



MYH9
 PFN1
 F11
 SBF
 KIF20A
 ECT2
 CUL3
 KCTD10
 ACTB
 PTTG1
 ILK
 WWTR1
 DLG5
 PKN2
 VCL
 ARPC4
 NC84
 NCKAP1
 DCA2
 PPP1R2A
 PAX8
 PARD6B
 PARD3
 NRK1
 CTNNA1
 SPTSSA
 RHOA
 GNA13
 RICS8
 ROCK2
 ROCK1
 LIZ1
 DAPK3
 FANR
 MYL6
 DIAPH3
 CB3
 MPP5
 INAD2
 RHOC
 ARHGAP12
 NIAK2
 STRK17B
 LRRRP2
 RAP1GDS1
 ARHGAP18
 TMOD3
 RASSF8
 TPS382
 MLL14
 TJP1
 F11R
 ACTG1
 MRIP
 CORO1C
 SPEC1L
 MYO9A
 NEURL4
 PDLIM7
 PPP1R2C
 RASSF7
 RIPK4
 ARHGAP29
 MYO9B
 ARHGAP21
 BTBD9
 SPTBN1
 WWK1
 SAV1
 LGL2
 MYL12B
 FAM129B
 IQGAP1
 RAB35
 PDCD10
 TAO1
 MAP4K4
 RNF46
 AMOTL2
 LATS2
 KIRREL
 FAM49B
 FHL
 NRP1
 PLXNA1
 FHL2
 ARHGAP35
 PTEN14
 TAOK2
 RFP3B
 RALGAPB
 NF2

