

Department of Surgery, Anesthesiology and Radiology



- Name** : Ayman, Shawky Ahmed Atiba
- Current position** : Assistant Professor of Surgery, Anesthesiology and Radiology
- Contact** : ayman.otiba@vet.kfs.edu.eg atiba_2003@yahoo.co.uk
Tel. No. +20473231311 Mobile No. +201099186662
- Interest** : Small animal surgery, laparoscope, wound healing, anesthesia, neurosurgery,
- Publication list** :
- 1- El-Sayad, G. A.; Seleim, M. A. and [Atiba, A. S.](#) (2003): Experimental Diagnostic Uses of Laparoscope in Dogs. *Mansoura, Vet. Med. J.* 6 (2): 143-165.
 - 2- [Atiba, A.](#), Ueno, H., Uzuka, Y. (2008): Effect of local soft x-ray irradiation on rat skin: to establish radiation impaired wound healing model. *EJISST*, 148. (Abstract)
 - 3- [Atiba, A.](#), Ueno H., and Uzuka Y. (2011): Influence of Aloe vera Oral Administration on Cutaneous Wound Healing in Diabetic Type II Rats. *J. Vet. Med. Sci.* 73 (7): 583-589. **(Impact Factor (2011): 0.88).**
 - 4- [Atiba, A.](#), Nishimura, M., Kakinuma, S., Hiraoka, T., Goryo, M., Shimada, Y., Ueno, H. and Uzuka, Y. (2011): Aloe vera oral administration accelerates acute radiation-delayed wound healing by stimulating transforming growth factor- β and fibroblast growth factor production. *The American J. of surgery.* 201: 809-818.
 - 5- [Atiba, A.](#), Waled, S., Fedekar M. (2013). Influence of topical brown algae (*Cystoseira myrica*) extract application on wound healing in rats. *Kafrelsheikh Vet. Med. J.* 11:79-90.
 - 6- [Atiba, A.](#), Yoshida C., Nakashima N., Ueno H., Uzuka Y. (2014): Focal Myasthenia Gravis in Two Dogs. *Journal of Advanced*

Veterinary Research 4 (3), 145-148.

- 7- [Atiba, A.](#), Marzok, M., Ghazy, A. (2014): Comparison of Aloe Vera and Silver Sulfadiazine in the Treatment of Deep Second-Degree Burn in Dogs. *Global Veterinaria*, 13 (5): 733-737.
- 8- [Atiba, A.](#), Ghazy, A. (2015): The Effects of Topical Dimethyle Sulfoxide on Second-Degree Burn Wound Healing in Dogs. *Alexandria Journal of Veterinary Sciences* 01/2015; 45(1):6-12. DOI: 10.5455/ajvs.177583
- 9- Mostafa A, [Atiba, A.](#) (2015): The Effectiveness of a Mixture of Honey, Beeswax and Olive Oil in Treatment of Canine Deep Second-Degree Burn. *Global Veterinaria*. 14 (2):244-250. DOI: 10.5829/idosi.gv.2015.14.02.9361.
- 10- Kondoh K., [Atiba, A.](#), Nagase K., MD, Ogawa S., Miwa T., Katsumata T., Ueno H., Uzuka Y. (2015). Performance of a New Carbon Dioxide Absorbent, Yabashi lime® as Compared to Conventional Carbon Dioxide Absorbent during Sevoflurane Anesthesia in Dogs. *Journal of Veterinary Medical Science* 2015 Aug 31;77(8):961-5. DOI: 10.1292/jvms.14-0279.
- 11- Abdel-Hakim M, Yamashita A., [Atiba, A.](#), Okamura Y., Katayama M., Youssef H, Isomura H., Uzuka Y. (2015). Expression of NG2 proteoglycan in the degenerated intervertebral disc in dachshunds. *Journal of Veterinary Medical Science* 2015 Aug 21
- 12- [Atiba, A.](#), Wasfy, T., Abdo, W., Ghonim, A. Kamal, T., Shukry, M. (2015). Aloe vera gel facilitates re-epithelialization of corneal alkali burn in normal and diabetic rats. *Journal of Clinical Ophthalmology* 10/2015; 9:2019—2026. DOI: 10.2147/OPTH.S90778
- 13- Ghazy, A., [Atiba, A.](#), Shukry, M., Kamal T. (2015). Comparison of Lidocaine and Lidocaine–Neostigmine for Epidural Analgesia in Water Buffalo Calves (*Bubalus Bubalis*). *Alexandria Journal of Veterinary Sciences* 46: 177-181
- 14- Gomaa, N., Ghazy, A., [Atiba, A.](#) (2015). Effect of repeated intravenous administration of Xylazine on sedation, analgesia and ECG parameters in Donkeys (*Equus asinus*). *Assiut Veterinary Medical Journal*. 61: 130-136.
- 15- Gomaa, N., [Atiba, A.](#), El-Habashi, N., Wadeed, E., Hosny D. (2015). Fatal Encephalitis in Cattle Associated with *Acanthamoeba* Infection in Egypt. *Pakistan Veterinary Journal*
- 16- [Atiba, A.](#), Ghazy A., Gomaa, N., Kamal, T., and Shukry, M. (2015). The sedative, analgesic and cardiovascular effects of high dose of xylazine with or without atropine in water buffalo calves (*bubalus bubalis*). *Kafrelsheikh Vet. Med. J.*13: 155-172.
- 17- [Atiba, A.](#), Ghazy, A., Gomaa, N., Kamal, T., and Shukry, M.

- (2015). Evaluation of Analgesic Effect of Caudal Epidural Tramadol, Tramadol-Lidocaine, and Lidocaine in Water Buffalo Calves (*Bubalus bubalis*). *Veterinary Medicine International*. ID 575101, 6 pages. <http://dx.doi.org/10.1155/2015/575101>.
- 18- [Atiba, A.](#), Farrag, F., (2016). Comparison between colostomy technique and coloanal reconstruction technique for colonic atresia in calves. *Alexandria Journal of Veterinary Sciences*. Vol. 48 Issue 1, p27-33.