

Supplementary Table 1. Primers used in RT-PCR analysis.

mRNA	sequence	reference	acquisition temp.
<i>Bix1</i>	F: 5'- AGA GAC TCC CAG TTC ATC TGA -3' R: 5'- GGT AGG TGG GAA GTT GCT AAT -3'	Xanthos et al. 2001	78°C
<i>Bix2</i>	5'- TCT CGC ATT CAG GTT TGG TTC C -3' 5'- ATC TCC TTG TTA GGG ATC ATA C -3'	Xanthos et al. 2001	78°C
<i>Bix3</i>	F: 5'- TGC TCG AGT CAC GCA TAC AG -3' R: 5'- TGG ATG TCC TGG GAG TCT CTG GC -3'	Xanthos et al. 2001	78°C
<i>Bix4</i>	F: 5'- AGA TGC TAC AGG CTG GAG CAA -3' R: 5'- GTG TGT AAG GGG TGA GTC ATA -3'	Xanthos et al. 2001	78°C
<i>Cerberus</i>	F: 5'- GCT GAA CTA TTT GAT TCC ACC -3' R: 5' ATG GCT TGT ATT CTG TGG GGC -3'	Bouwmeester et al. 1996	74°C
<i>Chordin</i>	5'- AAC TGC CAG GAC TGG ATG GT -3' 5'- GGC AGG ATT TAG AGT TGC TTC -3'	Sasai et al. 1994	72°C
<i>Derriere</i>	F: 5'- CGC TCA TAT CGA GAT CAA GG -3' R: 5'- TCC TGC AAG TTC ACT GCT TG -3'	Yasuo and Lemaire, 1999	78°C
<i>Efl-α</i>	F: 5'- CAG ATT GGT GCT GGA TAT GC -3' R: 5'- ACT GCC TTG ATG ACT CCT AG -3'	Wilson&Melton 1994	78°C
<i>Edd</i>	F: 5'- AGA ACG GAG ACT CAG ATC AAT -3' R: 5'- 5'- TTA CTC ATT GCT CCC ACC ATC -3'	this study	78°C
<i>FoxA1</i>	F: 5'- TCA CTC ATT GGC CCA TGA AAC -3' R: 5'- CCT AGG AGG TGT TTA GGA CAG -3'	this study	78°C
<i>FoxA2</i>	F: 5'- CCT ATC ATG AAC TCC TCA TAG -3' R: 5'- GGC CAG AAT ACA TAC AGC AGT C -3'	this study	74°C
<i>Fzbl</i>	F: 5'- AGT AAG CCT ACA CAT ACA GGT TGG -3' R: 5'- GCA GAC TCC TCT GTC ATA TAC GG -3'	Wang et al. 1997	78°C
<i>Gata4</i>	F: 5'- AGT GCT ACT GCT GCT ACC TC -3' R: 5'- AGT GCT ACT GCT GCT ACC TC -3'	Xanthos et al. 2001	78°C
<i>Gata5</i>	F: 5'- ACC TTC AGA GCT GCG ACA CT -3' R: 5'- CAG TGT ATT GCC ATA CTG GTC -3'	Xanthos et al. 2001	78°C
<i>Gata6</i>	F: 5'- CCA ACC GGG AGC CCC GAT A -3' R: 5'- GCT GCT GTA GCC TGT ATC C -3'	Xanthos et al. 2001	78°C
<i>Gsc</i>	F: 5'- ACA ACT GGA AGC ACT GGA -3' R: 5'- TCT TAT TCC AGA GGA ACC -3'	Wilson and Melton 1994	76°C
<i>Hex</i>	F: 5'- GGT TCC AGA ACA GAA GAG -3' R: 5'- CCT TTG TCG CCT TCA ATG -3'	Zorn et al. 1999	78°C
<i>Hnf1β</i>	F: 5'- GCA TAT GGC ACA GCA GCC ATT -3' R: 5'- CAC CAT GCT TGC AAA GGA CAC -3'	this study	78°C
<i>Mix1</i>	F: 5'- ATG TCT CAA GGC AGA GGT -3' R: 5'- CAC TGA CAC CAG AAT CTG -3'	Wilson & Melton 1994	78°C
<i>Mix2</i>	F: 5'- TGC AAG CCA TCA TTA TTC TAG C -3' R: 5'- AGG AAC CTC TGC CTC GAG ACA T -3'	Xanthos et al. 2001	78°C
<i>Mixer</i>	F: 5'- CAC CAG CCC AGC ACT TAA CC -3' R: 5'- CAA TGT CAC ATC AAC TGA AG -3'	Henry and Melton 1998	78°C
<i>ODC</i>	F: 5'- GCC ATT GTG AAG ACT CTC TCC AAT C -3' R: 5'- TTC GGG TGA TTC CTT GCC AC -3'	Heasman et al. 2000	78°C
<i>Plakoglobin</i>	F: 5'- GCT CGC TGT ACA ACC AGC ATT C -3' R: 5'- GTA GTT CCT CAT GAT CTG AAC C -3'	Kofron et al., 1999	78°C
<i>Siamois</i>	F: 5'- AAA CCA CTG ATT CAG GCA GAG G -3' R: 5'- GTA GGG CTG TGT ATT TGA AGG G -3'	Zorn et al. 1999a	78°C
<i>Sox17α</i>	F: 5'- GGA CGA GTG CCA GAT GAT G -3' R: 5'- CTG GCA AGT ACA TCT GTC C -3'	Hudson et al. 1997	78°C
<i>Sox17β</i>	F: 5'- TAT CAG TCC CAG AAG ACG GTC -3' R: 5'- CAT GTC ACA TCC ACA AGA GAG -3'	Zorn et al. 1999b	74°C
<i>Xbra</i>	F: 5'- GGA TCG TTA TCA CCT CTG -3' R: 5'- GTG TAG TCT GTA GCA GCA -3'	Wilson & Melton 1994	74°C
<i>Xnr1</i>	F: 5'- CTG CCA ACC ATA TTG GCT TT -3' R: 5'- GTG GTG CCT CAA AAC AAC CT -3'	Yasuo and Lemaire, 1999	78°C
<i>Xnr2</i>	F: 5'- CAG ACC CTG ATT TTG GGA AA -3' R: 5'- CTG ACC TTC CTT GGT GTG GT -3'	Yasuo and Lemaire, 1999	78°C
<i>Xnr3</i>	F: 5'- AAA TCC ATG TGA GCA CCG TTC -3' R: 5'- GCA TTC TCT GTC TCA TTC TGT G -3'	Zorn et al. 1999a	74°C
<i>Xnr4</i>	F: 5'- ACT TGG CTG CTC TAC CTC -3' R: 5'- CAG CAA GTT GAT GTT CTT CC -3'	Sun et al. 1999	78°C
<i>26D10</i>	F: 5'- GGG GCA GAC GAT CAG CAA ACG C -3' R: 5'- AAT TGG CAT CGG ATT CTC TGG C -3'	de Souza et al. 1999	73°C