



كلية الطب البيطري
جامعة القاهرة


وحدة ضمان الجودة



جامعة القاهرة

Curriculum Vitae

personal Information

Name	Reem Rashad Mohamed Tahon	
Title	Assistant lecturer of anatomy and embryology	
Date of birth	22\12\1986	
Place of birth	Cairo	
Citizenship	Egyptian	

Contact Information

Home phone	0237237809
Work phone	
Mobile phone	01005030771
E-mail (s)	Reemtahon@gmail.com
Web site (s)	
Current Address	Fasil Giza

Educational Qualifications

Bachelors degree 2009
Master degree 2013
Ph.D degree 2016

Academic Positions

Demonstrator 2010
Assistant lecturer 2013
Lecturer 2016

Thesis Title

Master: Some anatomical studies on the skeleton of chickens
Ph. D: Anatomical Studies on the Respiratory System of Turkey with special reference to its vascularization



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Areas of experience

Anatomy and embryology

Projects

no

Awards

No

Professional Qualifications

Conferences

Training courses

Faculty and leadership development center training courses:

- 1-Competing For Research Funds Workshop
- 2-Effective communication skills
- 3-Research team management
- 4-Ethical considerations for animal use in research and education
- 5- Decision making and problem solving
- 6- Scientific Research Ethics Workshop
- 7-Effective Presentation Workshop
- 8- Exams and student Evaluation Workshop
- 9-Time and Conference Management
- 10-Credit Hour Systems Workshop
- 11-Critical thinking
- 12- Quality standards in teaching
- 13- Use of Technology in Teaching Workshop
- 14- Creative thinking workshop
- 15- International publication for scientific research

Computer Skills

Windows Microsoft office, photohop

Language Skill



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Arabic	Speaking ■ mother tongue	Reading ■ excellent	Writing ■ excellent
English	Speaking ■ excellent	Reading ■ excellent	Writing ■ excellent
Computer Skills	Very Good		

Professional Memberships

Other activities

List of publications

- 1.H. Abdel-Saeed, R. T. Reem & H. S. Farag (2020):** Diagnostic and Epidemiological Studies on Obstructive Feline Lower Urinary Tract Disease (Flutd) With Special Reference To Anatomical Findings In Egyptian Tomcats, Bulgarian Journal of Veterinary Medicine, 2020 ONLINE FIRST, ISSN 1311-1477; DOI: 10.15547/bjvm.2019-0096.
- 2. Reem R.T., M. A. Khattab (2018):** Anatomical and Histochemical studies on the orbital glands (Lacrimal and Harderian glands) in Ostrich (*Struthio camelus*), Int. J. Adv. Res. Biol. Sci. (2018). 5(1): 125-135. DOI: 10.22192/ijarbs.
- 3. Abouelela YS, Reem RT (2020):** Topographical and morphological studies on the african helmeted turtle (african side-necked turtles – *pelomedusa subrufa*) with special reference to its coelomic cavity. Adv. Anim. Vet. Sci. 8(12): 1318-1324. DOI | <http://dx.doi.org/10.17582/journal.aavs/2020/8.12.1318.1324>. ISSN (Online) | 2307-8316; ISSN (Print) | 2309-3331.
- 4. Reem RT, Abdel-Saeed H, Khattab MA, Ahmed ZSO, Abouelela YS (2021).** Diagnostic studies on gastroenteritis in conjunction with the anatomical and histological studies on the gastrointestinal tract of the egyptian tortoise (*testudo kleinmanni*). Adv. Anim. Vet. Sci. 9(4): 500-507. DO I | <http://dx.doi.org/10.17582/journal.aavs/2021/9.4.500.507>. ISSN (Online) | 2307-8316; ISSN (Print) | 2309-3331.
- 5. Maher MA, Farghali HAM, Elsayed AH, Emam IA, Abdelnaby EA, Reem RT (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.
- 6. Maher, M.A. and Reem, R.T. (2018):** Comparative Anatomical and Radiographic Variations of Celiac Trunk in Guinea pig (*Cavia porcellus*) and White rat (*Rattus norvegicus*). Inter. J. Vet. Sci., 7(3): 145-152.
- 7. Reem, R.T. and Maher, M.A. (2018):** Anatomical study on the syrinx of the lesser kestrel (*Falco naumanni*). Inter. J. Vet. Sci., 7(4): 205-209.



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- 8. Abdel – Saeed H., Reem R. T. and. Ali M. E. (2021):** Diagnostic and Anatomical Studies on Unilateral Hydronephrosis in Domestic Cats. *Adv. Anim. Vet. Sci.* ISSN (Online) | 2307-8316; ISSN (Print) | 2309-3331.
- 9.** Macroscopical anatomy of the air sacs of the turkey. **Ragab S. A. and Reem R. T. *Int. J. Adv. Res. Biol. Sci.* (2016). 3(8): 149-159.**
- 10.** The Gross Anatomy of the syrinx of the turkey. **Ragab A. S., Reem R. T., Rezk M. H. and Nora A. S. *Int. J. Adv. Res. Biol. Sci.* (2016). 3(6): 82-90.**
- 11.** Comparative Morphological and Histochemical Characteristics of the Nasal Cavity and Paranasal Sinuses of Adult Rabbits and Domestic Cats in Egypt. **Safwat A Ragab, Yara S abouelela, Samer M Daghsh, Mohamed A Khattab and Reem R Tahon. *Inter J Vet Sci* (2018), 7(2): 97-105.**
- 12.** Anatomical forms of Domestic Cat (*Felis catus domesticus*) gall bladder in Egypt with its relation to their biliary system. **Reem R.T., Alaa H.E., Farghali H.A., Maher M.A. *J. Vet. Anat. Vol. 12, No. 1, (2019) 35 – 49.***
- 13.** Gross Anatomy and Ultrasonography of Spleen and Pancreas in Rabbit (*Oryctolagus cuniculus*) and Cat (*Felis catus domesticus*). **Maher MA, Haithem AM Farghali, Alaa H Elsayed and Reem RT. *Int J Vet Sci* (2020), 9(1): 58-65.**

Publications statistic

Journal's Publication		Conference's Publication		Authors			Total
Local	International	Local	International	Single	Shared		
					Internal	External	
0	13			3	22	14	39



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