Supplementary Table S1. All primers used in this study

Primer name	Sequence（5′-3′）
Tublin-F	CTCAAGAGGTTCTCAGCAGTA
Tublin-R	TCACCTTCTTCATCCGCAGTT
GUS-F	CGACAGCAGCAGTTTCATCAATCAC
GUS-F	ACTCCTACCGTACCTCGCATTACC
NI-AFP-F	GCCACTGACACCACCACTGATAC
NI-AFP-R	AGGGTAGAGATTCACGAGCAAGGG
NI-CBF1-F	CGGCTTGGCGGCTACGAATC
NI-CBF1-R	ACCATCGTCTCCTCCATGTCCAG
NI-CBF2-F	GACCTTGGTGGAGGCTATTT
NI-CBF2-R	ATCCCTTCGGCCATGTTATC
NI-CBF3-F	TCAATTTCGCTGACTCGGCTTGG
NI-CBF3-R	CCGTCGTCGCATCACACATCTC
NI-CNGC-1-F	GAAACCAAGGGAACCGAAGA
NI-CNGC-1-R	GCCATGGAACACGCTTTAAC
NI-ICE1-F	GTCAACTCCTCCTGGATCTTTG
NI-ICE1-R	GAGGGACACAACTCTTCCTTG
NI-OST1-F	ACTGTTGGAACTCCTGCTTAC
NI-OST1-R	CTCGGGATCTTCGAAAGGATATG
Actin-F	GTGTCATGGTTGGGATGGGT
Actin-R	AAGAACCGGGTGCTCTTCAG
BrAFP1-F	TGGGAGCCTTCACGGACACG
BrAFP1-R	GCAGAGGAGATCGCTTGTTCACC
YC-CBF1-F	CTGCGGGTCGGAAGAAGTTTCG
YC-CBF1-R	CTTGTTTGGCTCCCTCACCTCAC
YC-CBF2-F	GACGATCGTGGAGGCTATTT
YC-CBF2-R	GCATTCCTTCCGCCATACTA
YC-CBF3-F	GGCAACGGCAGTGGCTTCTC
YC-CBF3-R	ACAGCCTCCACCATTGTCTCCTC
YC-CNGC-1-F	ACAACGGTCGCTATCTGAATAC
YC-CNGC-1-R	TCTACGATCCCTGACCTCAAT
YC-ICE1-F	GTTCAGAACGGAGGAGGTAAAG
YC-ICE1-R	GGGACAACTGATCTAAGCATGTA
YC-OST1-F	ACATCGAGAGAGGTGAGAAGA
YC-OST1-R	CTCCAGCTGCGTATTCCATAA
BrAFP1 promoter-F	ccatgatctacagcgctgaagcttTTAACACATCCACTTATTA GCCTTA
BrAFP1 promoter-R	gactgaccacccggggatccATGCTACATAAGCTTAAGAG
hpt-F	ACACTACATGGCGTGATTTCAT
hpt-R	TCCACTATCGGCGAGTACTTCT