

## Supplementary Material

### Characterisation of the deleted in azoospermia like (*Dazl*)–green fluorescent protein mouse model generated by a two-step embryonic stem cell-based strategy to identify pluripotent and germ cells

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**Table S1. Primers sequences**

Gene	Primer sequences 5' -> 3'	GeneBank Acc. No.	Size
<i>H2az</i>	F-AGGACGACTAGCCATGGACGTGTG R- CCACCACCAGCAATTGTAGCCTTG	NM_016750	212
<i>Gapdh</i>	F-AGGTTCGGTGTGAACGGATTTG R-TGTAGACCATGTAGTTGAGGTCA	BC102589	247
<i>GFP</i>	F-TGAACGGCATCGAGCTGAAGG R-TCCAGCAGGACCATGTGATCGC	YP_002302326.1	307
<i>Bmp4</i>	F- TGTGAGGAGTTTCCATCACG R- TTATTCTTCTTCCTGGACCG	BC013459.1	547
<i>Ifitm3</i>	F- TGCCTTTGCTCCGCACCAT R- GGGTGAAGCACTTCAGGACC	NM_025378.2	531
<i>Dppa3</i>	F- GCAATCTTGTTCGAGCTAG R- CTGGATCGTTGTGCATCCTA	AY082485.1	312
<i>Dazl</i>	F-ATGGCTCAGTAAAAGAAGTGAAGATAA R- AGTACATAAATTTTGTTCCTGATTGC	NM_010021.5	175
<i>Ddx4</i>	F- GCTCAAACAGGGTCTGGGAAG R- GGTTGATCAGTTCTCGAG	JN951543.1	564