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Rasha Ragab Beheiry, Waheed Abdel-Azeem Abdel-Raheem, Ahmed Mostafa Balah, Hoda Foad Salem, Mayada Wahid Karkit

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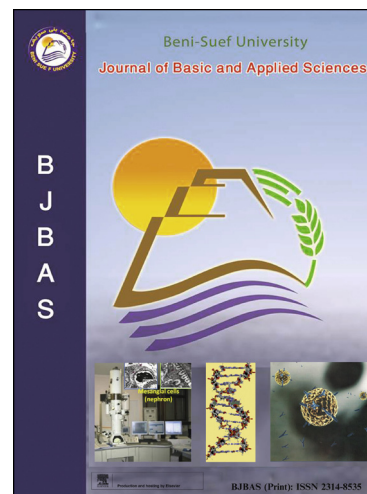
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**Morphological, histological and ultrastructural studies on the exocrine pancreas
of goose.**

**1Rasha Ragab Beheiry, 1Waheed Abdel-Azeem Abdel-Raheem, 1Ahmed
Mostafa Balah, 1Hoda Foad Salem and 2Mayada Wahid Karkit**

1 Department of Histology & Cytology, Faculty of Veterinary Medicine, Zagazig University.

2 Department of Chemistry and Zoology, Faculty of Science, Menoufia University.

**Address for Correspondence:*

Rasha R, Beheiry: Department of Histology & Cytology, Faculty of Veterinary Medicine, Zagazig University, Zagazig 44511, Sharkia, Egypt.

Mobile: +201007094823

Tel/Fax.: +20 55 228 3683

E-mail: rasharagab2006@yahoo.com

Abstract

The present work was aimed to study the morphological and histological features of goose pancreas and to investigate the ultrastructure of pancreatic acini. This study was conducted on the pancreas of ten healthy mature birds of goose. The pancreas was excised from the duodenum rapidly after slaughter of the birds. The specimens were fixed in 10% buffered neutral formalin then processed for light and electron microscopic study. The macroscopic observations revealed that goose pancreas was

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