



## LIST OF PUBLICATIONS

Journals	Conferences	Review Papers	Invited Lectures	Edited books	Total
18	4	1	1	2	26

A- JOURNALS PAPERS

1. **Abd-Allah S.M.** 2011. Mini-Straw Culture System- A Novel Method for Buffalo Oocytes Culture. *Theriogenology Insight*, 1(1): 1-6.
2. **Abd-Allah S.M.**, Gomaa A., Abd-El-Gawad E.M.M. and El-Nahas E.M. 2011. In Vitro Production of Buffalo Embryos: Comparison of Two Different Culture Systems. *Theriogenology Insight*, 1(1): 7-12.
3. **Abd-Allah S.M.** 2011. Rescue of oocytes from early antral follicle isolated from cryopreserved buffalo ovaries using *in situ* oocyte cryopreservation method: competence to undergo maturation, fertilization and development *in vitro*. *Buffalo Bulletin*, 30(1): 45-54.
4. **Abd-Allah S.M.** 2011 Stepwise vitrification of in vitro produced buffalo blastocysts. *Archivos de Zootecnia*, 60(231): 617-624.
5. **Abd-Allah S.M.** 2010. Effects of storage conditions of dromedary camel ovaries on the morphology, viability and development of antral follicular oocytes. *Animal Reproduction*, 7(2): 65-69.
6. **Abd-Allah S.M.** 2010. Effect of royal jelly on bovine sperm characteristics during post-thaw incubation in vitro, *Revista Veterinaria*, 21(2): 81-85
7. **Abd-Allah S.M.** 2010. Ameliorating effect of royal jelly on viability and longevity of frozen-thawed buffalo spermatozoa, *Annales UMCS, Medicina Veterinaria*, 65(1): 1-8.
8. **Abd-Allah S.M.** 2009. Effects of storing dromedary camel ovaries at 4 or 20°C for different periods of time on the morphology and viability of pre-antral follicles. *Annales UMCS, Medicina Veterinaria*, 64(4): 1-8



9. **Abd-Allah S.M.** 2009. Successful cryopreservation of buffalo ovaries using *in situ* oocyte cryopreservation. *Veterinaria Italiana*, 45(4): 507-512.
10. **Abd-Allah S.M.** 2009. In vitro production of buffalo embryos from stepwise vitrified immature oocytes. *Veterinaria Italiana*, 45(3): 425-429.
11. **Abd-Allah S.M.**, Gomaa A., Abd-El-Gawad E.M.M. and El-Nahas E.M. 2009. Successful producción of buffalo embryos from vitrified oocytes in vitro. *Asuit Veterinary Medical Journal* 55(122): 332-343.
12. I.M. Farag, S.M. Girgis, K.B.Khalil, N.H.A. Hassan, A.A.M.Sakr, **S.M. Abd Allah**, N. I. Ali1. 2009. Effect of hormones, culture media and oocyte quality on in vitro maturation of Egyptian Sheep oocytes, *Journal of Applied Biosciences*, 24: 1520 - 1534.
13. Mostafaa A.S., **Abd-Allah S.M.**, Ali S.A. and Abdel-Azeem S.N. 2008. Reproductive influence following oral royal jelly administration on postpartum ewes. *Egypt. J. Basic Appl. Physiol.*, 7(1): 7-35
14. Abd El-Gawad E.M.M. and **Abd-Allah S.M.** 2008. Reproductive disorders of brucella infection among cattle and buffaloes in beni-suef governorate. *Egypt. J. Basic Appl. Physiol.*, 7(2): 277-286
15. Abd El-Gawad E.M.M. and **Abd-Allah S.M.** and Ali A.H. 2008. Evaluation of method of glycerol addition on deep freezing, enzymes leakage and fertility results of buffalo spermatozoa. *Egypt. J. Basic Appl. Physiol.*, 7(2): 269-275.
16. Abd El-Gawad E.M.M. and **Abd-Allah S.M.** 2008. Effect of some technical processes on deep-freezing, enzyme leakage and fertility of buffalo spermatozoa. *Egyptian Journal Veterinary Science*. 41: 55-63.
17. **Abd-Allah S.M.**, Mostafaa A.S. and El-Nemr I.Z. 2007. Reproductive Characteristics of Native Bucks At Different Ages. *Egyptian Journal Veterinary Science*, 41: 1-8



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18. Farag I.M., Abd El Gawad M.M.E., El-Nahas E.M., Hassan A.M.G. and **Abd-Allah S.M.** 1999. Chromosome anomalies in cattle and buffaloes in relation to reduced fertility and uterine prolapse including early detection of anomalies in calves. *Journal of Egyptian Germany Zoology*, 28(c): 307-321.

#### **B-REFEREED CONFERENCE PAPERS**

1. **Abd-Allah S.M.**, Gomaa A, Abd-El-Gawad E.M.M and El-Nahas E.M. 2010. Impact of age and fertility status of buffalo cows on *in vitro* embryo production outcomes. 22<sup>th</sup> Annual Scientific Conference 13-17 February, Egyptian Society of Reproduction and Fertility, Ras Sedr, 193-202.
2. **Abd-Allah S.M.**, Khalil A.A.Y. and Ali K.M. 2008. The use of trypan blue staining to select the developmentally competent dromedary camel oocytes and its effect on *in vitro* maturation rate. *In Proc.* Twentieth Annual Scientific Conference, 2-7 February, Egyptian Society of Reproduction and Fertility, Fayoum, 207-218.
3. Ali K.M., **Abd-Allah, S.M.**, Kandeil M.A. and Amin K.A. 2007. Impact of exogenous glutathione during *in vitro* maturation, fertilization and development of buffalo oocytes. *In Proc.* Fifth Scientific Conference, 25-28 July, Egyptian Society of physiological Sciences and their applications, Ras El Bar, 1-12.
4. **Abd-Allah S.M.** and Ali K.M. 2005. Vitrification of *in vitro* produced buffalo blastocysts: comparison of two different vitrification media. *Proc.* Third Scientific Conference, 28-31 July, Egyptian Society of physiological Sciences and their applications, Ras Sedr, 201-208.

#### **C-INVITED LECTURES**



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1. **Abd-Allah S.M.** 2009. Reproductive Biotechniques: Current status in Egyptian buffaloes. In Proc. Seventh Scientific Conference, 3-7 November, Egyptian Society of physiological Sciences and their applications, Zofrana.

#### D-REVIEW PAPERS

1. **Abd-Allah S.M.** 2011. Cryopreservation of intact and biopsied buffalo blastocysts, Asian Journal of Animal and Veterinary Advances, 6 (1): 29-35.

#### E-Edited Books

1. **Abd-Allah S.M** (2010). Cytogenetic causes for some Reproductive Disorders, 1<sup>ST</sup> Ed., VDM-Publishing House, Germany, pp: 134.
2. **Abd-Allah S.M** (2011). Laboratory production of buffalo embryos, 1<sup>ST</sup> Ed., LAP-Publishing House, Germany, pp: 217.

Please visit: <http://publicationlist.org/s.m.abd-allah>  
<http://bsu-eg.academia.edu/SaberAbdAllah>

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