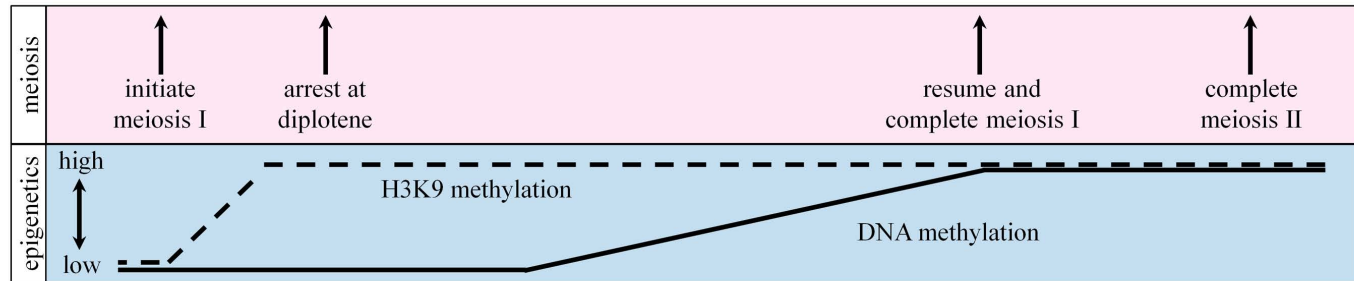
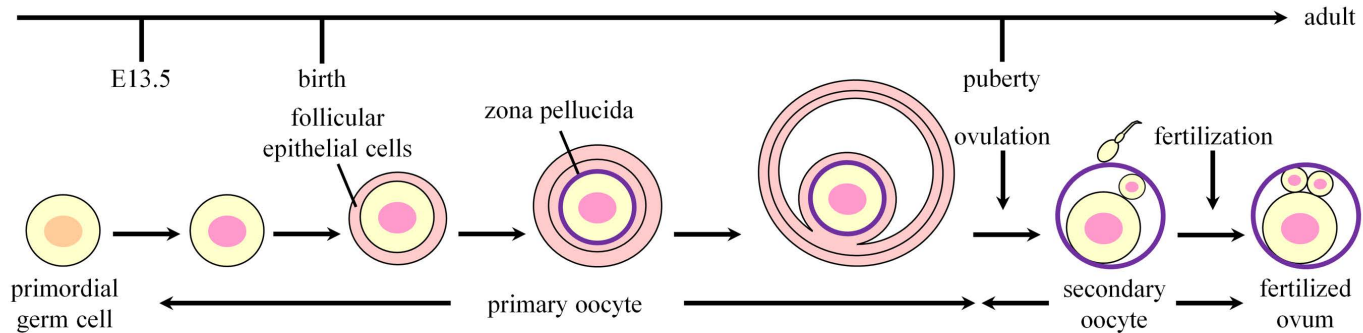




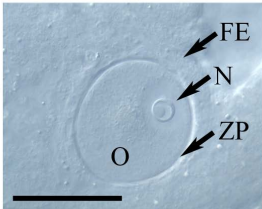
Title	Testicular oocytes in MRL/MpJ mice possess similar morphological, genetic, and functional characteristics to ovarian oocytes
Author(s)	Otsuka-Kanazawa, Saori; Ichii, Osamu; Kon, Yasuhiro
Citation	Mechanisms of development, 137, 23-32 https://doi.org/10.1016/j.mod.2015.04.002
Issue Date	2015-08
Doc URL	https://hdl.handle.net/2115/62590
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Type	journal article
File Information	Supplemental Fig.1-2_Table1.pdf





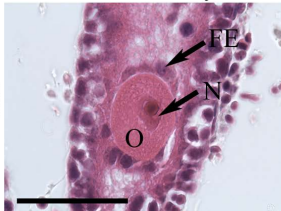
Testicular oocyte

DIC



Testicular oocyte

HE



Supplementary Table 1. Primary and secondary antibodies used in this study

Antibody	Host	Dilution	Source
5-Mec	Mouse	1:1000	Calbiochem
Dmc1	Goat	1:500	Santa Cruz
Dnmt3a	Mouse	1:500	Abcam
H3K9me2	Rabbit	1:200	Upstate
Nobox	Rabbit	1:500	Abcam
Sycp3	Mouse	1:400	Abcam
Sycp3	Rabbit	1:750	GeneTex
TRA98	Rat	1:400	Bio Academia
Rabbit IgG-biotinylated	Goat	Undiluted	Nichirei
Goat IgG-Alexa Fluor 488	Donkey	1:500	Life Technologies
Mouse IgG-Alexa Fluor 488	Donkey	1:500	Life Technologies
Rabbit IgG-Alexa Fluor546	Donkey	1:500	Life Technologies
Rat IgG-Alexa Fluor488	Donkey	1:500	Life Technologies