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| **Curriculum Vitae** | | |
| ***personal Information*** | | |
| **Name** | Mohamed Ahmed Maher Hussein Ali |  |
| **Title** | Assistant Professor of Anatomy & Embryology |
| **Date of birth** | 18 – 09 - 1985 |
| **Place of birth** | El-Qualyuobia |
| **Citizenship** | Cairo |
| ***Contact Information*** | | |
| **Home phone** | 0244700820 | |
| **Work phone** |  | |
| **Mobile phone** | 0201069951919 - 01557099962 | |
| **E-mail (s)** | Mohamed.om32@cu.edu.eg | |
| **Web site (s)** | None | |
| **Current Address** | 7 Ali Nafadi street, Musturud, El-Qualyuobia | |
| ***Educational Qualifications*** | | |
| 1. Participating in Construction of the Museum of Anatomy Department Containing Different Comparative Modules (Formalized, Epoxy Fixed & Whole Animal Skeleton) for Self-Learning. | | |
| 2. Preparing & Designing of Learning Anatomical Charts for Different Domestic Animals. | | |
| 3. Participating in Preparation of Text books and Practical Note books for all Courses in addition to Regular Preparation of Practical Specimens for Different Levels. | | |
| ***Academic Positions*** | | |
| 1. Demonstrator of Anatomy & Embryology, Faculty of Vet. Med., Cairo University (June 2009). | | |
| 2. Assistant Lecturer of Anatomy & Embryology, Faculty of Vet. Med., Cairo University (April 2012). | | |
| 3. Lecturer of Anatomy & Embryology, Faculty of Vet. Med., Cairo University (July 2015). | | |
| 4. Assistant Professor of Anatomy & Embryology, Faculty of Vet. Med., Cairo University (Nov. 2020). | | |
| ***Thesis Title*** | | |
| “Some Anatomical Studies on the Skeleton of Rabbits.” | | |  |
| "Comparative Anatomical Studies on the Gastrointestinal Tract on the Rabbits and Cats with Special Reference to their Venous Drainage." | | |  |
| ***Areas of experience*** | | |
| Skeletal and Digestive system | | |
| **Projects** | | |
| None | | |
| ***Awards*** | | |
| None | | |
| ***Professional Qualifications*** | | |
| **Conferences**   * 2016: Annual Conference of Microbiology Department, Faculty of Veterinary Medicine, Cairo University. Apr. 16th. * 2017: 10th Scientific Conference of Egyptian Veterinary Poultry Association “Towards a National Strategy to Control Poultry Industry Problems in Egypt”. Dec. 4th – 7th. * 2019: 5th International Conference of Arab Society of Stem Cells & Molecular Biology “Era of Biotechnology and Personalized Medicine”. July 20 – 22. * 2021: 7th International Conference of Arab Society of Stem Cells & Molecular Biology “Animal Biotechnology and Veterinary Medicine Conference”. Augus 14th – 15th. | | |
| **Training courses**  FLDC Courses. | | |
| **Computer Skills**  Word – Excel - powerpoint | | |
| **Language Skills** | | |
| **Professional Memberships** | | |
| * Member of Egyptian Veterinary Syndicate. * Member of African association of veterinary anatomists – AVA. * Member of Egyptian Veterinary Poultry Association – EVPA. * Member of Arab Society of Stem Cells & Molecular Biology. | | |
| ***Other activities*** | | |
|  | | |
| ***List of publications***   1. **Maher, M. A.:** Morphological Studies on the Anal Canal of Adult Male Cat (Felis domestica). Int. J. Adv. Res. Biol. Sci. 2(3): **(2015)**: 195–205. 2. **Maher, M. A.** and **Khalifa, E. F.:** Macroanatomical Investigation of Superficial Veins of Head in the Egyptian Red Fox "Nile Fox-Vulpes vulpes".Res. J. of Ph., Biol. and Chem. Sci. 8(2): **(2017)**: 2633-2644. 3. **Nawal, A. Noor** and **Maher, M. A.:** Gross Anatomical, Radiographic and Ultra-structural Identification of Splenic Vasculature in some Ruminants (Camel, Buffalo Calf, Sheep and Goat). Int. J. Adv. Res. Biol. Sci. **(2018)**. 5(2): 44-65. 4. **Maher, M. A.** and **Reem, R.T.:** Comparative Anatomical and Radiographic Variations of Celiac Trunk in Guinea pig (Cavia porcellus) and White rat (Rattus norvegicus). Inter J Vet Sci. **(2018)**. 7(3): 145-152. 5. **Reem, R. T**. and **Maher, M. A.** Anatomical study on the syrinx of the lesser kestrel (Falco naumanni). Inter J Vet Sci. **(2018)**. 7(4): 205-209. [www.ijvets.com](http://www.ijvets.com) 6. **Maher, M. A.:** Descriptive Anatomy of Hepatic and Portal Veins with Special Reference to Biliary Duct System in Broiler Chickens (Gallus gallus domesticus): A Recent Illustration. Brazilian Journal of Poultry Science **(2019)**. ISSN 1516-635X 2019 /v.21 / n.2 / 001-012. <http://dx.doi.org/10.1590/1806-9061-2019-0980>. 7. **Reem RT, Alaa HE, Farghali HA** and **Maher MA**. Anatomical forms of Domestic Cat *(Felis catus domesticus)* gall bladder in Egypt with its relation to their biliary system. J. Vet. Anat., **(2019)**, Vol. 12, No. 1, 35-49. 8. **Maher MA, Farghali HAM, Elsayed AH** and **Reem RT**. Gross anatomy and ultrasonography of spleen and pancreas in rabbit (Oryctolagus cuniculus) and cat (Felis catus domesticus). Int J Vet Sci, **(2020)**, 9(1): 58-65. 9. **Maher M, Farghali HA, Abdelnaby EA** and **Emam IA (2020):** Gross Anatomical, Radiographic and Doppler Sonographic Approach to the Infra-auricular Parotid Region in Donkey (Equus asinus), Journal of Equine Veterinary Science, doi: https://doi.org/10.1016/ j.jevs.2020.102968. 10. **Maher MA** and **IA Emam (2020):** Normal vascular and nerve distribution of the pes region in dogs: an anatomical and diagnostic imaging. Int J Vet Sci, 9(2): 259-266. 11. **Eman Rashad, Shaymaa Hussein, Dina W. Bashir et al. (2020):** Anatomical, Histological, Histochemical, Scanning and Transmission Electron Microscopic Studies on Water Buffalo (Bubalus Bubalis) Spleen. Journal of Critical Reviews, 7(17): 1751-1774. 12. **Maher MA, Haithem A.M. Farghali, Alaa H. Elsayed et al. (2020):** A potential Use of Doppler Sonography for Evaluating Normal Hemodynamic Values of the Hepatic, Pancreatic and Splenic Vessels in Domestic Rabbits. Adv. Anim. Vet. Sci., 8(5): 506-518 | | |

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| ***Publications statistic*** | | | | | | | |
| **Journal’s Publication** | | **Conference’s Publication** | | **Authors** | | | **Total** |
| **Local** | **International** | **Local** | **International** | **Single** | **Shared** | |
| **Internal** | **External** |
| 2 | 10 |  |  | 5 | 4 | 3 | 12 |