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| **الأستاذ الدكتور**/ **محمود محمد محمود عبدالنعيم** | | |
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| **البريد الالكترونى** | mohamoud\_abd\_elnaeim@hotmail.com mahmoud.abdelnaem@vet.au.edu.eg |

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| * دكتوراه، كليه الطب البيطري، جامعه اسيوط، 1998 |
| * ماجستير، كليه الطب البيطري، جامعه اسيوط، 1992 |

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| **الدرجات العلمية :** |
| * أستاذ بقسم التشريح والانسجه و الاجنه، كلية الطب البيطرى، جامعة اسيوط، 2003 |
| * مدرس بقسم التشريح والانسجه و الاجنه، كلية الطب البيطرى، جامعة اسيوط، 1998 |
| * مدرس مساعد بقسم التشريح والانسجه و الاجنه، كلية الطب البيطرى، جامعة اسيوط، 1992 |
| * معيد بقسم التشريح والانسجه و الاجنه، كلية الطب البيطرى، جامعة اسيوط، 1988 |

المجلات البحثية:   
R. Leiser, Buffaloes, pregnancy , Microvascular

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| **الابحاث :** |
| **1-**Marta Majewska, Grzegorz Panasiewicz, Karl Klisch, Louis V. M. Olivera, Javier M. Mamani, Mahmoud M. Abd-Elnaeim and Bozena Szafranska (2009):, Pregnancy-Associated Glycoprotein (PAG) family: transcripts and gene amplicons in camelids. , Reproductive Biology, , Vol. 9, No. 2. 127-150., 2009 |
| **2-**Abd-Elnaeim M. M. M., R. Leiser, Sandra Wilsher and W. R. Allen, Structural and haemovascular aspects of placentation in young and aged mares, Placenta, Vol. 27, No. 11, PP. 1103-1113 , 2006   |  |  | | --- | --- | | [http://www.aun.edu.eg/arabic/images/word.png](http://www.aun.edu.eg/reserches_files/6435.doc) | [http://www.aun.edu.eg/arabic/images/pdf.png](http://www.aun.edu.eg/reserches_files/6435.pdf) | |
| **3-**Abd-Elnaeim M. M. M., Miglino M. and R. Leiser , Microvascular Architecture of the near-term uterine caruncles in water buffaloes. , Anat. Histol. Embryol, . 35, 1-6., 2006 |
| **4-**Jones, C. J. P., Santos T. C., Abd-Elnaeim, M., Dantzer, V., Miglino M. A., Placental glycosylation in peccary species and its relation to that of swine and dromedary. , Placenta 25: ., Vol. 25, No. 7, PP. 649-657, 2004   |  |  | | --- | --- | | [http://www.aun.edu.eg/arabic/images/word.png](http://www.aun.edu.eg/reserches_files/6434.doc) | [http://www.aun.edu.eg/arabic/images/pdf.png](http://www.aun.edu.eg/reserches_files/6434.pdf) | |
| **5-**MMM Abd-elnaeim A.el-Din Zain H.M.Omar, Some studies on the hiso-morphological characteristics and biochemical changes of corpora lurea in buffaloes (Bos bubalis) during setrous cycle and early pregnancy , Assiut Vet. Med.J., Vet.Med. Assiut University, 49, 96 , 44-72, 2003   |  |  | | --- | --- | | [http://www.aun.edu.eg/arabic/images/word.png](http://www.aun.edu.eg/reserches_files/6352.doc) | [http://www.aun.edu.eg/arabic/images/pdf.png](http://www.aun.edu.eg/reserches_files/6352.pdf) | |
| **6-**Abd-Elnaeim M. M. Mahmoud, Maria Angélica Miglino, Christiane Pfarrer and Rudolf Leiser , Microvascular architecture of the fetal cotyledons in buffaloes (Bubalus bubalis) during different stages of pregnancy, Ann Anat, Vol. 185, No. 4, PP. 325-334, 2003   |  |  | | --- | --- | | [http://www.aun.edu.eg/arabic/images/word.png](http://www.aun.edu.eg/reserches_files/6430.doc) | [http://www.aun.edu.eg/arabic/images/pdf.png](http://www.aun.edu.eg/reserches_files/6430.pdf) | |
| **7-**Abd-Elnaeim M. M. Mahmoud., A. Saber, A. Hassan, A. Abou-Elmagd, K. Klisch, C. J. P. Jones, and R. Leiser, Development of the areola in the early placenta of the one-humped camel (Camelus dromedarius): A light, scanning and transmission electron microscopical study., Anat. Histol. Embryol, Vol. 32, PP. 326-334, 2003   |  |  | | --- | --- | | [http://www.aun.edu.eg/arabic/images/word.png](http://www.aun.edu.eg/reserches_files/6431.doc) | [http://www.aun.edu.eg/arabic/images/pdf.png](http://www.aun.edu.eg/reserches_files/6431.pdf) | |
| **8-**Abd-Elnaeim M. M. Mahmoud, EL-Din Zain A. and Omar H. M., Morphological appearance and some biochemical changes of corpus luteum in relation to it’s functional activity during estrous cycle and early pregnancy in buffaloes (Bos bubalis)., Assiut Vet. Med, Vol. 49, No. 96, PP. 44-72, 2003 |
| **9-**Abd-Elnaeim M.M.M.; Zayed A.E. and Leizer R., Morphological characteristics of the tongue and its papillae in the donkey (Equus asinus): a light and scanning electron microscopical study, Ann. of Anat, Vol. 184, No. 5, PP. 473-480, 2002   |  |  | | --- | --- | | [http://www.aun.edu.eg/arabic/images/word.png](http://www.aun.edu.eg/reserches_files/6419.doc) | [http://www.aun.edu.eg/arabic/images/pdf.png](http://www.aun.edu.eg/reserches_files/6419.pdf) | |
| **10-**Jones, C. J. P., Abd-Elnaeim, M., Bevilacqua E., L. V. Oliveira and Leiser, R., Comparison of utero-placental glycosylation in the camel (Camelus dromedarius) and alpaca (Lama pacos), Reproduction, Vol. 123, PP. 115-126, 2002   |  |  | | --- | --- | | [http://www.aun.edu.eg/arabic/images/word.png](http://www.aun.edu.eg/reserches_files/6429.doc) | [http://www.aun.edu.eg/arabic/images/pdf.png](http://www.aun.edu.eg/reserches_files/6429.pdf) | |
| **11-**Abd-Elnaeim M.M.M.; Zayed A.E. and Leizer R. , The blood vasculature as the forming element of the uterus of the estrous donkey (Equus asinus), Italian J. of Anat and embryol., Vol. 106, No. 2, PP. 307-315, 2001   |  |  | | --- | --- | | [http://www.aun.edu.eg/arabic/images/word.png](http://www.aun.edu.eg/reserches_files/6420.doc) | [http://www.aun.edu.eg/arabic/images/pdf.png](http://www.aun.edu.eg/reserches_files/6420.pdf) | |
| **12-**Hombach-Klonisch, S., Abd-Elnaeim, M. M., Skidmore, A., Allen, A., Leiser, R., Fisher, B., and Klonisch, T. , Ruminant relaxin in the pregnant one-humped camel (Camelus dromedarius), Biology of Reproduction, Vol. 62,, PP. 839-846, 2000   |  |  | | --- | --- | | [http://www.aun.edu.eg/arabic/images/word.png](http://www.aun.edu.eg/reserches_files/6427.doc) | [http://www.aun.edu.eg/arabic/images/pdf.png](http://www.aun.edu.eg/reserches_files/6427.pdf) | |
| **13-**Jones, C. J. P., Wooding, F. B. P., Abd-Elnaeim, M. M., Leiser, R., Dantzer, V., and R. W. Stoddart, Glycosylation in the near-term epitheliochorial placenta of the horse, donkey and camel: a comparative study of interbreeding and non-interbreeding species., Reprod. Fertil, Vol. 118, PP. 397-405, 2000   |  |  | | --- | --- | | [http://www.aun.edu.eg/arabic/images/word.png](http://www.aun.edu.eg/reserches_files/6428.doc) | [http://www.aun.edu.eg/arabic/images/pdf.png](http://www.aun.edu.eg/reserches_files/6428.pdf) | |
| **14-**Abd-Elnaeim, M. M., Pfarrer, C., Saber, A. S., Abou El-Magd, A., Jones, C. J. P., and Leiser, R., Feto-maternal attachment and anchorage in the early diffuse epitheliochorial placenta of the camel (Camelus dromedarius): Light-, transmission and scanning electron microscope study., Cells Tissues organs, Vol. 164, PP. 141-154, 1999 |
| **15-**Abd-Elnaeim, M. M., Saber, A. S., Abou El-Magd, A., and Leiser, R., Development of the Areola in the Early Placenta of the One-humped Camel (Camelus dromedarius): A Light, Scanning and Transmission Electron Microscopical Study, Camel Pract. Res, Vol. 5, PP. 85-95, 1998 |
| **16-**Leiser, R., Pfarrer, C., Abd-Elnaeim, M., and Dantzer, V., Fetomaternal anchorage in epitheliochorial and endotheliochorial placental types studied by histology and microvasculalar corrosion casts., Trophoblast Res., Vol. 12, PP. 21-39, 1998 |