

Appendix for

Dynamic blebbing and absence of organelle transfer during mouse oocyte formation

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Appendix Table S1: List of genotyping primers

Name	Sequence (5' to 3')
SRY-2	TCT TAA ACT CTG AAG AAG AGA C
SRY-4	GTC TTG CCT GTA TGT GAT GG
Xist-14	GTA GAT ATG GCT GTT GTC AC
Xist-16	CTC CAT CCA AGT TCT TTC TG
P1	TCC CTC GTG ATC TGC AAC TCC AGT C
P2	AAC CCC AGA TGA CTA CCT ATC CTC C
P3	GCT GCA GGT CGA GGG ACC
P4	ATC GAG CTG CGT ATG GAA GG
P5	GTC TGG CAA CTG GAC AAC CT
P6	GCT CAG TTG GGC TGT TTT GG
P7	CCT TCC ATA CGC AGC TCG AT

Appendix Table S2: List of RT-qPCR primers

Gene symbol	Forward (5' to 3')	Reverse (5' to 3')
<i>Dnmt3a</i>	GAC TCG CGT GCA ATA ACC TTA G	GGT CAC TTT CCC TCA CTC TGG
<i>Dnmt3b</i>	CTC GCA AGG TGT GGG CTT TTG TAA C	CTG GGC ATC TGT CAT CTT TGC ACC
<i>Figla</i>	ACA GAG CAG GAA GCC CAG TA	TGG GTA GCA TTT CCC AAG AG
<i>Hormad1</i>	GGC TCC TAG CTG TTT CAG TAT CT	GCA TCC ACT TCA CTA GCT GTG
<i>Nobox</i>	CGT TCC TGG CAG TGA CAG CAT A	GGA ATG AAC CCA ACT GGC TGC T
<i>Rec8</i>	TAT GTG CTG GTA AGA GTG CAA C	TGT CTT CCA CAA GGT ACT GGC
<i>Rplp0</i>	CAA AGC TGA AGC AAA GGA AGA G	AAT TAG ACA GGC GTG ACT TGG TTG
<i>Smc1b</i>	GAG AAT TTC AAG TCG TGG CGA	CAG GTT TTC CAG TAT GTG CTC C
<i>Sohlh1</i>	GCC AAA CCA TCT GCT GTG TCT C	AAG GTC TCT CCA GCA GCT CTG A
<i>Spo11</i>	GAA GTG CCT GCC TTC ACA AT	GCC GAC AGA ATC ATC AAA CAT
<i>Zp3</i>	TCT TCA CAG TTC CAG ATC CAT G	TGG TCG TTG GCC TTT CCA AGG A