

Rank	Name
1	HNRNPD
2	CYBB
3	TSPO
4	SLC9A3R1
5	LOXL3
6	CA5B
7	GPR63
8	C15orf15
9	FNBP4
10	EPHA4
11	ANAPC1
12	QSOX2
13	NELL2
14	LYRM1
15	KIAA1370
16	ZNF91
17	TMEM51
18	TRIB2
19	BANK1
20	TUSC4
21	CYB561
22	PRKCQ
23	CD36
24	STAT1
25	STOM
26	OBFC1
27	ASGR2
28	HSPC171
29	FCRLA
30	C5
31	FCGBP
32	WDFY1
33	WDR75
34	RAB40B
35	AQP10
36	WDR82
37	CCDC34
38	C12orf29
39	HIST1H2BK
40	PRELID1
41	SFRS2
42	CASP1
43	TMEM41B
44	GZMK
45	FRMD3
46	C9orf72
47	CRY1
48	FAM44B
49	C6orf166

50	CDCP1
51	GAS8
52	DCUN1D4
53	HORMAD1
54	FNBP1
55	DUSP3
56	SLTM
57	FER1L3
58	KCNJ15
59	RPS16
60	CD79A
61	CAMSAP1
62	GRN
63	WDR21A
64	GZMM
65	MMS19L
66	C10orf104
67	LTA4H
68	RASSF7
69	IL32
70	RPL10A
71	TMEM165
72	CTSA
73	GOLGA8B
74	PDK3
75	OSBPL10
76	TTYH3
77	PRPF19
78	ZMYND15
79	ZNF529
80	HIST1H2BC
81	SLC6A12
82	FAIM3
83	MTR
84	CD6
85	DTNBP1
86	SGCE
87	IL15
88	HIST2H2BE
89	NPAT
90	SLC25A26
91	SORT1
92	CSNK1E
93	SRBD1
94	CTSD
95	SPIB
96	BIN1
97	SCAND1
98	SIDT1
99	EPB41L3

100	ATP6V0A1
101	PSMB3
102	LONP2
103	UBE2G2
104	FLVCR2
105	DKFZp761P0423
106	TJP2
107	LOC649821
108	SLITRK4
109	VIL2
110	MST4
111	PGD
112	RPS10
113	NGFRAP1
114	BLK
115	AGTRAP
116	MCTP1
117	RPS18
118	TAPBP
119	TPD52
120	ANKMY2
121	ADAM7
122	PCYOX1
123	HNRPDL
124	LOC653658
125	ZNF438
126	NPC2
127	HNRPA1L-2
128	EIF2AK3
129	RALA
130	SLC4A7
131	LACTB
132	ZNF548
133	CYBASC3
134	DHRS7B
135	NLRC4
136	MFSD7
137	KIAA1641
138	CBARA1
139	HTATIP2
140	M-RIP
141	PSCD1
142	SLC30A1
143	HDDC2
144	IRF1
145	DHX15
146	PSMB8
147	TMC6
148	LHFPL2
149	SLU7

150	EOMES
151	SPATA2L
152	EXOSC10
153	SIGLECP16
154	SPECC1L
155	WDR54
156	ZSCAN18
157	ZC3H3
158	IL1B
159	CDR2
160	ZNF545
161	PLEKHF1
162	FCER1G
163	TEX10
164	ID3
165	HNRPA1P4
166	C2
167	TREML1
168	CDC25B
169	ZNF559
170	MTF1
171	PPP1R2
172	ARIH2
173	LOC492311
174	MALT1
175	SCARF1
176	PANK2
177	LOC400986
178	DRAM
179	LOC728888
180	ZBED5
181	LOC728014
182	BUB3
183	RERE
184	JAK2
185	PTPN11
186	TSEN54
187	LOC153364
188	DHRS9
189	GOLGA8A
190	SLAMF1
191	MTHFD2
192	KCNJ2
193	RHBDF2
194	MPHOSPH1
195	MFNG
196	FLJ22662
197	TBC1D10C
198	C14orf135
199	YIPF1

200	KIAA0020
201	UBE2L6
202	ATOX1
203	RPL3
204	ZNF331
205	APOL2
206	CD47
207	CCDC102A
208	EMG1
209	ZNF544
210	OSM
211	TMEM149
212	GTPBP4
213	DYRK2
214	CEBPZ
215	GNG7
216	PGS1
217	ZNF146
218	HSP90AB1
219	COP1
220	UPF3A
221	LOC651143
222	ABHD2
223	PCID2
224	GPD1L
225	SP4
226	LCK
227	CEACAM1
228	LOC648710
229	ZMAT5
230	SLC7A6
231	GRAP
232	GNA15
233	C20orf24
234	CYCS
235	RASGRP1
236	HIST2H2AC
237	NUP88
238	TYSND1
239	C16orf7
240	CCDC45
241	HPSE
242	ECGF1
243	GPR18
244	FAM102A
245	SLC38A1
246	HIST2H2AA3
247	FAM84B
248	SF3A3
249	EEF1B2

250	ZCCHC11
251	IL2RB
252	SPOCK2
253	LOC649447
254	PYHIN1
255	NUP43
256	LOC732371
257	KLRB1
258	HIST1H3D
259	DSE
260	C19orf2
261	TBC1D4
262	KIAA1632
263	TAP1
264	CYFIP2
265	ALPK1
266	GLS
267	PLAGL1
268	TFB2M
269	POLR1C
270	LOC643433
271	CD19
272	ATG3
273	BACH2
274	PHF15
275	IGF2BP3
276	KIAA0372
277	COMMMD6
278	IFI30
279	LOC730316
280	MGC3207
281	LPCAT2
282	KLF9
283	C12orf47
284	ZNF302
285	CD63
286	ABCB1
287	RPUSD4
288	TXNDC12
289	CD7
290	PPP1R10
291	GYG1
292	MEX3C
293	LOC440731
294	GBP5
295	AFF3
296	FAM62A
297	KLF12
298	METAP2
299	TSHZ3

300	C11orf82
301	ZBTB20
302	ETV6
303	GBP2
304	GIMAP7
305	RUNX3
306	DYNLT1
307	HINT1
308	CXCR5
309	MAGEE1
310	CCDC66
311	SIRPB1
312	AES
313	MEF2D
314	RRAS2
315	STX11
316	C2orf29
317	DPH5
318	ZNF621
319	TBC1D8
320	ZZZ3
321	NDUFV1
322	LYAR
323	METTL3
324	CREB5
325	TRIM21
326	TOMM40
327	NPIP
328	ZNF329
329	PVRIG
330	GLTSCR2
331	LOC728744
332	RPL13A
333	NOL11
334	PPP3CC
335	CERK
336	ITGAM
337	SLAIN1
338	CARD11
339	MSRB2
340	LTB4R
341	NKTR
342	SMARCD3
343	ZNF721
344	SLC25A42
345	BRI3
346	PLAG1
347	TOMM7
348	PSTPIP2
349	SMAD3

350	PSME1
351	CNIH4
352	ETS1
353	CLYBL
354	SLC25A44
355	DNAJC9
356	CCDC76
357	SNRPF
358	LOC440737
359	IMP3
360	ACYP1
361	PARP9
362	ZNF831
363	LY9
364	SESN1
365	EPRS
366	LOC730432
367	KIAA0355
368	CCDC65
369	TGDS
370	NOL5A
371	ASF1A
372	PIK3IP1
373	TTC27
374	GADD45B
375	NCALD
376	C12orf41
377	BHLHB2
378	GIMAP5
379	ANGEL2
380	CD81
381	SECTM1
382	MGC52498
383	PRKCH
384	SERBP1
385	TH1L
386	MXD4
387	CXorf57
388	PSG3
389	RPS4X
390	SH2D1A
391	CD40LG
392	GGA2
393	GARNL1
394	SKAP1
395	PWP1
396	OGT
397	LANCL1
398	PABPC4
399	LBH

400	MAGED1
401	RPL27
402	ATG7
403	SBK1
404	ECHDC2
405	NCF1C
406	PLEKHA1
407	RTTN
408	SNORD13
409	CSE1L
410	TRAF3IP3
411	USP24
412	ASPHD2
413	MAP4K1
414	ITM2A
415	MGC3020
416	BMS1
417	IL7R
418	AP4B1
419	RAB24
420	TRAF5
421	FOXO1
422	NMT2
423	WDR6
424	EBI2
425	ROPN1L
426	KTELC1
427	ALS2CR13
428	CLEC2D
429	PLAUR
430	SDAD1
431	IARS
432	SS18L2
433	POLB
434	OCIAD2
435	ZMYND11
436	SNRPA1
437	SFRS6
438	MTX3
439	NUP160
440	KIAA1147
441	ARHGEF18
442	LOC642250
443	SQRDL
444	RNGTT
445	ZAP70
446	LOC647856
447	RPL17
448	CD28
449	CD3D

450 LOC644511
451 AKAP11
452 MRFAP1L1
453 ATP6V0E2
454 LOC653610
455 ICOS
456 ITPR3
457 P2RY8
458 TOP2B
459 ARL5A
460 CD96
461 ZBTB25
462 UBE2Q2
463 CCNB1IP1
464 PRKRIR
465 TIGA1
466 EDG1
467 FBXO21
468 TMEM50B
469 XPO4
470 RPL5
471 TMEM181
472 TP53RK
473 RPUSD2
474 CD52
475 CASP4
476 LOC646766
477 BMI1
478 ATIC
479 TTC3
480 ZBTB4
481 NOC3L
482 ANKRD46
483 SLAMF6
484 SAE1
485 RPS17
486 CD247
487 ZNF22
488 CCND2
489 DDX18
490 GAS7
491 FAM62B
492 BCL11B
493 METAP1
494 STAT4
495 CCDC25
496 RPL22
497 ITK
498 CD2
499 LOC203547

