SHOC2* CD55~ CNOT6L* ENO1–AS1
SACM1L* PAK1~* ANTXR2* FNBP1~* WASF2~*
CENPC* LOC728392 FAM193A* SHMT1*
HCN3* NAA38* COL4A3BP* KIAA0319L*
TRPC4AP* MSMP TMEM57*
ACTN4* SUZ12~* GATAD2B*
TNRC6C* HEXIM1~
PHKG2* PRKAR2A* FAM168A*
NPRL3* FCGRT*
PARD3B* SEC16A* KAT7
NPLOC4* SF1*
NF1~* COA1* SEMA3D
MIR1202 KRI1* MYLK4*
SLC39A3 RB1~* HELQ* PTPRA*
ZNF638* KPNA3* RB1*
RB1~* TMEM62* RB1*
PAFAH1B1* NFE2 SIGLECL1*
KDM5A~* HEMK1* CACNB4*
IP6K1* S100A2* MALAT1~ USP54
FUBP3* SLC38A10* CHKA~*
SIPA1L3* SAP30BP* PBRM1~*
TIPRL* CYLC1 HNRNPL* SUZ12~*
PHF21A* LINC01122* ANKRD46*
STOM* RERE~* RNF157~* CEACAM21*