





Elonosting WT

Trim37 linear RNA

Round Mr



Spag16 linear RNA

80

60

20

Pachytere W

FPKM 40 Fig.S3. Expression levels of *Spaf16* and *Trim37* from pachytene spermatocytes to round and elongating spermatids. a Increased *Spag16* circRNA levels and decreased *Spag16* linear RNAs from spermatocytes to round and elongating spermatids. *Spag16 is* known to be involved in nuclear events in post meiotic germ cells. b Increased *Trim37* circRNA levels and decreased *Timm37* linear RNAs from spermatocytes to round and elongating spermatids. *Trim37* encodes a member of the (tripartite motif) TRIM family, which is involved in developmental patterning. Data are presented as mean \pm SD of biological replicates (n=2, two technical repeats data are combined in each biological repeat).