



Name: Julian Alexandra (Lulu) Skidmore

Email: luluskidmore@yahoo.com

Phone: + 971 50 6247566

Fax: + 971 4 2238486

Dr Lulu Skidmore obtained her initial degree from Wye College, London University (UK) and her PhD entitled “Reproduction in the dromedary camel” from University of Cambridge, (UK) whilst carrying out the field work at the Camel Reproduction Centre in Dubai (UAE). Since then she has continued as Scientific Director of the Camel Reproduction Centre, where duties include 1) planning, organization and carrying out of experiments and keeping records, 2) carrying out practical work with the camels, embryo flushes, transfers and AI, 3) carrying out laboratory work, finding, freezing, cooling embryos, hormone assays and handling semen, 4) organization of other laboratory and outdoor staff as well as visiting students and their projects and 5) planning, organizing, lecturing and teaching practicals for the 4 Day Short Course held on Camel Reproduction at the Camel Reproduction Centre.

Publications related to Camelid (Last ten years)

1. **Skidmore, J.A.**, Schoevers, E., and Stout, T.A.E. (2009) Effect of different methods of cryopreservation on the cytoskeletal integrity of dromedary camel (*Camelus dromedarius*) embryos. *Anim. Reprod. Sci.* 113, 196-204. doi: 10.1016/j.anireprosci.2008.07.006
2. **Skidmore, J.A.**, Adams, G.P. Billah, M. (2009). Synchronization of ovarian follicular waves in dromedary camels (*Camelus dromedarius*). *Anim. Reprod. Sci.* 114, 245 – 255
3. **Skidmore, J.A.** and Billah, M. (2006) Comparison of pregnancy rates in dromedary camels (*Camelus dromedarius*) after deep intra-uterine versus cervical insemination. *Theriogenology*, 66, 292 – 296.
4. **Skidmore, J.A.** and Billah, M. (2005). Embryo transfer in the dromedary camel (*Camelus dromedarius*) using asynchronous, meclofenamic acid-treated recipients. *Reprod. Fert. Dev.* 17, 417 - 421).
5. **Skidmore, J.A.** Billah, M. and Loskutoff N.M. (2005) Comparison of two different methods for the vitrification of hatched blastocysts from the dromedary camel. (*Camelus dromedarius*). *Reprod. Fert. Dev.* 17, 523-527.
6. **Skidmore, J.A.**, Billah, M. and Loskutoff, N.M. (2004). Developmental competence *in vitro* and *in vivo* of cryopreserved, hatched blastocysts from the dromedary camel (*Camelus dromedarius*). *Reprod. Fert. Dev.* 16, 1-5
7. **Skidmore, J.A.** (2003). The main reproductive challenges facing the camel industry in the 21st Century. *Reproduction*, Suppl. 61, 1-11.

8. **Skidmore, J.A.**, Billah, M. and Allen, W.R. (2002) Investigation of factors affecting pregnancy rate after embryo transfer in the dromedary camel. *Reproduction, Fertility and Development*, 14; 109 –116.
9. **Skidmore, J.A.**, Billah, M., Short, R.V. and Allen, W.R. (2001) Assisted reproductive techniques for hybridization of camelids. *Reproduction, Fertility and Development*, 13, (7,8) 647 - 652.