



RESEARCH
ARTICLE

Histomorphological and histochemical studies on infundibulum of oviduct in Japanese quails

■ P. N. Thakur, P. J. Kapadnis¹ and N. M. Karad¹

Members of the Research Forum

Associate Author :

¹Department of Veterinary Anatomy,
College of Veterinary and Animal
Sciences, **Parbhani (M.S.) India**

AUTHOR FOR CORRESPONDENCE :

P. N. Thakur,
Department of Veterinary Anatomy,
College of Veterinary and Animal
Sciences, **Parbhani (M.S.) India**
Email : pravin_thakur75@rediffmail.com

Abstract : The mucosa of Isthmus presented lamina epithelialis, lamina propria and lamina mucosae. The mucosa was thrown into folds viz., primary and secondary folds. The lamina epithelialis presented simple columnar ciliated epithelium in pseudostratified columnar ciliated epithelium was observed in isthmus in both the groups of quail.

Key words : Histomorphology, Histochemistry infundibulum , Oviduct, Japanese quail

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