

LIST OF PUBLICATIONS:

Dissertations:

- [1]. **Tawfiek MG (2007)**. Some anatomical studies on the tail of the buffalo "*Bos Bubalis L.*" M.V.Sc. thesis, Faculty of Veterinary Medicine, Beni-Suef University, Egypt.
- [2]. **Tawfiek MG (2011)**. Preparation of audiovisual aids for use in teaching Veterinary Anatomy. PhD thesis, Faculty of Veterinary Medicine, Beni-Suef University, Egypt, in a joint supervision with Virginia–Maryland, Regional College of Veterinary Medicine, Virginia Tech, Blacksburg Campus, USA.

Articles from Dissertations:

- [1]. Gad MRA, Adam ZA, **Tawfiek MG (2009)**. Some anatomical studies on the arterial supply and venous drainage of the tail of the buffalo "*Bos Bubalis L.*" Beni-Suef Veterinary Medical Journal, 19(1): 11-17.
- [2]. Adam, Z.A., Gad, M.R.A., and **Tawfiek, M.G. (2009)**. Some anatomical studies on the nerve supply of the tail of the buffalo "*Bos Bubalis L.*" Beni-Suef Veterinary Medical Journal, 19(1): 18-22.

Original Articles:

- [1]. Abedellaah BA, Awaad AS, **Tawfiek MG**, Mousa MA, Bakr HA, Mahdy EA (2013). Ruminocoeal Anastomosis for Treatment of Recurrent Tympany: Experimental Study in Goats. Journal of the Egyptian Veterinary Medical Association, 73(1): 129–138.
- [2]. Awaad AS, Moawad KM, **Tawfiek MG (2014)**. Comparative Histo-morphological and Histochemical Studies on the Oesophagus of Nile tilapia "*Oreochromis niloticus*" and African catfish "*Clarias gariepinus*." Journal of Histology, 2014, Article ID 987041, 10 pages. Hindawi Publishing Corporation. <https://doi.org/10.1155/2014/987041>
- [3]. Awaad AS, **Tawfiek MG**, Moawad UK, Abdel Razek AH, Abedellaah BA (2015). Morphohistological and Surgical Anatomy of the Sinus Interdigitalis in Egyptian Native Breeds of Sheep. Beni-Suef University Journal of Basic and applied Sciences, 4(2):157–166. <https://doi.org/10.1016/j.bjbas.2015.05.010>
- [4]. Hagag U, **Tawfiek MG**, Brehm W. (2015). Systematic Arthroscopic Investigation of the Bovine Stifle Joint. The Veterinary Journal, 206(3): 338–348. **Impact Factor 2015: 1.753 (Q1)**. <https://doi.org/10.1016/j.tvjl.2015.09.006>
- [5]. Adam ZA, Awaad AS, **Tawfiek MG**, Ibrahim AH (2016). Gross Anatomy of the Narial and Labial Musculatures of One Humped Camel (*Camelus dromedarius*). Journal of Morphological Sciences, 33(4): 171-178. <https://doi.org/10.4322/jms.095715>
- [6]. Moawad UK, Awaad AS, **Tawfiek MG (2016)**. Histomorphological, Histochemical, and Ultrastructural Studies on the Stomach of the Adult African Catfish (*Clarias gariepinus*). Journal of Microscopy and Ultrastructure, 5(3): 155-166. <https://doi.org/10.1016/j.jmau.2016.08.002>
- [7]. Hagag U, **Tawfiek MG**, Brehm W, Gerlach K (2016). Computed Tomography of the Normal Bovine Tarsus. Anatomia, Histologia, Embryologia, 45(6): 469–478. **Impact Factor 2016: 0.731 (Q3)**. <https://doi.org/10.1111/ah.12233>
- [8]. Adam ZA, Ragab GA, Awaad AS, **Tawfiek MG**, Abdel Maksoud MKM (2016). Anatomical and Radiographical Studies on the Arterial Supply of the Udder in Goat and their Surgical Importance. Beni-Suef University Journal of Basic and Applied Sciences, 5(3): 291–298. <https://doi.org/10.1016/j.bjbas.2016.08.001>

- [9]. Adam ZA, Ragab GA, Awaad AS, **Tawfik MG**, Abdel Maksoud MKM (2016). Anatomical and Radiographical Studies on the Venous Drainage of the Udder in Goat with Special Reference to the Cranial Superficial Epigastric Vein. Beni-Suef University Journal of Basic and Applied Sciences, 5(3): 284–290. <https://doi.org/10.1016/j.bjbas.2016.08.002>
- [10]. Adam ZA, Ragab GA, Awaad AS, **Tawfik MG**, Abdel Maksoud MKM (2017). Gross Anatomy and Ultrasonography of the Udder in Goat. Journal of Morphological Sciences, 34(3): 137-142. <https://doi.org/10.4322/jms.105316>
- [11]. Hagag H, **Tawfik MG** (2018). Blind Versus Ultrasound-guided Maxillary Nerve Block in Donkeys. Veterinary Anaesthesia and Analgesia, 45(1): 103-110. **Impact Factor 2019: 1.368 (Q2)**. <https://doi.org/10.1016/j.vaa.2017.06.006>
- [12]. Hagag H, **Tawfik MG** (2018). Ultrasonography, Computed Tomography and Magnetic Resonance Imaging of the Bovine Metacarpo/metatarsophalangeal Joint. The Veterinary Journal, 233: 66–75. **Impact Factor 2019: 2.115 (Q1)**. <https://doi.org/10.1016/j.tvjl.2018.01.001>
- [13]. Mahmoud HH, Gad MR, Awaad AS, **Tawfik MG** (2018). Morphological Characteristics of the Oviduct in Egyptian Balady Duck (*Anas boschas domesticus*) during Laying Cycle. Journal of Veterinary Medical Research, 25(1): 1-10. <https://doi.org/10.21608/JVMR.2018.43298>
- [14]. Mahmoud HH, Gad MR, Awaad AS, **Tawfik MG** (2018). Development of an Interactive Three-dimensional Virtual Skeleton of Birds for Use in Anatomical Education. Journal of Veterinary Medical Research, 25(1): 100-106. <https://doi.org/10.21608/JVMR.2018.43306>
- [15]. Hagag U, **Tawfik MG**, Brehm W (2019). Palmar Arthroscopic Approach and Intra-articular Anatomy of the Bovine Carpal Joints. Veterinary Surgery, 48(4): 537-545. **Impact Factor 2019: 1.255 (Q2)**. <https://doi.org/10.1111/vsu.13149>
- [16]. Ibrahim AH, Adam ZE, **Tawfik MG** (2019). Cross-sectional Anatomy, Magnetic Resonance Imaging and Computed Tomography of Fetlock Joint in Camel. Journal of Veterinary Medical Research, 26(2): 258–270. <https://doi.org/10.21608/JVMR.2019.67969>
- [17]. Ibrahim AH, Adam ZE, **Tawfik MG** (2019). Normal Cross-sectional Anatomy and Magnetic Resonance Imaging of Pastern and Coffin Joints in Camel. Journal of Veterinary Medical Research, 26(2): 271–279. <https://doi.org/10.21608/JVMR.2019.67970>
- [18]. Nabil TM, **Tawfik MG** (2020). Morphological Study of the Rabbit Gustatory Lingual Papillae during Postnatal Life by Light and Scanning Electron Microscopy. Anatomical Science International, 95(4): 455-469. **Impact Factor 2019: 1.512 (Q3)**. <https://doi.org/10.1007/s12565-020-00542-2>
- [19]. Al Mohamad ZA, Hagag U, **Tawfik MG**, El Nahas A (2021). Magnetic Resonance Imaging of the Normal Dromedary Camel Tarsus. BMC Veterinary Research, 17(Article number 101): 1-11. **Impact Factor 2019: 1.835 (Q1)**. <https://doi.org/10.1186/s12917-021-02811-2>
- [20]. **Tawfik MG**, Mahmoud HH (2021). Gross Morphology and Scanning Electron Microscopic Structure of the Oropharyngeal Cavity of the Domestic Geese (*Anser anser domesticus*). Journal of Veterinary Medical Research, 27(2): 190–202. <https://doi.org/10.21608/JVMR.2021.61981.1034>