## **Dr. Ahmed Hafez**

Hafez, A. (2015): Evaluation of some surgical techniques used for treatment of urine retention in ruminants. MVSc thesis, Faculty of veterinary medicine, Beni-Suef University, Egypt.

Hafez, A. (2022): Evaluation of complications during laparoscopy in dogs. PhD thesis, Faculty of veterinary medicine, Beni-Suef University, Egypt (Joint with College of Veterinary Medicine and Biomedical Sciences, Colorado State University, Fort Collins, USA).

Sapora, J.A., Hafez, A., and Monnet, E. (2021): Ex vivo comparison of handsutured versus circular stapled anastomosis in canine large intestine. Veterinary Surgery; 50 (7): 1495 - 1501. https://doi.org/10.1111/vsu.13705.

Hafez, A., Ragab, G.A., and Monnet, E. (2022): Comparison of leakage pressures of vesicourethral anastomosis performed with intracorporeal suturing in a simulator and conventional suturing ex vivo in canine cadaveric tissue. Veterinary Surgery; 51 (S1): O160 – O166. https://doi.org/10.1111/vsu.13615.

Marvel, S.J., Hafez, A., and Monnet, E. (2022): Thoracoscopic treatment of persistent right aortic arch in dogs with and without one lung ventilation. Veterinary Surgery; 51 (S1): O107- O117. <a href="https://doi:10.1111/vsu.13717">https://doi:10.1111/vsu.13717</a>.

Monnet, E. and Hafez, A. (2022): Description of the technique for laparoscopic radical prostatectomy in canine cadavers: 2D vs. 3D camera. PLoS One. 29;17 (11): e0274868. https://doi.org/10.1371/journal.pone.0274868.

Monnet, E. and Hafez, A. (2022): Influence of conventional versus unidirectional barbed suture on leakage pressures in canine vesicourethral anastomosis: an exvivo study. Veterinary Surgery, November, 2022.