235
8785	MORI, A	117	20054	0.2234
8786	TOPPINEN, A	61	20052	0.2234

8787	HAN, XJ	67	20051	0.2234
8788	SU, BF	67	20051	0.2234
8789	SHEN, WJ	113	20047	0.2233
8790	LIANG, T	57	20044	0.2233
8791	MACHADO, EC	52	20042	0.2233
8792	WEN, ZH	50	20040	0.2232
8793	PANG, H	82	20038	0.2232
8794	PHANG, SM	51	20038	0.2232
8795	STEVENSON, PC	51	20038	0.2232
8796	HE, XM	94	20031	0.2231
8797	ARANGO, J	54	20030	0.2231
8798	RIBEIRO, DM	59	20023	0.2230
8799	FAN, L	122	20022	0.2230
8800	WANG, AH	112	20015	0.2230
8801	BUCZINSKI, S	71	20014	0.2229
8802	HE, HH	88	20011	0.2229
8803	YU, GH	98	20006	0.2229
8804	HE, ZY	87	19996	0.2227
8805	YU, HJ	73	19992	0.2227
8806	YANG, JS	106	19977	0.2225
8807	CAI, WJ	80	19971	0.2225
8808	THOMPSON, KD	77	19964	0.2224
8809	HU, YC	113	19962	0.2224
8810	HE, XX	83	19961	0.2224
8811	ZALUCKI, MP	112	19958	0.2223
8812	SINGH, GP	108	19950	0.2222
8813	SORENSEN, M	54	19950	0.2222
8814	XU, LJ	131	19941	0.2221
8815	GOGGS, R	67	19941	0.2221
8816	PIEPENBRING, M	66	19935	0.2221
8817	GAO, YF	110	19934	0.2221

8818	WANG, LG	124	19933	0.2220
8819	BAYNE, EM	65	19926	0.2220
8820	LIN, M	98	19921	0.2219
8821	VAN DEN BRAND, H	77	19907	0.2218
8822	JANG, SH	52	19893	0.2216
8823	PETHYBRIDGE, SJ	68	19887	0.2215
8824	GUO, CL	61	19873	0.2214
8825	LI, HZ	120	19871	0.2214
8826	ASLAM, M	117	19871	0.2214
8827	TANG, XQ	126	19870	0.2213
8828	ZHANG, CK	62	19869	0.2213
8829	CHEN, CB	66	19866	0.2213
8830	THIÉRY, D	53	19863	0.2213
8831	MENG, C	68	19859	0.2212
8832	ROY, J	74	19853	0.2212
8833	HU, K	99	19852	0.2211
8834	TIGABU, M	71	19847	0.2211
8835	JIA, ZH	54	19841	0.2210
8836	SHEN, F	56	19836	0.2210
8837	FUKATSU, T	53	19824	0.2208
8838	HUANG, LJ	103	19820	0.2208
8839	MAHMOOD, A	113	19807	0.2206
8840	XU, DD	113	19807	0.2206
8841	MA, XH	109	19802	0.2206
8842	AGATHOKLEOUS, E	50	19801	0.2206
8843	DE CLERCQ, P	62	19800	0.2206
8844	YANG, XQ	166	19798	0.2205
8845	BI, CW	65	19788	0.2204
8846	WHITING, MJ	65	19788	0.2204
8847	YADAV, SK	74	19784	0.2204
8848	FENG, XJ	77	19781	0.2204

8849	TANG, XM	92	19776	0.2203
8850	GUO, D	88	19772	0.2203
8851	WAIHO, K	90	19770	0.2202
8852	GAO, LH	63	19764	0.2202
8853	SCHMIDT, K	50	19761	0.2201
8854	CLARKE, AR	49	19759	0.2201
8855	PIRARAT, N	49	19759	0.2201
8856	PENG, CL	80	19747	0.2200
8857	SU, XJ	55	19746	0.2200
8858	CLAUSS, M	154	19731	0.2198
8859	FU, CH	54	19722	0.2197
8860	RUBIO, CP	54	19722	0.2197
8861	KHAN, Z	143	19711	0.2196
8862	GRAU, A	55	19706	0.2195
8863	LIANG, XX	67	19705	0.2195
8864	KLIMLEY, AP	53	19704	0.2195
8865	LUO, YJ	91	19697	0.2194
8866	SERRAO, JE	180	19696	0.2194
8867	ZHU, XJ	181	19692	0.2194
8868	LUO, YM	73	19688	0.2193
8869	JIANG, B	210	19679	0.2192
8870	RAULT, JL	72	19671	0.2191
8871	LYU, J	64	19669	0.2191
8872	HIRAI, MY	55	19666	0.2191
8873	FREITAS, R	67	19665	0.2191
8874	CHEN, A	80	19663	0.2190
8875	WU, XT	81	19662	0.2190
8876	WU, ZK	62	19662	0.2190
8877	BALSHINE, S	69	19637	0.2187
8878	KIM, HK	98	19626	0.2186
8879	ESPOSITO, S	75	19614	0.2185

8880	TORRES, A	54	19613	0.2185
8881	SMITH, GF	286	19599	0.2183
8882	ZHENG, XT	79	19593	0.2183
8883	ZHOU, JY	191	19591	0.2182
8884	NAKAGAWA, S	84	19591	0.2182
8885	BAI, SP	127	19586	0.2182
8886	YE, ZY	71	19583	0.2181
8887	WANG, BX	99	19572	0.2180
8888	WANG, LW	110	19570	0.2180
8889	HENDRIKS, WH	90	19560	0.2179
8890	YANG, GS	95	19531	0.2176
8891	LAN, T	51	19531	0.2176
8892	GUO, WB	58	19514	0.2174
8893	DONG, YW	85	19513	0.2174
8894	HUANG, WC	90	19504	0.2173
8895	FAN, K	78	19494	0.2172
8896	CAO, JM	87	19491	0.2171
8897	BAEK, KH	51	19491	0.2171
8898	HUANG, XQ	113	19485	0.2171
8899	TORRES, R	85	19485	0.2171
8900	GAO, HB	53	19477	0.2170
8901	FUJII, Y	108	19474	0.2169
8902	WU, GX	64	19463	0.2168
8903	DING, W	67	19460	0.2168
8904	GUO, CH	67	19460	0.2168
8905	SEN, S	105	19449	0.2167
8906	XIAO, SY	81	19440	0.2166
8907	YAMAGUCHI, K	81	19440	0.2166
8908	MA, JB	55	19439	0.2165
8909	CALL, J	65	19434	0.2165
8910	JIAO, J	65	19434	0.2165

8911	GUO, QQ	69	19431	0.2165
8912	DE FOLTER, S	52	19427	0.2164
8913	YU, YT	57	19420	0.2163
8914	LAPPIN, MR	68	19418	0.2163
8915	WANG, LR	88	19409	0.2162
8916	GUO, YP	69	19403	0.2161
8917	MARTÍN-BRAVO, S	52	19387	0.2160
8918	DEY, A	103	19386	0.2160
8919	DE PASCALE, S	63	19382	0.2159
8920	GU, W	125	19372	0.2158
8921	QUE, YX	60	19372	0.2158
8922	XU, GL	56	19352	0.2156
8923	LI, QL	162	19346	0.2155
8924	YAMASHITA, Y	151	19346	0.2155
8925	MA, TT	58	19337	0.2154
8926	CAO, XY	167	19336	0.2154
8927	XU, HB	51	19334	0.2154
8928	FANG, WM	76	19331	0.2153
8929	MEDINA, A	78	19329	0.2153
8930	YAMADA, M	130	19321	0.2152
8931	ZHU, XP	110	19319	0.2152
8932	YU, ML	66	19317	0.2152
8933	WU, XQ	165	19314	0.2151
8934	ZUANON, J	56	19313	0.2151
8935	HEURICH, M	58	19298	0.2150
8936	SAKAI, M	88	19297	0.2150
8937	NAWAZ, A	86	19294	0.2149
8938	CAÑELLAS, I	60	19293	0.2149
8939	FISCHER, S	91	19292	0.2149
8940	KIM, KW	111	19282	0.2148
8941	SHIGENOBU, S	54	19268	0.2146

8942	BSHARY, R	72	19244	0.2144
8943	VACEK, Z	71	19242	0.2143
8944	TAO, H	57	19233	0.2142
8945	LUO, HL	58	19230	0.2142
8946	MENG, L	130	19225	0.2142
8947	PANDEY, V	70	19193	0.2138
8948	ZHAO, XD	60	19185	0.2137
8949	TANG, F	114	19183	0.2137
8950	FANG, W	64	19179	0.2136
8951	RUMBOS, CI	55	19174	0.2136
8952	SIMMONS, LW	86	19170	0.2135
8953	MARTIN, P	94	19164	0.2135
8954	PAN, G	62	19162	0.2135
8955	HUSSAIN, T	167	19160	0.2134
8956	LI, BX	116	19159	0.2134
8957	CAI, XH	100	19155	0.2134
8958	XUE, YB	61	19155	0.2134
8959	HAIDER, MS	79	19151	0.2133
8960	NAKASHIMA, K	54	19150	0.2133
8961	SCHULZE, M	71	19146	0.2133
8962	YANG, LL	220	19145	0.2133
8963	PILARSKI, F	53	19133	0.2131
8964	YANG, JQ	98	19125	0.2130
8965	SILVA, V	60	19117	0.2130
8966	SUZUKI, K	256	19112	0.2129
8967	REIS, RE	54	19111	0.2129
8968	GRANT, J	72	19108	0.2129
8969	SU, S	77	19105	0.2128
8970	CAI, X	123	19101	0.2128
8971	HUANG, QQ	65	19094	0.2127
8972	FAN, PF	57	19087	0.2126

8973	DAYAL, JS	54	19082	0.2126
8974	WILLIAMS, K	71	19078	0.2125
8975	WANG, QS	68	19078	0.2125
8976	AMPE, B	90	19074	0.2125
8977	WANG, YK	178	19065	0.2124
8978	GERBER, V	82	19050	0.2122
8979	BOLHUIS, JE	61	19048	0.2122
8980	BURKE, JM	57	19048	0.2122
8981	LI, CW	176	19042	0.2121
8982	SILVA, CA	71	19022	0.2119
8983	SAKAMOTO, Y	76	19016	0.2118
8984	SUN, G	72	19013	0.2118
8985	SHI, WJ	74	19012	0.2118
8986	GAN, L	116	19008	0.2117
8987	ZIENTARA, S	58	19005	0.2117
8988	ZOU, T	54	19004	0.2117
8989	DIEZ, JJ	63	19003	0.2117
8990	XU, SL	126	18997	0.2116
8991	GIGUÈRE, S	69	18996	0.2116
8992	TAN, M	56	18981	0.2114
8993	LAVRES, J	57	18980	0.2114
8994	NOU, IS	53	18977	0.2114
8995	GABLER, NK	59	18970	0.2113
8996	LEE, MC	78	18957	0.2112
8997	XIN, Y	78	18957	0.2112
8998	FRANCIS, DS	56	18942	0.2110
8999	TORRES, C	59	18941	0.2110
9000	ADAMEK, M	69	18940	0.2110
9001	HAUSBERGER, M	58	18937	0.2110
9002	CAO, S	97	18929	0.2109
9003	KIM, SC	129	18888	0.2104

9004	AHRENS, D	71	18887	0.2104
9005	WATANABE, K	325	18875	0.2103
9006	CASTRO, S	61	18874	0.2102
9007	SUN, XZ	96	18871	0.2102
9008	LI, SD	90	18867	0.2102
9009	FANG, YX	57	18863	0.2101
9010	SILVA, J	118	18859	0.2101
9011	ZENG, H	108	18851	0.2100
9012	KUCHARCZYK, D	75	18846	0.2099
9013	YUAN, HW	64	18842	0.2099
9014	SILVA, FF	58	18831	0.2098
9015	LIN, WC	83	18825	0.2097
9016	MUNDRY, R	65	18824	0.2097
9017	SU, YC	65	18824	0.2097
9018	DONG, L	159	18822	0.2097
9019	MA, Z	129	18821	0.2097
9020	HONG, Y	150	18816	0.2096
9021	HASSAN, MA	120	18805	0.2095
9022	GAO, JY	99	18796	0.2094
9023	HU, HY	182	18786	0.2093
9024	MA, YM	80	18782	0.2092
9025	ZHANG, ZT	54	18781	0.2092
9026	YU, W	145	18777	0.2092
9027	PEDERSEN, LF	52	18772	0.2091
9028	ZHAO, HB	114	18770	0.2091
9029	CHEN, NS	81	18766	0.2090
9030	PENG, YC	55	18766	0.2090
9031	RUBOLINI, D	86	18758	0.2090
9032	WOODWARD, S	59	18757	0.2089
9033	BROWN, JL	113	18753	0.2089
9034	GALLARDO-ESCÁRATE,	71	18753	0.2089

9035	NOWAK, A	117	18749	0.2089
9036	CHEN, WF	85	18741	0.2088
9037	FUJII, S	68	18741	0.2088
9038	DONG, CH	70	18732	0.2087
9039	IRFAN, M	156	18731	0.2087
9040	BOUKOUVALA, MC	61	18729	0.2086
9041	THOMSON, PC	61	18729	0.2086
9042	XIE, P	74	18726	0.2086
9043	IKEDA, H	71	18725	0.2086
9044	LIU, YK	126	18724	0.2086
9045	FAZHAN, H	65	18718	0.2085
9046	HUANG, XC	65	18718	0.2085
9047	TAN, JJ	65	18718	0.2085
9048	LI, YN	204	18690	0.2082
9049	WANG, ST	109	18679	0.2081
9050	BERRY, DP	96	18679	0.2081
9051	JIANG, XM	174	18669	0.2080
9052	JANG, G	76	18663	0.2079
9053	KUMAR, B	130	18653	0.2078
9054	ZHANG, SK	65	18651	0.2078
9055	ZHANG, KP	68	18647	0.2077
9056	ISHII, T	58	18647	0.2077
9057	LEE, CM	85	18646	0.2077
9058	CHEN, HX	130	18625	0.2075
9059	JABLONSKI, D	127	18625	0.2075
9060	PENG, K	78	18617	0.2074
9061	ZHANG, BB	156	18608	0.2073
9062	XU, DP	100	18605	0.2073
9063	YANG, XT	89	18583	0.2070
9064	NAGAI, T	52	18579	0.2070
9065	MUELLER, RS	98	18576	0.2069

9066	QIAO, H	69	18576	0.2069
9067	LIN, K	62	18574	0.2069
9068	AOKI, Y	56	18574	0.2069
9069	YUAN, X	153	18552	0.2067
9070	REN, JJ	59	18546	0.2066
9071	HAN, SJ	122	18544	0.2066
9072	MARTIN, A	94	18533	0.2064
9073	PARRISH, CC	53	18532	0.2064
9074	TANG, B	133	18526	0.2064
9075	WANG, QX	169	18521	0.2063
9076	CHEN, CC	180	18516	0.2063
9077	YAN, XF	87	18515	0.2062
9078	PETRUSEK, A	55	18515	0.2062
9079	REN, ZZ	66	18498	0.2061
9080	CAO, YL	64	18496	0.2060
9081	YU, YL	135	18474	0.2058
9082	CHAPMAN, CA	74	18470	0.2057
9083	TSUKAMOTO, K	81	18467	0.2057
9084	TAN, YH	172	18462	0.2057
9085	JEONG, J	176	18452	0.2055
9086	CAO, YC	88	18448	0.2055
9087	AMER, SA	63	18445	0.2055
9088	WESTON, MA	69	18443	0.2054
9089	BARBETTI, MJ	100	18442	0.2054
9090	CARTER, CG	57	18430	0.2053
9091	PELLEGRINI, E	56	18430	0.2053
9092	GUO, HJ	94	18424	0.2052
9093	YANG, CC	159	18410	0.2051
9094	NAKANO, Y	72	18404	0.2050
9095	YU, FQ	95	18402	0.2050
9096	HUANG, SQ	123	18394	0.2049

9097	KIM, E	205	18391	0.2049
9098	GUO, YN	57	18391	0.2049
9099	CHEN, GL	99	18387	0.2048
9100	ZHAO, XB	77	18386	0.2048
9101	CAO, T	65	18384	0.2048
9102	PAN, CY	140	18382	0.2048
9103	NELSON, WA	63	18378	0.2047
9104	XIE, H	132	18373	0.2047
9105	SONG, HJ	87	18366	0.2046
9106	JING, Y	59	18363	0.2046
9107	SHEN, HL	83	18350	0.2044
9108	HAN, R	159	18344	0.2043
9109	MATSUMOTO, H	104	18340	0.2043
9110	KIM, HB	63	18340	0.2043
9111	SU, YJ	72	18338	0.2043
9112	NAKAMURA, A	78	18335	0.2042
9113	MARTOS-SITCHA, JA	61	18318	0.2041
9114	GUINET, C	63	18312	0.2040
9115	BOOTH, DJ	60	18309	0.2040
9116	QIN, T	90	18296	0.2038
9117	ZHOU, D	145	18294	0.2038
9118	HAN, YF	101	18292	0.2038
9119	LIU, GB	65	18279	0.2036
9120	HAO, J	61	18279	0.2036
9121	LEE, TT	53	18273	0.2036
9122	ZHAO, MY	87	18272	0.2035
9123	YAMAGUCHI, M	111	18270	0.2035
9124	CAI, CY	126	18265	0.2035
9125	WEI, P	86	18256	0.2034
9126	XU, WQ	55	18256	0.2034
9127	ZHAO, ZC	58	18254	0.2033

9128	DAVIDSON, J	61	18252	0. 2033
9129	HUANG, HH	106	18223	0. 2030
9130	YANG, YR	80	18214	0. 2029
9131	SHEN, YX	65	18213	0. 2029
9132	JONES, A	75	18186	0. 2026
9133	CECCHINATO, M	73	18179	0. 2025
9134	YANG, YN	69	18178	0. 2025
9135	TOGHYANI, M	70	18172	0. 2024
9136	ZHANG, JG	166	18169	0. 2024
9137	PAN, X	106	18169	0. 2024
9138	CHEN, MY	154	18158	0. 2023
9139	SHI, Q	129	18146	0. 2021
9140	REN, X	95	18146	0. 2021
9141	FERNÁNDEZ, A	157	18135	0. 2020
9142	KUMARI, P	114	18133	0. 2020
9143	DUTTA, S	156	18132	0. 2020
9144	FENG, Q	106	18129	0. 2019
9145	YUAN, YH	62	18126	0. 2019
9146	ADHIKARI, S	88	18124	0. 2019
9147	ANGULO, C	80	18120	0. 2018
9148	HUANG, YW	85	18119	0. 2018
9149	RUSSO, A	55	18114	0. 2018
9150	ALI, MM	111	18095	0. 2016
9151	WANG, XS	125	18093	0. 2015
9152	XIE, YX	80	18093	0. 2015
9153	PENG, DL	109	18084	0. 2014
9154	SONG, XL	86	18082	0. 2014
9155	ROY, R	70	18079	0. 2014
9156	TAN, ZL	127	18074	0. 2013
9157	XUE, B	88	18070	0. 2013
9158	TAKANO, T	124	18069	0. 2013

9159	LINHARES, DCL	91	18063	0. 2012
9160	PARK, C	183	18053	0. 2011
9161	SARGEANT, JM	68	18049	0. 2011
9162	YI, J	62	18049	0. 2011
9163	BRODEUR, J	56	18040	0. 2010
9164	FAN, YH	92	18032	0. 2009
9165	LI, DF	128	18031	0. 2009
9166	MEYER, E	68	18022	0. 2008
9167	ARNOULD, JPY	69	18018	0. 2007
9168	MARTÍN, J	111	18014	0. 2007
9169	MENCHETTI, L	91	18010	0. 2006
9170	POHLER, KG	76	18006	0. 2006
9171	HU, D	118	17994	0. 2004
9172	VALROS, A	73	17992	0. 2004
9173	DONG, YJ	72	17992	0. 2004
9174	WILLIAMS, J	120	17981	0. 2003
9175	CARTA, A	58	17970	0. 2002
9176	TAKEUCHI, Y	105	17959	0. 2001
9177	CAO, YH	88	17950	0. 2000
9178	GE, Y	91	17943	0. 1999
9179	FJELLDAL, PG	89	17922	0. 1996
9180	ALI, K	60	17919	0. 1996
9181	EL-HAROUN, E	82	17913	0. 1995
9182	KIM, CH	109	17910	0. 1995
9183	MILLER, KA	60	17892	0. 1993
9184	SAVINI, G	60	17892	0. 1993
9185	ISLAM, MR	147	17891	0. 1993
9186	SAEGERMAN, C	123	17885	0. 1992
9187	HERNÁNDEZ, A	78	17880	0. 1992
9188	FAN, ZF	75	17880	0. 1992
9189	GREEN, AJ	59	17880	0. 1992

9190	XIA, C	117	17873	0. 1991
9191	SMOL, JP	65	17873	0. 1991
9192	SHIMELIS, H	74	17871	0. 1991
9193	DAI, J	87	17870	0. 1991
9194	XIAO, N	90	17866	0. 1990
9195	MIKLÓSI, A	66	17865	0. 1990
9196	YU, QH	66	17865	0. 1990
9197	SILVA, R	68	17863	0. 1990
9198	SUN, JZ	82	17860	0. 1990
9199	RAHMAN, ANA	71	17858	0. 1989
9200	YANG, HB	107	17855	0. 1989
9201	DE LA FUENTE, J	75	17853	0. 1989
9202	GAO, N	64	17852	0. 1989
9203	MA, YJ	139	17845	0. 1988
9204	TAO, Z	88	17843	0. 1988
9205	NAVARRO-CERRILLO,	59	17842	0. 1988
9206	KIM, BG	116	17831	0. 1986
9207	CHEN, TY	132	17825	0. 1986
9208	SRIVASTAVA, A	130	17823	0. 1985
9209	GAO, XY	113	17823	0. 1985
9210	XU, MM	62	17814	0. 1984
9211	LI, GF	93	17812	0. 1984
9212	DING, JQ	77	17811	0. 1984
9213	LIM, PT	59	17804	0. 1983
9214	SAFARI, R	59	17804	0. 1983
9215	ZHENG, XC	58	17800	0. 1983
9216	BAUMGARTNER, W	71	17793	0. 1982
9217	XIAO, K	124	17790	0. 1982
9218	LIU, SH	207	17789	0. 1982
9219	LU, CC	62	17787	0. 1981
9220	NAZ, S	243	17767	0. 1979

9221	LAN, XY	185	17767	0. 1979
9222	RHODIN, M	63	17764	0. 1979
9223	WU, WJ	173	17758	0. 1978
9224	LIU, GS	74	17752	0. 1977
9225	NOWOSAD, J	56	17747	0. 1977
9226	TANG, XX	99	17729	0. 1975
9227	TRIPATHI, S	103	17725	0. 1974
9228	LI, RL	85	17718	0. 1974
9229	QU, YY	62	17711	0. 1973
9230	DU, YZ	204	17689	0. 1970
9231	LI, SW	170	17687	0. 1970
9232	SONG, HY	141	17685	0. 1970
9233	SASAKI, K	195	17679	0. 1969
9234	YADAV, R	107	17669	0. 1968
9235	FANG, XM	58	17659	0. 1967
9236	YANG, YT	140	17654	0. 1967
9237	ROUSE, GW	65	17650	0. 1966
9238	TSUKAYA, H	76	17648	0. 1966
9239	ZHENG, JX	72	17638	0. 1965
9240	HU, M	121	17634	0. 1964
9241	LI, KM	61	17629	0. 1964
9242	XU, HG	99	17622	0. 1963
9243	YANG, ZP	103	17619	0. 1963
9244	YANG, HH	94	17619	0. 1963
9245	ZHAO, LQ	86	17616	0. 1962
9246	HU, ZH	125	17615	0. 1962
9247	HOSSEINI, SA	65	17612	0. 1962
9248	SONG, XJ	106	17608	0. 1961
9249	HARDY, GES	56	17606	0. 1961
9250	LEE, BR	69	17599	0. 1960
9251	XU, ZZ	82	17595	0. 1960

9252	WANG, BH	100	17583	0. 1959
9253	SONG, YL	148	17582	0. 1959
9254	XING, T	67	17566	0. 1957
9255	GALLO, A	61	17564	0. 1957
9256	MÜLLER, T	97	17552	0. 1955
9257	OLBY, NJ	78	17550	0. 1955
9258	SONG, XX	71	17544	0. 1954
9259	LING, J	68	17538	0. 1954
9260	JIANG, SG	111	17535	0. 1953
9261	CHENG, P	77	17535	0. 1953
9262	SUN, XJ	93	17533	0. 1953
9263	FUJITA, T	89	17523	0. 1952
9264	LIN, C	132	17522	0. 1952
9265	YU, HH	65	17520	0. 1952
9266	PANDA, SK	85	17507	0. 1950
9267	ANAND, A	60	17507	0. 1950
9268	LI, CR	106	17502	0. 1950
9269	MUHAMMAD, A	74	17502	0. 1950
9270	CHENG, TR	70	17502	0. 1950
9271	JIANG, QY	70	17502	0. 1950
9272	RODRIGUES, MT	99	17490	0. 1948
9273	ARZT, J	57	17475	0. 1947
9274	LIN, HY	146	17471	0. 1946
9275	JIN, XJ	83	17470	0. 1946
9276	TAN, XY	77	17470	0. 1946
9277	GUO, YJ	196	17464	0. 1945
9278	ZHU, RL	84	17463	0. 1945
9279	HONG, YH	89	17444	0. 1943
9280	ISLAM, MA	136	17433	0. 1942
9281	CHENG, XL	59	17431	0. 1942
9282	CHIVERS, DP	72	17427	0. 1941

9283	CHEN, YD	91	17425	0. 1941
9284	HAYASHI, Y	91	17425	0. 1941
9285	YUAN, HM	64	17424	0. 1941
9286	SHARMA, J	75	17419	0. 1940
9287	TROCINO, A	74	17411	0. 1940
9288	LJUNGVALL, I	63	17401	0. 1938
9289	XU, JF	77	17390	0. 1937
9290	YANG, SP	114	17389	0. 1937
9291	TIAN, B	144	17386	0. 1937
9292	ZHANG, AJ	58	17379	0. 1936
9293	LAI, ZX	86	17365	0. 1934
9294	ALVAREZ, J	110	17358	0. 1934
9295	KHAN, IA	154	17337	0. 1931
9296	TAN, K	124	17328	0. 1930
9297	PARK, SK	88	17327	0. 1930
9298	SUSKI, CD	72	17325	0. 1930
9299	KOHN, B	74	17320	0. 1929
9300	PESSARAKLI, M	100	17319	0. 1929
9301	ZHANG, LW	125	17287	0. 1926
9302	BERTRAND, A	69	17286	0. 1926
9303	ZHANG, ZD	160	17268	0. 1924
9304	KUMAR, U	77	17260	0. 1923
9305	MOHAMMADI, A	62	17247	0. 1921
9306	LUO, JX	114	17245	0. 1921
9307	ZHANG, TJ	82	17241	0. 1921
9308	HAFEEZ, A	75	17237	0. 1920
9309	DOMÍNGUEZ, L	118	17226	0. 1919
9310	FOLLESA, MC	65	17224	0. 1919
9311	ROSE, N	59	17217	0. 1918
9312	YU, D	177	17206	0. 1917
9313	CHEN, FS	60	17201	0. 1916

9314	ZHAO, YM	122	17188	0. 1915
9315	LIU, LS	60	17174	0. 1913
9316	FENG, S	106	17173	0. 1913
9317	LU, XJ	87	17169	0. 1913
9318	PEREIRA, R	90	17166	0. 1912
9319	WANG, FQ	76	17164	0. 1912
9320	FUKUSHIMA, K	110	17161	0. 1912
9321	PEDERSEN, LJ	57	17159	0. 1911
9322	YAN, JL	73	17154	0. 1911
9323	KANG, XY	82	17150	0. 1910
9324	CHEN, BY	108	17149	0. 1910
9325	KIM, YB	80	17143	0. 1910
9326	LIU, HG	119	17136	0. 1909
9327	LEE, A	73	17128	0. 1908
9328	ALI, MA	171	17127	0. 1908
9329	JONES, D	67	17125	0. 1908
9330	YE, F	66	17125	0. 1908
9331	HAN, ZY	65	17123	0. 1907
9332	ISLAM, S	137	17117	0. 1907
9333	DAS, AK	84	17110	0. 1906
9334	MISHRA, AK	112	17106	0. 1906
9335	HUANG, SL	103	17092	0. 1904
9336	YANG, MJ	83	17091	0. 1904
9337	ROMERO, A	115	17090	0. 1904
9338	XU, SQ	132	17066	0. 1901
9339	GAO, WH	64	17065	0. 1901
9340	CHEN, WY	96	17062	0. 1901
9341	CUI, ZH	57	17058	0. 1900
9342	HAO, Q	75	17055	0. 1900
9343	XIAO, D	94	17053	0. 1900
9344	WEN, X	105	17046	0. 1899

9345	WANG, KJ	123	17043	0.1899
9346	YANG, SM	116	17041	0.1898
9347	YAO, YL	58	17037	0.1898
9348	SONG, SQ	79	17029	0.1897
9349	MORENO, I	59	17014	0.1895
9350	RUDALL, PJ	59	17014	0.1895
9351	LEE, CY	154	17005	0.1894
9352	QIN, WQ	61	16990	0.1893
9353	LIU, XN	96	16984	0.1892
9354	QI, L	91	16979	0.1891
9355	CARBONARA, P	75	16965	0.1890
9356	HUANG, RL	68	16958	0.1889
9357	COSTA, G	57	16957	0.1889
9358	ZOU, XT	61	16953	0.1888
9359	LU, DL	59	16950	0.1888
9360	KAUR, P	97	16948	0.1888
9361	GAO, JW	83	16948	0.1888
9362	SHARMA, K	106	16938	0.1887
9363	WEN, B	77	16936	0.1887
9364	KIM, G	177	16929	0.1886
9365	HE, JY	163	16926	0.1885
9366	MARTIN, J	97	16922	0.1885
9367	ZHAO, JB	71	16922	0.1885
9368	XU, CX	133	16920	0.1885
9369	CHEN, LP	76	16919	0.1885
9370	MARTÍNEZ-LÓPEZ, B	74	16919	0.1885
9371	WU, CF	62	16916	0.1884
9372	GUO, JY	179	16913	0.1884
9373	HAN, YS	107	16907	0.1883
9374	LIN, ZX	93	16904	0.1883
9375	PELLIGAND, L	69	16902	0.1883

9376	HASSAN, MM	100	16900	0.1883
9377	AMIN, I	64	16900	0.1883
9378	CHANG, XL	78	16899	0.1882
9379	KIM, AY	59	16886	0.1881
9380	MA, LL	113	16876	0.1880
9381	JIANG, KY	72	16872	0.1879
9382	LI, LS	81	16869	0.1879
9383	ZHOU, G	64	16863	0.1878
9384	AKUTSE, KS	76	16855	0.1878
9385	ZHU, R	98	16846	0.1877
9386	DONG, C	80	16846	0.1877
9387	HSIANG, T	68	16842	0.1876
9388	YANG, HT	78	16835	0.1875
9389	LIN, YH	175	16834	0.1875
9390	FU, XY	86	16830	0.1875
9391	MA, YP	114	16828	0.1875
9392	ZHANG, HK	105	16825	0.1874
9393	KANG, J	140	16824	0.1874
9394	TEDESCHI, LO	96	16802	0.1872
9395	HUANG, ZB	61	16789	0.1870
9396	KOBAYASHI, S	136	16787	0.1870
9397	ZHAO, BY	75	16785	0.1870
9398	FAN, YY	68	16778	0.1869
9399	LIU, DQ	100	16770	0.1868
9400	TREVISI, E	67	16769	0.1868
9401	HAYASHI, T	103	16767	0.1868
9402	LU, Z	73	16756	0.1867
9403	SILVA, M	85	16750	0.1866
9404	KONG, XH	124	16744	0.1865
9405	DU, HY	67	16743	0.1865
9406	SOARES, MA	92	16741	0.1865

9407	KONDO, M	87	16741	0.1865
9408	LUO, XM	63	16740	0.1865
9409	LIN, CY	168	16736	0.1864
9410	WANG, RR	71	16732	0.1864
9411	LIU, A	90	16724	0.1863
9412	MA, YY	148	16721	0.1863
9413	KUNDU, S	84	16720	0.1863
9414	JIANG, YQ	86	16714	0.1862
9415	JIN, Q	74	16713	0.1862
9416	JIANG, SY	59	16712	0.1862
9417	SMITH, P	108	16707	0.1861
9418	GUO, Z	101	16705	0.1861
9419	ZHAN, WB	71	16705	0.1861
9420	ZHANG, DH	115	16701	0.1860
9421	CHEN, XC	106	16692	0.1859
9422	ZHANG, HN	83	16690	0.1859
9423	JIANG, F	103	16689	0.1859
9424	YU, XJ	92	16689	0.1859
9425	SMITH, K	88	16689	0.1859
9426	OCHOA, R	133	16688	0.1859
9427	ZHANG, SP	186	16686	0.1859
9428	MIAO, Y	79	16680	0.1858
9429	MA, WH	85	16660	0.1856
9430	XU, JW	134	16658	0.1856
9431	KE, CH	142	16657	0.1856
9432	ZHENG, XF	62	16652	0.1855
9433	JOHNSON, MA	66	16642	0.1854
9434	SASAKI, Y	126	16638	0.1853
9435	FU, H	83	16638	0.1853
9436	YU, YB	87	16637	0.1853
9437	PRASAD, A	64	16636	0.1853

9438	XIAO, H	141	16627	0.1852
9439	JENSEN, K	77	16614	0.1851
9440	GONZÁLEZ, M	111	16608	0.1850
9441	ZHANG, QW	145	16606	0.1850
9442	ZHAO, MX	75	16606	0.1850
9443	PETERS, A	65	16603	0.1850
9444	YIN, YF	61	16589	0.1848
9445	CIERESZKO, A	74	16587	0.1848
9446	WANG, PH	70	16575	0.1846
9447	ANWAR, S	89	16559	0.1845
9448	BEECKMAN, H	63	16550	0.1844
9449	EENS, M	63	16550	0.1844
9450	FUKUDA, M	66	16542	0.1843
9451	WELLS, RS	65	16540	0.1842
9452	LIU, MZ	83	16523	0.1841
9453	HU, F	105	16515	0.1840
9454	ZHANG, BW	116	16511	0.1839
9455	PARK, H	186	16504	0.1838
9456	DUAN, JJ	95	16501	0.1838
9457	ARSHAD, A	68	16489	0.1837
9458	NAKAYAMA, H	106	16485	0.1836
9459	GALLO, M	66	16479	0.1836
9460	YANG, SJ	119	16464	0.1834
9461	GU, XY	135	16461	0.1834
9462	XU, SH	94	16458	0.1833
9463	CHOI, K	75	16454	0.1833
9464	PARDON, B	102	16447	0.1832
9465	SU, P	64	16447	0.1832
9466	MATOS, M	59	16440	0.1831
9467	REDDY, GVP	115	16419	0.1829
9468	GAO, YM	89	16418	0.1829

9469	ZHOU, GF	62	16416	0.1829
9470	WU, FY	59	16413	0.1828
9471	KATO, S	74	16409	0.1828
9472	TAMURA, K	107	16404	0.1827
9473	WANG, CK	104	16403	0.1827
9474	WOOD, CM	93	16401	0.1827
9475	HUANG, CJ	73	16399	0.1827
9476	ARSHAD, M	175	16398	0.1827
9477	AHMED, MZ	59	16377	0.1824
9478	WEI, F	165	16374	0.1824
9479	MARCONATO, L	104	16352	0.1822
9480	HU, SY	63	16352	0.1822
9481	ZHENG, YH	116	16345	0.1821
9482	KIM, KY	92	16343	0.1821
9483	LU, JJ	133	16332	0.1819
9484	LI, WC	165	16328	0.1819
9485	WEYL, OLF	66	16328	0.1819
9486	HAN, JY	114	16313	0.1817
9487	CHIBA, S	96	16301	0.1816
9488	NAKAMURA, K	232	16299	0.1816
9489	GARCÍA, M	74	16294	0.1815
9490	INOUE, S	88	16279	0.1813
9491	KIUPEL, M	114	16276	0.1813
9492	WADA, H	82	16274	0.1813
9493	ZENG, B	83	16268	0.1812
9494	ZHAO, SY	102	16267	0.1812
9495	LIN, HR	72	16262	0.1812
9496	YANG, YS	126	16256	0.1811
9497	MA, JH	69	16256	0.1811
9498	HANSEN, BW	62	16255	0.1811
9499	XU, LX	143	16246	0.1810

9500	LU, XM	97	16240	0.1809
9501	SONG, F	87	16228	0.1808
9502	HAN, YL	75	16225	0.1807
9503	ZHU, XX	122	16223	0.1807
9504	CHANG, L	91	16220	0.1807
9505	PATEL, A	73	16211	0.1806
9506	ZHANG, GL	141	16209	0.1806
9507	DU, XH	69	16193	0.1804
9508	FU, LY	69	16193	0.1804
9509	ZHAO, HT	62	16192	0.1804
9510	HARRIS, PA	71	16187	0.1803
9511	SONG, T	71	16187	0.1803
9512	ZHOU, XR	84	16184	0.1803
9513	LIAO, YL	88	16177	0.1802
9514	YANG, LF	60	16174	0.1802
9515	ZHOU, MY	62	16166	0.1801
9516	LAL, M	75	16163	0.1800
9517	NOBIS, M	89	16151	0.1799
9518	WU, WW	68	16150	0.1799
9519	LEE, SW	157	16143	0.1798
9520	HAMEED, A	126	16142	0.1798
9521	DA SILVA, AS	163	16139	0.1798
9522	CHOI, CY	97	16138	0.1798
9523	TAN, J	118	16132	0.1797
9524	REN, HY	91	16118	0.1795
9525	AGARWAL, R	72	16112	0.1795
9526	ZHANG, GC	114	16111	0.1795
9527	FLEMING, PA	81	16102	0.1794
9528	YANG, WR	81	16102	0.1794
9529	OCONNOR, AM	68	16087	0.1792
9530	CHEN, HZ	81	16077	0.1791

9531	JUNG, M	92	16076	0.1791
9532	LIU, DJ	75	16075	0.1791
9533	JUNG, S	210	16074	0.1791
9534	ZHOU, CY	177	16068	0.1790
9535	YAN, LY	68	16062	0.1789
9536	JIN, P	74	16056	0.1789
9537	SHARMA, RP	74	16056	0.1789
9538	GUL, B	67	16053	0.1788
9539	WU, JW	153	16046	0.1787
9540	KUNDRATA, R	101	16040	0.1787
9541	CHEN, JZ	94	16038	0.1787
9542	MILLER, MA	129	16034	0.1786
9543	QU, J	67	16017	0.1784
9544	LI, ZT	102	16013	0.1784
9545	MA, WJ	124	16006	0.1783
9546	WANG, FL	134	16002	0.1783
9547	GARCÍA, A	100	16002	0.1783
9548	CASTILLO, P	145	15992	0.1781
9549	MOORE, GE	140	15992	0.1781
9550	DU, YJ	70	15986	0.1781
9551	SHAO, T	70	15986	0.1781
9552	SOUZA, CF	66	15980	0.1780
9553	WANG, WT	105	15967	0.1779
9554	CHEN, QQ	88	15962	0.1778
9555	LI, WZ	119	15957	0.1778
9556	CHEN, HT	93	15956	0.1777
9557	TAYLOR, AR	67	15955	0.1777
9558	PARK, E	66	15954	0.1777
9559	ZHANG, JN	107	15946	0.1776
9560	GARCIA, A	116	15939	0.1776
9561	KATO, H	106	15938	0.1775

9562	SINGH, H	192	15933	0.1775
9563	AZIZ, A	87	15925	0.1774
9564	CUI, K	75	15925	0.1774
9565	SANTOS, J	75	15925	0.1774
9566	HOFMANN-LEHMANN, R	66	15918	0.1773
9567	LI, HD	105	15917	0.1773
9568	MA, CY	102	15912	0.1773
9569	YANG, LN	62	15908	0.1772
9570	CHEEK, M	91	15904	0.1772
9571	GARCÍA-BOCANEGRA,	148	15892	0.1770
9572	YADAV, AK	66	15892	0.1770
9573	AN, J	108	15890	0.1770
9574	MAO, Y	73	15886	0.1770
9575	ITO, M	194	15883	0.1769
9576	BOCK, CH	68	15876	0.1769
9577	CHEN, ZF	129	15870	0.1768
9578	XU, WB	145	15868	0.1768
9579	GONG, XY	78	15857	0.1766
9580	ZHU, DH	81	15851	0.1766
9581	LEE, DW	119	15844	0.1765
9582	SONG, G	104	15832	0.1764
9583	SHEN, S	67	15831	0.1764
9584	OH, S	117	15828	0.1763
9585	CHANG, S	97	15822	0.1763
9586	OH, Y	64	15814	0.1762
9587	CAI, JH	62	15810	0.1761
9588	BOKKERS, EAM	63	15808	0.1761
9589	LÜBBERSTEDT, T	67	15805	0.1761
9590	HUANG, ZH	158	15800	0.1760
9591	ZHANG, ST	82	15795	0.1759
9592	SHI, S	71	15764	0.1756

9593	ARAI, K	65	15757	0.1755
9594	KOTOV, AA	88	15748	0.1754
9595	QUAH, ESH	63	15747	0.1754
9596	ZANUNCIO, JC	223	15706	0.1750
9597	WEI, B	106	15699	0.1749
9598	MURPHY, RW	66	15698	0.1749
9599	ALI, H	200	15691	0.1748
9600	WU, YM	115	15686	0.1747
9601	AHMED, M	173	15679	0.1747
9602	LEE, JW	211	15671	0.1746
9603	KAUR, A	129	15659	0.1744
9604	LEE, SA	81	15651	0.1743
9605	GUO, ZY	137	15650	0.1743
9606	FANG, ZY	74	15645	0.1743
9607	MAO, J	126	15641	0.1742
9608	YANG, GQ	75	15639	0.1742
9609	HAN, XL	72	15639	0.1742
9610	PEEBLES, ED	72	15639	0.1742
9611	PÉREZ, M	81	15626	0.1741
9612	XU, WH	93	15617	0.1740
9613	LEE, KJ	115	15611	0.1739
9614	MIURA, T	85	15610	0.1739
9615	FONSECA, C	78	15596	0.1737
9616	KONDO, H	166	15591	0.1737
9617	LIANG, Q	68	15569	0.1734
9618	HUANG, JS	93	15567	0.1734
9619	YAO, YX	70	15566	0.1734
9620	YU, G	95	15565	0.1734
9621	HU, N	74	15559	0.1733
9622	KAUR, J	138	15558	0.1733
9623	GUO, LJ	71	15555	0.1733

9624	WANG, AQ	78	15546	0.1732
9625	CHEN, LZ	86	15537	0.1731
9626	WU, LF	92	15523	0.1729
9627	CHENG, C	119	15520	0.1729
9628	HUSSAIN, N	65	15512	0.1728
9629	WANG, RF	102	15511	0.1728
9630	HAN, F	89	15510	0.1728
9631	WU, XB	117	15504	0.1727
9632	GHRBANPOUR, M	69	15500	0.1727
9633	TERADA, R	84	15495	0.1726
9634	HAN, JL	82	15485	0.1725
9635	GAO, HL	70	15480	0.1724
9636	LI, BG	115	15474	0.1724
9637	FENG, ZH	63	15466	0.1723
9638	DEMARCO, D	69	15464	0.1723
9639	OSZAKO, T	80	15457	0.1722
9640	ZHAO, DH	72	15456	0.1722
9641	LIU, WY	134	15455	0.1722
9642	WILSON, M	70	15454	0.1722
9643	NGUYEN, TH	110	15452	0.1721
9644	AFZAL, M	159	15451	0.1721
9645	HUANG, DY	183	15448	0.1721
9646	WILLIAMS, M	94	15448	0.1721
9647	ZHU, LY	74	15447	0.1721
9648	DRITZ, SS	87	15438	0.1720
9649	DE DECKER, S	116	15416	0.1717
9650	WEI, XX	64	15411	0.1717
9651	PERES, NA	76	15408	0.1716
9652	FENG, JJ	75	15405	0.1716
9653	CAO, XH	90	15395	0.1715
9654	CHANG, CC	111	15383	0.1714

9655	CARVALHEIRO, R	71	15382	0.1713
9656	PEREIRA, A	93	15381	0.1713
9657	LIANG, MQ	86	15376	0.1713
9658	DIAO, YX	64	15376	0.1713
9659	SANTOS, S	78	15374	0.1713
9660	SCHMIDT, J	70	15358	0.1711
9661	SELIM, A	91	15354	0.1710
9662	CHEN, LF	78	15349	0.1710
9663	HOSSAIN, MM	110	15341	0.1709
9664	QIN, Q	64	15341	0.1709
9665	KIM, BS	88	15338	0.1709
9666	SRINIVASAN, R	114	15335	0.1708
9667	SHEN, XJ	68	15325	0.1707
9668	JIA, XY	89	15324	0.1707
9669	FAN, YP	81	15318	0.1706
9670	WU, HC	69	15317	0.1706
9671	YANG, XX	96	15295	0.1704
9672	PAN, ZY	75	15294	0.1704
9673	WEI, XL	108	15292	0.1703
9674	SHI, LL	103	15286	0.1703
9675	ZHAO, WY	107	15284	0.1703
9676	WU, ZL	157	15263	0.1700
9677	SEIDAVI, A	123	15262	0.1700
9678	NAKANO, T	143	15257	0.1700
9679	CHEN, JT	105	15243	0.1698
9680	ITOH, T	74	15240	0.1698
9681	KIM, HY	135	15229	0.1696
9682	ZHAO, HH	105	15219	0.1695
9683	CHEN, RY	114	15211	0.1694
9684	LIM, J	117	15208	0.1694
9685	KIM, T	167	15207	0.1694

9686	HE, JJ	126	15196	0.1693
9687	DENG, XJ	69	15196	0.1693
9688	LIU, FF	93	15195	0.1693
9689	JIANG, ZJ	88	15190	0.1692
9690	CHEN, ML	147	15179	0.1691
9691	SÁNCHEZ, A	97	15175	0.1690
9692	BAI, M	142	15154	0.1688
9693	KHAN, MZ	100	15154	0.1688
9694	KUNDU, A	79	15152	0.1688
9695	DUCHATEAU, L	114	15150	0.1688
9696	REN, YP	97	15138	0.1686
9697	SANTORO, D	73	15134	0.1686
9698	DING, XY	129	15130	0.1685
9699	DEY, S	115	15129	0.1685
9700	GAO, XJ	79	15127	0.1685
9701	TELLEZ-ISAIAS, G	93	15122	0.1685
9702	WU, R	127	15121	0.1684
9703	CHEN, LX	110	15107	0.1683
9704	KIM, YC	99	15104	0.1683
9705	LIU, GZ	73	15099	0.1682
9706	CHOI, YS	96	15098	0.1682
9707	HE, D	105	15095	0.1682
9708	CARDOSO, L	78	15092	0.1681
9709	JIANG, SJ	93	15072	0.1679
9710	ZHAO, YT	99	15055	0.1677
9711	ABE, T	120	15053	0.1677
9712	CHEN, DH	77	15032	0.1675
9713	USMAN, M	169	15031	0.1674
9714	TAN, Y	137	15024	0.1674
9715	HAN, SY	115	14994	0.1670
9716	HE, Z	115	14994	0.1670

9717	IBRAHIM, A	90	14977	0.1668
9718	LIN, HJ	96	14976	0.1668
9719	LIU, FJ	68	14974	0.1668
9720	FERNÁNDEZ, M	126	14966	0.1667
9721	ZHU, CL	87	14959	0.1666
9722	YAO, L	112	14946	0.1665
9723	ZHU, JL	119	14930	0.1663
9724	LILENBAUM, W	67	14930	0.1663
9725	FU, M	73	14929	0.1663
9726	XING, Y	107	14928	0.1663
9727	ZHAO, TJ	78	14923	0.1662
9728	JAYANEGARA, A	76	14921	0.1662
9729	YANG, HC	100	14908	0.1661
9730	CHEN, SH	176	14895	0.1659
9731	YANG, SX	116	14888	0.1658
9732	YANG, FY	71	14885	0.1658
9733	CAO, QQ	72	14883	0.1658
9734	SHI, HY	138	14875	0.1657
9735	KANG, YJ	74	14875	0.1657
9736	LIU, HS	67	14870	0.1656
9737	ZHANG, FF	91	14863	0.1656
9738	DAI, JH	71	14850	0.1654
9739	SHRESTHA, A	72	14848	0.1654
9740	JUNG, J	114	14844	0.1654
9741	LUZ, RK	123	14834	0.1652
9742	BAI, X	157	14833	0.1652
9743	MENG, XH	76	14812	0.1650
9744	LUCAS, E	102	14809	0.1650
9745	POWER, M	100	14787	0.1647
9746	LEE, MH	106	14786	0.1647
9747	WU, LL	87	14776	0.1646

9748	RAHMAN, H	83	14767	0.1645
9749	MA, YQ	116	14754	0.1644
9750	HAN, YJ	121	14749	0.1643
9751	CAO, ZY	84	14747	0.1643
9752	GUO, HL	88	14739	0.1642
9753	XU, XH	161	14738	0.1642
9754	HWANG, JS	74	14731	0.1641
9755	HAYASHI, S	82	14727	0.1641
9756	MA, F	92	14725	0.1640
9757	LIU, BS	125	14713	0.1639
9758	BENNETT, NC	101	14713	0.1639
9759	ZHAO, ZW	91	14705	0.1638
9760	JIA, P	73	14701	0.1638
9761	DENG, XY	86	14691	0.1637
9762	INOUE, Y	142	14685	0.1636
9763	CHAKRABORTY, K	87	14679	0.1635
9764	WADA, S	82	14678	0.1635
9765	KIM, MH	74	14671	0.1634
9766	TIAN, YJ	80	14664	0.1634
9767	SHARIFI, M	94	14663	0.1633
9768	BATTISTI, A	70	14658	0.1633
9769	YU, LX	82	14654	0.1632
9770	JANKOWSKI, J	96	14647	0.1632
9771	DE MORAES, GJ	141	14643	0.1631
9772	ZHANG, DS	123	14641	0.1631
9773	LUO, JJ	80	14639	0.1631
9774	FENG, XZ	66	14637	0.1630
9775	WANG, CW	85	14629	0.1630
9776	ZHU, ZJ	82	14618	0.1628
9777	AHMAD, W	109	14614	0.1628
9778	LEE, JM	129	14598	0.1626

9779	SMITH, DR	177	14592	0.1625
9780	DING, C	121	14592	0.1625
9781	HE, CY	102	14591	0.1625
9782	YIN, S	102	14591	0.1625
9783	GU, ZM	94	14591	0.1625
9784	ALFENAS, AC	75	14532	0.1619
9785	JIA, L	114	14530	0.1619
9786	SPINELLI, R	102	14519	0.1617
9787	YAO, Q	119	14507	0.1616
9788	GARCIA, M	74	14504	0.1616
9789	CHOI, KS	167	14502	0.1615
9790	STEVENSON, MA	100	14496	0.1615
9791	LIU, PP	89	14495	0.1615
9792	BROWNING, GF	77	14478	0.1613
9793	GAO, CQ	99	14472	0.1612
9794	XIAO, F	96	14454	0.1610
9795	HUANG, YZ	141	14441	0.1609
9796	WANG, BQ	68	14439	0.1608
9797	PAGE, RA	69	14431	0.1608
9798	DENG, YY	97	14409	0.1605
9799	XU, HH	91	14404	0.1605
9800	KHALID, M	75	14390	0.1603
9801	LUO, XG	85	14389	0.1603
9802	ZHANG, LG	79	14380	0.1602
9803	TAGANE, S	110	14368	0.1601
9804	HUANG, JZ	74	14362	0.1600
9805	XUE, J	98	14351	0.1599
9806	SHI, YJ	122	14341	0.1598
9807	SUN, JS	80	14341	0.1598
9808	MEHMOOD, K	103	14337	0.1597
9809	CHEN, YW	137	14332	0.1597

9810	XU, CH	82	14330	0.1596
9811	HE, YM	92	14327	0.1596
9812	WILLIAMS, T	89	14327	0.1596
9813	CHEN, WX	70	14314	0.1595
9814	MATSUMOTO, T	116	14297	0.1593
9815	GHOORBANI, A	68	14297	0.1593
9816	LUO, F	91	14284	0.1591
9817	ZHANG, TL	88	14282	0.1591
9818	KOBAYASHI, H	92	14279	0.1591
9819	JANSONS, A	150	14264	0.1589
9820	ZHAO, YR	83	14264	0.1589
9821	HARRIS, DJ	77	14263	0.1589
9822	SANTOS, R	93	14249	0.1587
9823	ZHANG, GR	73	14249	0.1587
9824	WU, ZM	84	14244	0.1587
9825	LU, XY	180	14233	0.1585
9826	GARIBALDI, A	68	14214	0.1583
9827	MA, HX	87	14211	0.1583
9828	DE MARCHI, M	79	14201	0.1582
9829	XIE, ZH	73	14201	0.1582
9830	DONG, F	70	14197	0.1581
9831	ISLAM, M	74	14196	0.1581
9832	HU, JB	95	14187	0.1580
9833	GUO, LL	98	14183	0.1580
9834	MORRELL, JM	98	14183	0.1580
9835	DAS, P	124	14175	0.1579
9836	HE, T	109	14170	0.1578
9837	KOCH, C	123	14164	0.1578
9838	HAN, Z	81	14159	0.1577
9839	SUN, SJ	88	14151	0.1576
9840	BRITO, LF	82	14141	0.1575

9841	IBRAHIM, RE	70	14139	0.1575
9842	MARTÍNEZ, A	102	14136	0.1575
9843	JIN, JH	90	14134	0.1574
9844	CHOUHARY, S	78	14109	0.1572
9845	ZHANG, WT	120	14103	0.1571
9846	FERNANDES, GW	112	14080	0.1568
9847	XU, TJ	69	14066	0.1567
9848	JIANG, JP	114	14065	0.1567
9849	MARQUES, A	70	14057	0.1566
9850	ZENG, SJ	71	14056	0.1566
9851	DAS, SK	135	14045	0.1565
9852	MENG, XL	99	14042	0.1564
9853	SCHNEIDER, A	74	14032	0.1563
9854	LIU, GC	88	14021	0.1562
9855	DU, YX	79	14013	0.1561
9856	HERRERA, M	79	14013	0.1561
9857	YANG, WZ	119	14007	0.1560
9858	FISCHER, K	107	14003	0.1560
9859	JIANG, Z	107	14003	0.1560
9860	KARCHER, DM	70	13999	0.1559
9861	JIANG, CY	121	13986	0.1558
9862	IQBAL, J	115	13986	0.1558
9863	HUSSAIN, R	94	13970	0.1556
9864	OTONI, WC	109	13969	0.1556
9865	HAN, YQ	80	13963	0.1555
9866	WANG, DC	85	13950	0.1554
9867	STERN, JA	70	13941	0.1553
9868	YU, R	70	13941	0.1553
9869	MA, XD	102	13934	0.1552
9870	KIM, JJ	77	13934	0.1552
9871	OLIVEIRA, MC	78	13921	0.1551

9872	MEHMOOD, S	104	13919	0.1551
9873	LIN, YX	108	13915	0.1550
9874	ZHOU, YX	136	13877	0.1546
9875	FU, ZY	99	13876	0.1546
9876	DAS, B	79	13873	0.1545
9877	MA, YL	135	13858	0.1544
9878	GU, L	125	13857	0.1544
9879	JIANG, YX	100	13853	0.1543
9880	GAO, ZM	76	13851	0.1543
9881	BAO, J	109	13840	0.1542
9882	LUO, XY	97	13827	0.1540
9883	SUN, YN	96	13824	0.1540
9884	CHEN, GF	75	13814	0.1539
9885	WU, SQ	115	13810	0.1538
9886	MARINO, G	73	13805	0.1538
9887	RYAN, PG	97	13803	0.1538
9888	HAN, Q	128	13795	0.1537
9889	LI, FL	109	13793	0.1536
9890	RISALDE, MA	83	13792	0.1536
9891	LEE, KY	136	13786	0.1536
9892	KIM, KS	98	13781	0.1535
9893	ZHOU, ZL	124	13776	0.1535
9894	WHITE, WT	72	13775	0.1534
9895	AHMAD, F	170	13770	0.1534
9896	ZHANG, WD	96	13754	0.1532
9897	CHOI, HS	72	13751	0.1532
9898	HONG, J	90	13744	0.1531
9899	DING, Q	87	13728	0.1529
9900	LIANG, H	144	13713	0.1528
9901	COSTA, C	81	13713	0.1528
9902	ZHANG, WP	99	13689	0.1525

9903	MOHAMMADI, M	97	13686	0.1525
9904	HU, MH	75	13686	0.1525
9905	KANG, HY	106	13677	0.1524
9906	ARFUSO, F	134	13675	0.1523
9907	SAQIB, M	85	13669	0.1523
9908	SUN, WB	97	13662	0.1522
9909	AURICH, C	95	13657	0.1521
9910	PALAGI, E	78	13653	0.1521
9911	YAN, XY	89	13643	0.1520
9912	PIE, MR	73	13643	0.1520
9913	MU, CK	107	13638	0.1519
9914	MA, ZJ	92	13630	0.1518
9915	IQBAL, MS	73	13619	0.1517
9916	REN, YJ	71	13615	0.1517
9917	CHANG, YQ	157	13611	0.1516
9918	LIN, W	116	13602	0.1515
9919	HE, YY	116	13579	0.1513
9920	WETZEL, CE	132	13577	0.1512
9921	CHO, JH	125	13577	0.1512
9922	MACHADO, G	119	13574	0.1512
9923	TANAKA, T	245	13571	0.1512
9924	KULIKOVSKIY, M	103	13569	0.1512
9925	YE, C	86	13565	0.1511
9926	HU, JF	102	13559	0.1510
9927	SANCHEZ, J	78	13549	0.1509
9928	SONG, XP	75	13548	0.1509
9929	WU, ZF	117	13547	0.1509
9930	YU, SQ	86	13541	0.1508
9931	LU, ZH	87	13530	0.1507
9932	SUN, YC	84	13528	0.1507
9933	YAN, HF	84	13528	0.1507

9934	FENG, YL	114	13525	0.1507
9935	LIU, JR	85	13518	0.1506
9936	AHMAD, B	106	13514	0.1505
9937	SHRESTHA, S	73	13481	0.1502
9938	LIANG, YL	79	13478	0.1501
9939	ZHU, CY	109	13477	0.1501
9940	XU, LY	97	13465	0.1500
9941	YOON, S	90	13465	0.1500
9942	SAKAI, H	139	13461	0.1499
9943	PEARL, DL	100	13456	0.1499
9944	MACHADO, M	112	13448	0.1498
9945	STANLEY, D	75	13444	0.1498
9946	DU, Q	80	13440	0.1497
9947	CHOI, SH	101	13432	0.1496
9948	DAS, D	79	13431	0.1496
9949	REESE, S	122	13427	0.1496
9950	HU, ZM	73	13424	0.1495
9951	POLICAR, T	76	13423	0.1495
9952	LI, HW	140	13422	0.1495
9953	THAKUR, S	106	13410	0.1494
9954	WEI, SH	110	13403	0.1493
9955	MAHMOOD, S	98	13397	0.1492
9956	SHINWARI, ZK	104	13370	0.1489
9957	MIYAMOTO, K	99	13363	0.1489
9958	LIN, YY	92	13363	0.1489
9959	LI, QS	83	13363	0.1489
9960	SU, NY	75	13363	0.1489
9961	NG, PKL	287	13354	0.1488
9962	KOMDEUR, J	81	13354	0.1488
9963	GUO, XR	79	13351	0.1487
9964	MURATA, K	74	13349	0.1487

9965	REN, C	88	13332	0.1485
9966	SILVA, S	75	13330	0.1485
9967	KIM, GH	130	13318	0.1484
9968	CHU, MX	111	13315	0.1483
9969	LU, SH	85	13298	0.1481
9970	THAKUR, M	84	13274	0.1479
9971	SUN, SC	88	13229	0.1474
9972	LU, YJ	134	13217	0.1472
9973	DING, H	118	13214	0.1472
9974	SHAO, J	95	13205	0.1471
9975	NASERI, B	94	13201	0.1471
9976	XIA, JW	85	13172	0.1467
9977	WANG, CP	75	13171	0.1467
9978	IJAZ, M	167	13169	0.1467
9979	ZHENG, JY	114	13169	0.1467
9980	BAI, L	102	13166	0.1467
9981	TOKACH, MD	126	13163	0.1466
9982	YOSHIMURA, T	80	13153	0.1465
9983	JUANES, F	84	13148	0.1465
9984	JERRY, DR	81	13148	0.1465
9985	SONG, ZQ	81	13148	0.1465
9986	LIAO, M	128	13139	0.1464
9987	WANG, WK	95	13136	0.1463
9988	WANG, PY	106	13133	0.1463
9989	GUO, S	103	13130	0.1463
9990	FU, C	76	13127	0.1462
9991	SHEN, W	79	13122	0.1462
9992	BALKE, M	81	13102	0.1460
9993	BERT, W	92	13099	0.1459
9994	TANAKA, N	138	13067	0.1456
9995	PUSTERLA, N	106	13065	0.1455

9996	KIM, EJ	93	13059	0.1455
9997	YOU, WW	105	13057	0.1454
9998	ZHANG, SR	88	13057	0.1454
9999	XIE, X	169	13053	0.1454
10000	ZOU, H	98	13052	0.1454
10001	CHERDTHONG, A	126	13038	0.1452
10002	CHANG, YJ	88	13034	0.1452
10003	YIN, F	89	13032	0.1452
10004	ZHANG, DC	128	13026	0.1451
10005	CHOI, JY	119	13023	0.1451
10006	CAI, YF	81	13022	0.1451
10007	THOMAS, A	91	13012	0.1449
10008	TALEBI, AA	92	13008	0.1449
10009	XU, ZW	92	13008	0.1449
10010	SANTOS, D	76	13002	0.1448
10011	LI, GR	84	13000	0.1448
10012	WEI, C	141	12998	0.1448
10013	ANDRÉ, MR	121	12991	0.1447
10014	CAI, XY	77	12990	0.1447
10015	TAYLOR, S	75	12989	0.1447
10016	BAI, H	128	12980	0.1446
10017	PAPICH, MG	119	12966	0.1444
10018	YAMADA, A	81	12966	0.1444
10019	CHEN, HP	132	12962	0.1444
10020	CHO, S	121	12958	0.1443
10021	SOLÉ, M	99	12939	0.1441
10022	FIAZ, S	82	12937	0.1441
10023	LEE, KS	114	12929	0.1440
10024	NEL, A	142	12927	0.1440
10025	HAN, SC	78	12921	0.1439
10026	KIM, YK	77	12911	0.1438

10027	SONG, JL	78	12899	0.1437
10028	XU, MJ	75	12887	0.1436
10029	ZHANG, BY	161	12874	0.1434
10030	CHO, HS	103	12857	0.1432
10031	ZHOU, YQ	101	12848	0.1431
10032	GAILING, O	94	12847	0.1431
10033	ZHOU, HM	81	12842	0.1431
10034	OGNIK, K	95	12828	0.1429
10035	TIAN, M	112	12819	0.1428
10036	ZENG, T	109	12813	0.1427
10037	PRAKASH, S	99	12803	0.1426
10038	SOUTHGATE, PC	102	12790	0.1425
10039	ITO, Y	109	12757	0.1421
10040	HU, ZQ	77	12754	0.1421
10041	KIM, W	168	12751	0.1420
10042	LI, ZB	140	12745	0.1420
10043	CUI, H	85	12730	0.1418
10044	VUJIC, A	86	12719	0.1417
10045	GUO, YH	119	12718	0.1417
10046	ISLAM, MM	110	12717	0.1417
10047	KIM, SM	101	12712	0.1416
10048	HE, HB	82	12711	0.1416
10049	YU, HL	146	12707	0.1416
10050	SOTO, E	115	12707	0.1416
10051	SONG, YP	93	12707	0.1416
10052	NAKAGAWA, T	142	12705	0.1415
10053	YAMAMOTO, M	191	12681	0.1413
10054	KUCERA, J	92	12679	0.1412
10055	WANG, QG	104	12674	0.1412
10056	ZHU, ZY	150	12673	0.1412
10057	PALOMARES-RIUS, JE	94	12667	0.1411

10058	RODRÍGUEZ, C	101	12645	0.1409
10059	LI, QJ	110	12639	0.1408
10060	XIE, YH	118	12637	0.1408
10061	GUO, SL	100	12634	0.1407
10062	JONES, M	92	12634	0.1407
10063	HU, JX	83	12614	0.1405
10064	CHAKRABORTY, A	79	12605	0.1404
10065	CHEN, SQ	129	12597	0.1403
10066	CHOI, Y	167	12554	0.1398
10067	MITRA, S	131	12551	0.1398
10068	SATO, A	118	12537	0.1397
10069	KHAN, JA	85	12528	0.1396
10070	XUE, XF	78	12518	0.1394
10071	ZHOU, FL	83	12513	0.1394
10072	LU, YF	85	12506	0.1393
10073	SHIMIZU, M	126	12500	0.1392
10074	WEI, YH	96	12494	0.1392
10075	VERMA, A	122	12476	0.1390
10076	LIU, WQ	102	12476	0.1390
10077	MILLER, AD	101	12465	0.1389
10078	WANG, FY	124	12445	0.1386
10079	NADEEM, M	111	12443	0.1386
10080	KHAN, MS	219	12425	0.1384
10081	MAEDA, S	111	12421	0.1384
10082	FERRARI, A	91	12416	0.1383
10083	XU, SX	79	12405	0.1382
10084	SELMIC, LE	138	12400	0.1381
10085	COE, JB	83	12391	0.1380
10086	FANG, ZF	109	12387	0.1380
10087	COETZEE, JF	97	12385	0.1380
10088	YUAN, B	88	12382	0.1379

10089	TUMMARUK, P	95	12368	0.1378
10090	TAKAHASHI, A	85	12362	0.1377
10091	LEE, W	115	12361	0.1377
10092	PAL, S	112	12348	0.1376
10093	TAVARES-DIAS, M	117	12322	0.1373
10094	ZHAO, LY	94	12320	0.1372
10095	SONG, CY	85	12317	0.1372
10096	SUN, LY	84	12316	0.1372
10097	JIANG, LL	120	12296	0.1370
10098	GAO, YX	84	12294	0.1369
10099	ROVERSI, PF	105	12269	0.1367
10100	MALIK, A	109	12265	0.1366
10101	WANG, JK	99	12265	0.1366
10102	HAN, XF	92	12255	0.1365
10103	LI, XT	132	12240	0.1363
10104	RAHMAN, SU	108	12225	0.1362
10105	JI, XY	82	12222	0.1361
10106	HOU, YM	83	12215	0.1361
10107	REN, LL	95	12213	0.1360
10108	ZHU, WB	92	12211	0.1360
10109	WANG, LD	86	12196	0.1359
10110	JIANG, SQ	83	12193	0.1358
10111	LIANG, JJ	83	12193	0.1358
10112	YANG, SS	91	12183	0.1357
10113	MA, YB	124	12179	0.1357
10114	JIN, YL	82	12168	0.1355
10115	LEE, G	89	12158	0.1354
10116	HIDALGO, M	93	12150	0.1353
10117	YOSHIDA, M	134	12148	0.1353
10118	KIM, CS	83	12148	0.1353
10119	CHE, LQ	111	12144	0.1353

10120	ZHAO, CX	92	12123	0.1350
10121	HUSSAIN, J	96	12106	0.1349
10122	AHMED, A	126	12103	0.1348
10123	MALIK, R	98	12099	0.1348
10124	WU, JM	85	12097	0.1348
10125	HUANG, HY	120	12076	0.1345
10126	MUÑOZ, M	83	12072	0.1345
10127	FAN, SH	82	12069	0.1344
10128	GAO, HY	106	12046	0.1342
10129	DAS, R	89	12037	0.1341
10130	LIN, B	83	12028	0.1340
10131	NGUYEN, V	125	12027	0.1340
10132	SHIH, HT	85	12021	0.1339
10133	KIM, DW	84	12020	0.1339
10134	ALLENDER, MC	129	11992	0.1336
10135	GALVÁN-MAGAÑA, F	102	11989	0.1336
10136	HUANG, JX	171	11986	0.1335
10137	LI, HP	139	11971	0.1334
10138	FIGUEIREDO, E	140	11957	0.1332
10139	LI, MQ	101	11957	0.1332
10140	YANG, SQ	108	11951	0.1331
10141	CHEN, CF	116	11947	0.1331
10142	GAO, XF	96	11909	0.1327
10143	JOHNSON, C	82	11905	0.1326
10144	MARTINS, TF	91	11844	0.1319
10145	SHI, LY	87	11823	0.1317
10146	ZHOU, SJ	93	11811	0.1316
10147	FENG, Z	114	11787	0.1313
10148	MENG, XX	86	11770	0.1311
10149	FU, W	101	11761	0.1310
10150	VAN SOOM, A	99	11761	0.1310

10151	WEI, SJ	85	11760	0.1310
10152	YANG, MY	127	11756	0.1310
10153	WANG, MZ	149	11726	0.1306
10154	RIBEIRO, C	84	11694	0.1303
10155	HUANG, ZF	86	11673	0.1300
10156	KHAN, R	128	11670	0.1300
10157	ZHANG, QZ	92	11665	0.1299
10158	YAMAMOTO, K	153	11663	0.1299
10159	JI, Y	115	11661	0.1299
10160	FOX, AD	104	11660	0.1299
10161	DU, C	106	11643	0.1297
10162	KANG, B	108	11636	0.1296
10163	LU, YY	166	11634	0.1296
10164	XUAN, Y	87	11629	0.1295
10165	ASIF, M	151	11620	0.1294
10166	KRIETER, J	91	11616	0.1294
10167	KIM, B	216	11611	0.1293
10168	XIE, LL	91	11595	0.1292
10169	ZHOU, XX	105	11582	0.1290
10170	KAUR, N	113	11567	0.1289
10171	ZHAO, XR	87	11565	0.1288
10172	MANTELATTO, FL	115	11543	0.1286
10173	GOODBAND, RD	118	11542	0.1286
10174	HU, GL	93	11541	0.1286
10175	MAYHEW, PD	92	11536	0.1285
10176	MARTIN, K	87	11522	0.1284
10177	SIEBERT, U	120	11503	0.1281
10178	ZHENG, YX	115	11500	0.1281
10179	ZHU, LX	91	11477	0.1278
10180	KIM, JG	116	11439	0.1274
10181	ZHOU, HY	111	11439	0.1274

10182	SAITO, H	106	11439	0.1274
10183	XU, HM	88	11434	0.1274
10184	TERRAZAS, T	97	11414	0.1271
10185	ZHAO, GQ	85	11395	0.1269
10186	PARK, HM	95	11367	0.1266
10187	SAITO, Y	85	11363	0.1266
10188	WAGNER, R	96	11359	0.1265
10189	ZHOU, HL	117	11357	0.1265
10190	PAPE, T	94	11353	0.1265
10191	HASAN, M	86	11352	0.1265
10192	MARTELLA, V	89	11346	0.1264
10193	SATO, R	112	11338	0.1263
10194	PAN, B	119	11331	0.1262
10195	YANG, JP	96	11327	0.1262
10196	SUETSUGU, K	167	11316	0.1261
10197	LV, XL	92	11312	0.1260
10198	YU, YX	92	11312	0.1260
10199	CHEN, JB	91	11296	0.1258
10200	SONG, XH	94	11289	0.1258
10201	ZHAO, YN	109	11279	0.1256
10202	WEN, Y	101	11268	0.1255
10203	MARTINEZ, M	86	11257	0.1254
10204	ZHAO, ZQ	169	11253	0.1254
10205	ZHOU, JX	88	11232	0.1251
10206	BOCIANOWSKI, J	94	11225	0.1250
10207	LE, MD	87	11224	0.1250
10208	ZHOU, ZC	107	11202	0.1248
10209	REN, JL	89	11188	0.1246
10210	ZHAO, TY	92	11174	0.1245
10211	AHMED, Z	108	11167	0.1244
10212	PADALINO, B	89	11166	0.1244

10213	LI, JD	95	11165	0.1244
10214	PENG, XJ	95	11165	0.1244
10215	KIM, WJ	87	11129	0.1240
10216	AHMAD, T	95	11123	0.1239
10217	DÄNICKE, S	102	11119	0.1239
10218	PARK, HS	95	11102	0.1237
10219	WOODWORTH, JC	128	11098	0.1236
10220	WANG, GS	91	11095	0.1236
10221	JIN, DC	195	11091	0.1235
10222	ISHIKAWA, Y	94	11088	0.1235
10223	FAISAL, M	113	11078	0.1234
10224	PARK, JS	200	11071	0.1233
10225	YI, L	106	11047	0.1231
10226	YABSLEY, MJ	101	11025	0.1228
10227	LIANG, ZQ	98	11013	0.1227
10228	DAS, BK	167	11011	0.1227
10229	BISWAS, A	106	11005	0.1226
10230	NAKAMURA, T	147	10994	0.1225
10231	ZHU, XQ	117	10988	0.1224
10232	SU, YL	104	10968	0.1222
10233	SONG, JH	186	10967	0.1222
10234	LIU, DW	97	10960	0.1221
10235	ZHANG, RZ	105	10945	0.1219
10236	HUANG, SY	217	10934	0.1218
10237	SUN, MY	91	10906	0.1215
10238	VAN DE VIJVER, B	159	10905	0.1215
10239	MACHADO, RZ	113	10879	0.1212
10240	SUN, HJ	113	10879	0.1212
10241	DONDI, F	102	10846	0.1208
10242	SU, X	112	10844	0.1208
10243	YAMAMOTO, Y	140	10820	0.1205

10244	OYAMA, K	105	10820	0.1205
10245	JOSHI, S	124	10816	0.1205
10246	ZHAO, JC	121	10780	0.1201
10247	FATIMA, S	95	10778	0.1201
10248	CHEN, KY	92	10766	0.1199
10249	MUNDAY, JS	105	10758	0.1198
10250	GAO, ZQ	99	10753	0.1198
10251	FREYHOF, J	98	10742	0.1197
10252	LOOR, JJ	127	10725	0.1195
10253	ZHOU, SY	117	10698	0.1192
10254	STOREY, KB	99	10671	0.1189
10255	WANG, CD	115	10660	0.1187
10256	COSTA, MM	91	10658	0.1187
10257	ZHAO, ZL	96	10646	0.1186
10258	ZHU, YQ	105	10644	0.1186
10259	LEI, CZ	140	10626	0.1184
10260	WANG, GC	93	10605	0.1181
10261	LIU, GM	98	10598	0.1181
10262	CHEN, BL	99	10588	0.1179
10263	HONG, S	104	10584	0.1179
10264	LIN, CC	155	10581	0.1179
10265	YANG, ZX	157	10562	0.1177
10266	LEE, I	95	10551	0.1175
10267	CHOI, S	166	10544	0.1175
10268	LI, DS	124	10538	0.1174
10269	SAITO, M	92	10498	0.1169
10270	KANG, JH	144	10475	0.1167
10271	TRYJANOWSKI, P	103	10463	0.1166
10272	CHAMBERS, JK	189	10461	0.1165
10273	TANAKA, R	156	10459	0.1165
10274	DEROUCHEY, JM	118	10445	0.1164

10275	DIETRICH, CH	144	10425	0.1161
10276	SAKAI, T	105	10418	0.1161
10277	SHARMA, RK	97	10371	0.1155
10278	FAROOQ, U	100	10363	0.1154
10279	HIRONO, I	100	10363	0.1154
10280	BEZERRA, LR	106	10344	0.1152
10281	GUO, MJ	97	10310	0.1148
10282	KOVACIC, M	94	10302	0.1148
10283	QIU, LH	102	10261	0.1143
10284	RAHMAN, MS	100	10241	0.1141
10285	WU, XD	107	10230	0.1140
10286	ALAM, MS	105	10225	0.1139
10287	LI, HS	105	10205	0.1137
10288	ZHANG, NN	102	10200	0.1136
10289	ABBAS, M	104	10197	0.1136
10290	JIANG, YS	107	10189	0.1135
10291	WANG, ZD	107	10189	0.1135
10292	YU, LY	122	10171	0.1133
10293	GONZÁLEZ, A	124	10114	0.1127
10294	SUN, XX	107	10109	0.1126
10295	DU, XY	120	10087	0.1124
10296	MUASYA, AM	100	10040	0.1118
10297	HAN, JH	104	9986	0.1112
10298	ABE, H	113	9983	0.1112
10299	KIM, HW	111	9973	0.1111
10300	CHEN, SB	100	9960	0.1110
10301	HUANG, SH	103	9948	0.1108
10302	MAEDA, K	112	9918	0.1105
10303	KHAN, AA	140	9907	0.1104
10304	LIU, XR	118	9882	0.1101
10305	PANHA, S	120	9868	0.1099

10306	LIU, JN	142	9854	0.1098
10307	HU, GW	140	9850	0.1097
10308	TIAN, MY	108	9826	0.1095
10309	SUBBOTIN, SA	118	9793	0.1091
10310	ULLAH, H	112	9770	0.1088
10311	DOWNS, CT	145	9750	0.1086
10312	SHIMIZU, K	129	9693	0.1080
10313	PENG, S	104	9649	0.1075
10314	XU, ZQ	124	9621	0.1072
10315	YAMADA, Y	117	9545	0.1063
10316	WANG, DX	124	9533	0.1062
10317	KANZAKI, N	138	9512	0.1060
10318	CHENG, JL	102	9476	0.1056
10319	ZHANG, HG	107	9437	0.1051
10320	CULP, WTN	124	9407	0.1048
10321	LIU, PF	106	9382	0.1045
10322	GIUDICE, E	105	9336	0.1040
10323	LIU, DH	112	9292	0.1035
10324	LI, PL	107	9273	0.1033
10325	WANG, MS	176	9197	0.1025
10326	HAN, ZQ	109	9189	0.1024
10327	HUANG, YS	121	9133	0.1017
10328	SHARMA, SK	108	9097	0.1013
10329	SANTOS, A	111	9048	0.1008
10330	YU, ZY	113	9010	0.1004
10331	ESMAEILI, HR	114	8949	0.0997
10332	YOUNIS, EM	111	8915	0.0993
10333	RANJAN, R	117	8875	0.0989
10334	LEE, B	117	8838	0.0985
10335	KUMAR, H	117	8773	0.0977
10336	YUAN, Q	157	8743	0.0974

10337	YANG, QL	131	8742	0.0974
10338	LI, CM	140	8692	0.0968
10339	MA, YX	118	8646	0.0963
10340	YANG, JM	122	8509	0.0948
10341	YANG, MS	122	8490	0.0946
10342	KATO, T	130	8465	0.0943
10343	GIANNETTO, C	117	8449	0.0941
10344	FAN, Q	119	8382	0.0934
10345	ERMILOV, SG	477	8380	0.0933
10346	JIANG, YH	130	8338	0.0929
10347	YANG, XK	126	8244	0.0918
10348	VAN LOON, G	121	8234	0.0917
10349	ZHAO, YZ	131	8213	0.0915
10350	PARK, JW	119	8138	0.0907
10351	ZHU, ZH	122	8119	0.0904
10352	LIN, CW	120	8105	0.0903
10353	MA, XX	121	8018	0.0893
10354	LI, FY	127	7809	0.0870
10355	CHENG, AC	150	7672	0.0855
10356	CHEN, ZT	146	7585	0.0845
10357	LIU, MF	152	7423	0.0827
10358	SASAKI, N	141	7350	0.0819
10359	UZAL, FA	145	7188	0.0801
10360	JALOSZYNSKI, P	210	7142	0.0796
10361	DRIEMEIER, D	244	7082	0.0789
10362	WEN, F	163	6675	0.0744
10363	TICHY, A	161	6072	0.0676
10364	YANG, MF	182	5506	0.0613

Note: 1. The data of Web of Science Documents, Cites, Cites/Paper are from Essential Science Indicators of Clarivate Analytics/Thomson Reuters.

被引论文数, 论文总被引用次数, 篇均引用采自Clarivate Analytics/Thomson Reuters的Essential Science Indicators

2. The result data is 11 years equivalent

评估结果是11年等值数据

3. You are appreciated to offer any suggestions and comments.

任何建议或评论, 不胜感谢。

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http://www.walindex.com/Papers/Evaluation_of_academic_level_and_first-class_university_standards.pdf