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**Membership of scientific organizations**

Member of International Society of Camelid Research and Development (ISOCARD)

**Proceedings and Oral Presentations**

- 1- **Usama Hagag**, Walter Brehm, Ramadan O. Ramadan, Adel Al Mubarak, Ayman El Nahas, Kerstin Gerlach: Magnetic Resonance Imaging Of The Dromedary Camel Foot. **Conference of sustainability of camel population and production (CSCPP), 17-20 February, 2013, College of Agriculture and Food Sciences, king Faisal University, Alahsa, Saudi Arabia.**
- 2- Ayman El Nahas, **Usama Hagag**, Walter Brehm, Ramadan O. Ramadan, Adel Al Mubarak, Kerstin Gerlach. Computed Tomography Of The Dromedary Camel Foot. **Conference of sustainability of camel population and production (CSCPP), 2013, king Faisal University, Alahsa, Saudi Arabia.**
- 3- **U. Hagag**, W. Brehm, R.O. Ramadan, A. Al Mubarak, A. El Nahas, and K. Gerlach: Computed Tomography and Cross-sectional Anatomy of the Normal Dromedary Camel Tarsus (One Humped Camel). **3<sup>rd</sup> Conference of the International Society of Camelid Research and Development (ISOCARD), 29<sup>th</sup> January to 1<sup>st</sup> February 2012, Sultan Qaboos University, Sultanate of Oman.**

**Selected List of Publications in Camels:**

Almohamad ZA, **Hagag U**, Tawfiek MG, El Nahas A, **2021 Magnetic resonance imaging of the normal dromedary camel tarsus.** BMC Vet Res 2;17(1):101.

El Nahas, A., **Hagag**, U., Brehm, W., Ramadan O. R., Al Mubarak, A., Gerlach, K., **2015. Computed tomography of the hind limbs in healthy dromedary camel foot.** J. Vet. Med. Anim. Prod., Vol.6, Issue 2 p 98-102

**U. Hagag**, W. Brehm, R.O. Ramadan, A. Al Mubarak, A. El Nahas, and K. Gerlach, **2013: Computed tomography and cross-sectional anatomy of the normal dromedary camel tarsus (one humped camel).** Anat Histol Embryol. Aug;42(4):266-274.

**U. Hagag**, W. Brehm, R.O. Ramadan, A. Al Mubarak, A. El Nahas, and K. Gerlach, **2013: Normal radiographic and ultrasonographic appearance of the adult dromedary camel tarsus (one humped camel).** Anat Histol Embryol. Oct;42(5):344-54.

Ramadan R.O., **Hagag U.**, Ionita J.C., Elnahas A., Almubarak A.I. **2012 : Carotid lateralisation for repetitive arterial blood sampling in camel (camelus dromedarius).** Journal of Camel Practice and Research, 19 (2): 165-168.