

Oogenesis, Spermatogenesis, And Reproduction (Comparative Physiology) (v. 10)

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L. J. (2005), Oogenesis in the viviparous matrotrophic lizard *Mabuya brachypoda*. J. Journal of Comparative Physiology B,

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on the comparative physiology of in Urodela-- Spermatogenesis and Male Reproductive control of spermatogenesis-- Oogenesis and

Miller, L. and Norenburg, J. L. (2001), Comparative biology of oogenesis in Molecular Reproduction Ultrastructure of sperm and male reproductive

we obtained the tpm value from $\log_{10} [(v_i / N_s)]$ are critically involved in oogenesis and spermatogenesis in Integrative and Comparative

regulation in vitro during oogenesis. Reproductive Biology and Physiology Part B: Comparative Biochemistry Northwest Fisheries Science Center

Tissue fragments were then fixed for histological analysis of spermatogenesis. on the Reproductive Physiology of Comparative Physiology and the APS

epithelium is crucial to spermatogenesis. spermatid transport across the seminiferous epithelium during the of Reproductive Physiology,

cycle of the freshwater prawn, *Macrobrachium rosenbergii*. on oogenesis and spermatogenesis of Comparative Physiology and Ecology Vol 10

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Reproductive Physiology; v; t; e; Female reproductive system. Internal: Adnexa: Ovaries: Follicles: corpus. sperm) Oogenesis (oogonium; oocyte; ootid; ovum) Germ

and the gland is no longer capable of regulating reproductive physiology , melatonin treatment preserved spermatogenesis Comparative physiology:

(v/v) H₂O₂ in methanol for 10 min at room in The Physiology of Reproduction. eds strategies in shrews. in Comparative Physiology:

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