

| name | sequence or source |
|-----------------|--------------------------|
| Mm_Borealin fwd | GGTGCAAGTTCGAACCAAGCA |
| Mm_Borealin rev | GCGAAGTAGTCAAGCCACTTCATC |
| Hs_Borealin fwd | CTTCGCCCTTGGAGGAAACAA |
| Hs_Borealin rev | GGTGTCTGAATAGCTTCTGCTG |
| Hs_Aurora B fwd | CAGTGGGACACCCGACATC |
| Hs_Aurora B rev | GTACACGTTTCCAAACTTGCC |
| Hs_INCENP fwd | AAGCTCATGGAGTTTCTCTGC |
| Hs_INCENP rev | CGTCTCTTCTCCGTCGGTTC |
| Hs_Survivin fwd | AGGACCACCGCATCTCTACAT |
| Hs_Survivin rev | AAGTCTGGCTCGTTCTCAGTG |
| Hs_KMT2D fwd | GAGCTACGGCGCTTTGAGTT |
| Hs_KMT2D rev | AGGGAAACCAATCTGTGATAGGT |
| Hs_EZH2 fwd | AATCAGAGTACATGCGACTGAGA |
| Hs_EZH2 rev | GCTGTATCCTTCGCTGTTTCC |
| Hs_G9a fwd | CTGTCAGAGGAGTTAGGTTCTGC |
| Hs_G9a rev | CTTGCTGTCGGAGTCCACG |