

microtubule motor activity

DYNC2H1

microtubule binding

PLK1
TPX2
CENPE
GTSE1
SPAG5
NUSAP1
BIRC5
DLGAP5
SKA1
KIF11
KIF15
KIF18B
KIF14
KIF20A
KIFC1
KIF2C
CENPF

RAGE receptor binding

S100A9

organic acid binding

HMMR
HBB
TYMS
ID3
SIGLEC8
PPARG
ASS1
HBA2
HBA
S100A12
HMGB2

immunoglobulin receptor binding

antigen binding

IGHV4-59
IGHV1-18
TRBV7-9
IGKV3-20
IGHV3-21
IGHM
IGLV3-19
IGKV1-5
IGHV3-33
IGHV4-34
IGHV5-51
IGHV4-39
IGLV1-44
IGLV2-23
IGLV1-47
IGLC1
IGKV3-15
IGHG3
IGHG1
IGLV3-23
IGLC2
IGLC3
CD1C
CD1E
IGLV3-74
IGLV1-51
IGLV2-11
IGKV4-1
IGLV3-1
IGLV1-40
IGHA1
IGLV3-25
IGLV3-15

size



DNA replication origin binding

ORC1
CDC45
MCM10
CENH3