



RESEARCH
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Histomorphological and histochemical studies on magnum of oviduct in Japanese quails

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Abstract : The lamina epithelialis presented simple columnar ciliated epithelium in magnum, in both the groups of quail. Magnum, the second segment of oviduct, presented the tunica mucosa, tunica submucosa, tunica muscularis and tunica serosa from inside to outward in the present study.

Key words : Histomorphological , Histochemical, Magnum oviduct, Japanese quail

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