

Curriculum Vitae

Personal data:

Full Name : Mohamed Abdel Monem Mohamed Dkhil

Academic position: Professor

Gender : Male

Nationality : Egyptian

Marital Status : Married

Address: Zoology and Entomology Dept. Faculty of Science, Helwan University, Egypt

Current contact address: Zoology Dept., faculty of Science, King Saud University, Saudi Arabia.

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Education

Institution	City/Country	Degree Awarded	Years of Study (from – to)	Specialization
Cairo Uni.	Cairo/Egypt	B. Sc.(Very good with honor)	1990 - 1994	Biology (Zoology)
Cairo Uni.	Cairo/Egypt	Pre-master studies	1994 - 1995	Physiology
Helwan University	Cairo/Egypt	M. Sc.	1996 - 1999	Histology and Cytogenetics
Heinrich Heine Uni.	Dusseldorf/Germany	Ph.D.	2000 – 2004	Molecular Parasitology

Language

English

German

Professional

1- Demonstrator at Department of Zoology, Faculty of Science, Helwan University, Egypt (1995).

2- Assistant Lecturer at Department of Zoology Faculty of Science, Helwan University, Egypt (1999- May 2004).

3- Ph.D student in Heinrich Heine Uni. Düsseldorf, Germany (2000-2004).

- 4- Lecturer of Zoology -Faculty of Science, Helwan University, Egypt. (2004-2005)
- 5- Assistant Professor in higher institute of medical technology, Misurata, Libya. (2005-2008)
- 6- Assistant professor in Zoology Dept. -Faculty of Science, Helwan University, Egypt. (2004- August 2009).
- 7- Associate professor in Zoology Dept. -Faculty of Science, Helwan University, Egypt. (August 2009 till now).
- 7- Assistant Professor in zoology department, Colleague of science, King Saud University, Saudi Arabia. (2008-2010)
- 8- Associate Prof. at Zoology Department, Colleague of science, King Saud University, Saudi Arabia. (October 2010-Sept. 2014)
- 9- Professor of Molecular Parasitology at Zoology Department, Colleague of science, King Saud University, Saudi Arabia. (Sept. 2014- now).
- 10- Professor of Molecular Parasitology at Zoology Department, Faculty of Science, Helwan University, Egypt. (April 2015- now).

Conferences

- 1- Egyptian society of histology conference, Al Azhar University, Cairo, Egypt, 1998.
- 2- Egyptian society of histology conference, Al Azhar University, Cairo, Egypt, 2004.
- 3-Fifteenth International Conference of the Egyptian-German Society of Zoology (Cairo-Hurgada), Faculty of Girls, Ain Shams University, Cairo, Egypt, 2005.
- 4-Sixteenth International Conference of the Egyptian-German Society of Zoology (Cairo-Faied), Faculty of Science, Suez Canal University, 2006
- 5-Second Misurata scientific Meeting in the Management of Infertility Problems. IVF Center, Faculty of Medicine, 7th of October University, Misurata, Libya. 2006.

- 6- Eighteenth International Conference of the Egyptian-German Society of Zoology (Dresden-Duesseldorf), Germany, 2007.
- 7- Third Misurata scientific Meeting in the Management of Infertility Problems. IVF Center, Faculty of Medicine, 7th of October University, Misurata, Libya. 2007.
- 8- International conference of Parasitology (24th), Duesseldorf, Germany. 16-20 March 2010.
- 9- Fourth European congress of Protistology, Berlin, Germany, 24-29 July 2011.
- 10- 12th International Congress of the European Association for Veterinary Pharmacology and Toxicology, July 8-12, 2012, Noordwijkerhout, the Netherlands.
- 11- British society of parasitology meeting. April 8-11, 2013, Bristol, United Kingdom.
- 12- Saudi biological society meeting no. 29 at Dammam University from 25-27/2/2014.
- 13- Biotechnology and wellness conference, June 10-11, 2014, Kuala Lumpur, Malaysia.
- 14- Meeting of the German Society of cell biology, 24-27 March 2015, Cologne, Germany.
- 15- First international conference on animal models in infectious diseases, 12-15 June, 2015, Duesseldorf, Germany.
- 16- 27th Annual Meeting of the German Society for Parasitology, 09 –12 March 2016 Göttingen/Germany.

Training courses

- 1- Training course of Faculty and Leadership Development Project for staff members (FLDP), Helwan University, Egypt, 2005. (6 workshops).
- 2- Training course in Modern Molecular biological techniques, Heinrich University, Düsseldorf, Germany, 2007.
- 3- Courses for developing staff skills (3 courses).
- 4- bioinformatic analysis of molecular data, China, 2012.
- 5- Epigenetic analysis, Duesseldorf, Germany, 2012.
- 6- Isolation of liver cells, Colonia, Max Planck Institute, Germany, 2013

7- DNA methylation, Duesseldorf, Germany, 2014.

Workshops:

1- Distribution of Samsum ant in the Kingdom of Saudi Arabia and the use of its venom as a natural product for the treatment of breast cancer” Zoology department, College of Science, King Saud University. 24-26/5/2010.

2- The University Measures towards World Recognition. King Saud University, 3-5-2009.

3- Distinguished Publications in Nature & Science. King Saud University, 30-31-5-2009.

4- International Publication of KSU Journals (ELSEVEIR). King Saud University, 23-6-2009.

5- The development of KSU Journals (ELSEVEIR). King Saud University, 11-11-2009.

6- Towards World Class University : Distinguished Research & Publicationss. King Saud University, 16-1-2010.

7- International Research Groups: Towards Scientific Excellence. King Saud University, 23-1-2010.

8- How to Search ISI Web of Knowledge. King Saud University, 9-5-2010.

9- Ethics in research. King Saud University, 4-12-2011.

10- Frontiers in Science. King Saud University, 5-12-2011.

Membership in scientific socities

1. Editor in Infectious disease report journal (Italy).
<http://www.pagepress.org/journals/index.php/idr/pages/view/board>
2. Editor in Austin Journal of Endocrinology and Diabetes (USA).
<http://www.austinpublishinggroup.com/endocrinology-diabetes/editorialBoard.php>
3. Editor in Journal of diabetes and endocrinology (USA).
<http://www.academicjournals.org/journal/JDE/editors>

4. Editor in Journal of Veterinary Science and Research (USA).
<http://www.jacobspublishers.com/index.php/veterinary-science-e-b>
5. Editor in International Journal of Veterinary Science and Research (India)
<http://www.peertechz.com/Veterinary-Science-Research/editorialboard.php>
6. Editor in Veterinary And Dairy Sciences: Reviews (VDSR)
http://aperito.org/journal/ebm_display/73
7. Leader guest editor in Oxidative Medicine and Cellular Longevity (2016). (USA).
(<https://www.hindawi.com/journals/omcl/si/806861/cfp/>)
8. Editor in Open Biological Sciences Journal
9. <https://benthamopen.com/BIOLSCI/indexing-agencies/>
10. A member of the Egyptian German Society for Zoology.
11. A member of Egyptian society of Zoology.
12. A member of Arabian biologist's society.
13. A member of Egyptian society of Histology.
14. A member of the Malaysian society of parasitology
1. A member of the Saudi biological society of biology

FUNDED SCIENTIFIC RESEARCH PROJECTS:

- 1- Principle Investigator of the research project: Hepatic tissue damage induced in *Meriones unguiculatus* due to infection with *Babesia divergens*-infected erythrocytes. The study was supported by College of Science-Research Center, Project No. Zoo/2009/42.
- 2- Co- Investigator of the research project: *Eimeria tenella* infection among broiler chicks *Gallus domesticus* in Riyadh city, Saudi Arabia. Funded by College of Science, Research Center, Project No. (Zoo/2009/43).
- 3- Co- Investigator of the research project: Seasonality and prevalence of *Microsporidium* sp. infecting lizard fish, *Saurida undosquamis* from the Arab Gulf. Funded by College of Science, Research Center, Project No. (Zoo/2009/20).
- 4- Co- Investigator of the research project: Anti-inflammatory activity of the venom from samsum ants *Pachycondyla senaarensis*. This research was

supported by King Saud University through the Nobel Laureate collaboration project; number (NLCP-1/2009).

5- Co- Investigator of the research project: Reprogramming by testosterone of gene expression in the anti-malaria effector sites spleen and liver. by the National Plan For Science & Technology, King Saud University, May 2011.

6- Principle Investigator of the research project: Protective Vaccination Against Blood-Stage Malaria: Gene Expression and Epigenetics of the Liver . by the National Plan For Science & Technology, King Saud University. 2013-2015.

7- Principle Investigator of the research project: Anticoccidial activity of berberine. By KACST. 2014-2015.

8- Principle Investigator of the research project RG-198. (2012-2018).

Prizes

State Encouragement Prize for Biological Sciences (Egypt 2017)

Published books

1-Apoptosis: Review and application. (2010). Seventh of October University Press, Misurata, Libya. 2010.

2- Non-steroidal anti-inflammatory drug: Piroxicam (2011). LAMBERT house press, Germany.

3- Rodent malaria: Gender susceptibility to infection (2011). LAMBERT house press, Germany.

4- Two chapters in Book of the sires of Parasitology Research monographs titles “Nanoparticles in a fight against parasites” 2015.

h-index (until August 2017)

18

Scopus ID: 35317367100

List of publications (until 8.04.2017)

2002

- 1- Tohamy A, Gabry MS, **Dkhil MA** (2002). Histochemical and Cytogenetic studies on the non-steroidal anti-inflammatory drug (Piroxicam) using *In Vivo* mammalian system. *Proc.I.C.B.S.* 2: 661-684.

2005

- 2- Krücken J, **Dkhil MA**, Braun JV, Schroetel RMU, El-Khadragy M, Carmeliet P, Mossmann H, Wunderlich F (2005). Testosterone suppresses protective responses of liver to blood stage malaria. *Infect. Immun.*, 273: 436-443. **(IF: 3.603)**.
- 3- Wunderlich F, Dkhil MA, Mehnert LI, Braun JV, El-Khadragy M, Borsch E, Hermesen D, Benten WPM, Pfeffer K, Mossmann H, Krücken J (2005). Testosterone-responsiveness of spleen and liver in female lymphotoxin-beta receptor-deficient mice resistant to blood stage malaria. *Microbes Infect.*, 7 : 399-409. **(IF: 2.291)**.
- 4-Krücken J, Mehnert LI, **Dkhil MA**, El-Kadragy M, Benten WPM, Mossmann H, Wunderlich F (2005). Massive destruction of malaria parasitized red blood cells despite spleen closure. *Infect. Immun.* 73: 6390-8. **IF: 3.603**.
- 5- Wunderlich F, **Dkhil MA**, Mehnert LI, Braun JV, El-Khadragy M, BentenWPM, Krücken J (2005). The Role of Liver in Blood Stage Malaria. *J. Egypt.Ger. Soc. Zool*, 47 C: 197-2001.
- 6- **Dkhil MA**, Juergen Krücken ,and Frank Wunderlich (2005). The liver as a mediator of the suppressive effect of testosterone on blood stage malaria. *J. Egypt.Ger. Soc. Zool*, 47C: 193-196.
- 7- Krücken J., Mohamed A. Dkhil ,Grunwald A., and Wunderlich F. (2005) .Deletion of LT β R augments male susceptibility to *Plasmodium chabaudi*. *Parasite immunol* ,27, 205-212. **IF: 1.917**.

2006

- 8- Schmitt-Wrede HP, Mühlfeld S, Saeger B, Krücken J, Marinovski P, Harder A, **Dkhil MA**, Wunderlich F (2006). Emodepside: a novel broad-spectrum anti-nematode drug. *J. Egypt.Ger. Soc. Zool*, 50 D. 51-59.

2007

- 9- Ebaid h, **Dkhil MA**, Danfour MA, Tohamy A, Gabry MS (2007). Histopathological changes induced in liver and kidney due to piroxicam administration in mice. *L. J Med*, AOP: 070130. **(IF: 1.429)**.
- 10- Awadallah RS, **Dkhil M A**, Danfour MA (2007). Structural Alterations of the Glomerular Wall And Vessels in Early Stages of *Diabetes mellitus*: Light and Transmission Electron Microscopic Study. *L. J Med*, AOP: 070528. **(IF: 1.429)**.

2008

- 11- **Dkhil MA**(2008). Reversible renal tissue damage during self-healing blood stage rodent malaria caused by *Plasmodium chabaudi* LANDAW, 1965. *Egyptian Journal of Zoology*, 50:17-30.
- 12- Awadallah RS, **Dkhil MA** (2008). Structural Changes of Placenta in Preeclamptic Patients (Light and Electron Microscopic Study). *Turkish Medical Journal of Science*, 38: 1-7 . **(IF: 0.325)**

- 13- **Dkhil MA**, Ahlam T, El-Genedi A, Bashir K, El Dardfy M. (2008). Effect of electromagnetic waves produced from the mobile phone on mice tissues. *Libyan Journal of Medicine*. APO 080107. (IF: 1.429).

2009

- 14- **Dkhil MA** (2009). Apoptotic changes induced in mice splenic tissue due to malaria infection. *Journal of microbiology, immunology and infection*. 42:13-18. (IF: 2.955).
- 15- Krücken J, Pauen H, Wojtalla A, El-Khadragy M, **Dkhil MA**, Marinovski M, Wunderlich F (2009). Augmented Particle Trapping and Attenuated Inflammation in the Liver by Protective Vaccination against *Plasmodium chabaudi* Malaria. *Malaria Journal*. 8: 54. (IF:3.079).
- 16- Awd Allah RS, **Dkhil MA**, El-Sady EF (2009). Fibroblasts in the human vocal fold mucosa : Microscopic study in different age groups. *Singapore medical journal*. 50: 201-7. (IF: 0.573).
- 17- **Dkhil MA**, Elginidi A, Danfour M (2009). Preservation of human spermatozoa. *King Saud University Journal of Science*, 21:167-172.
- 18- Awd Allah RS, **Dkhil MA** (2009). Epithelial lining of the endometrium during the luteal phase in patients under controlled ovarian hyperstimulation. *Afr. J Biotechnol*. 8: 7106-7110. (IF: 547).
- 19- Al-Quraishy S, Abdel-Baki AS, **Dkhil MA** (2009). Prevalence and seasonality of *Microsporidium* sp. infecting lizard fish, *Saurida undosquamis* from the Arab Gulf. *King Saud Univ J Sci*. 21: 195-198.
- 20- Abdel-Baki AS, **Dkhil MA**, Al-Quraishy S (2009). *Eimeria tenella* infection among broiler chicks in Riyadh city, Saudi Arabia.. *KSUJ*. 21: 191-193.

2010

- 21-Tohamy AA, Fahmy AM, **Dkhil MA**, Diab MSM (2010). Protective role of interferon against cytotoxicity induced by rabies virus in mice. *African journal of biotechnology*.9 : 1097-1105. (IF: 547).
- 22- **Dkhil MA**, AL-Quraishy S, Abdel-Baki AS. (2010). Hepatic Tissue Damage Induced in Mongolian Gerbils Due to Infection with *Babesia divergens* Infected Erythrocytes. *Saudi Journal of Biological Science*, 17: 129-132. (IF: 1.781).
- 23- **Dkhil MA**, Abdel Baki AS, Al-Quraishi S, Al-Khalifa M (2010). Anti-inflammatory activity of the venom from Samsum ants *Pachycondyla sennaarensis*. *African journal of pharmacy and pharmacology*. 4: 115-118. (IF: 0.667).
- 24-Delić D, Grosser C, **Dkhil MA**, Al-Quraishy S, Wunderlich F (2010). Testosterone-induced upregulation of miRNAs in the female mouse liver. *Steroids*. 75: 988-1004. (IF:2.513).
- 25- Delić D, Gailus N, Vohr HW, **Dkhil MA**, Al-Quraishy S, Wunderlich F (2010). Testosterone-induced permanent changes of hepatic gene expression sustained during *Plasmodium chabaudi* malaria. *J. Mol. Endocrinol*. 45: 379-90. (IF:2.947).

- 26- Abdel Moniem AE., **Dkhil MA**, Al-Quraishy S (2010). The Redox Status in Adult Male Albino Rats Treated with Flaxseed Oil and Lead-Induced Hepatotoxicity. *Biological Trace Element Research*. 143: 457–467. (IF: 1.798).
27. Abdel Moniem AE, **Dkhil MA**, Al-Quraishy S (2010). Protective role of flaxseed oil against lead acetate induced oxidative stress in testes of adult male rats. *African Journal of biotechnology*. 9: 723-732. (IF: 0.547)
28. **Dkhil MA**, Al-Quraishy S (2010). Effects of extensive consumption of hot red Pepper fruit on liver of rabbit. *Journal of Medicinal Plants Research*. 4: 2533-2538. (IF: 0.879).
29. **Dkhil MA** , Awadalla S, Al-Quraishy S (2010). Microscopic changes of the gastric mucosa in dyspeptic patients infected by *Helicobacter pylori*. *African Journal of Microbiology Research*. 4: 2543-2548. (IF: 0.539).

2011

- 30- Delić D, **Dkhil M**, Al-Quraishy S, Wunderlich F. (2011). Hepatic miRNA expression reprogrammed by Plasmodium chabaudi malaria. *Parasitol Res*. 108: 1111-1121. (IF: 0.539).
31. **Dkhil MA**, Abdel-Baki AS, Wunderlich F, Denis D, Sies H, Al-Quraishy S (2011). *Eimeria papillata*: Expression of distinct miRNA-species in the mouse jejunum. *Experimental Parasitology*. 127: 581–586. (IF: 2.027).
32. **Dkhil MA**, Abdel Moniem AE, Awadalla RS, Al-Quraishy S (2011). Studies of the Antioxidant Properties of Purslane (*Portulaca oleracea*) in the Liver, Kidney and Testis of Rat. *J Med Plant Res*. 5: 1589-1563. (IF: 0.879).
33. Al-Quraishy S, Delic D, Sies H, Wunderlich F, Abdel-Baki AA, **Dkhil MA** (2011). Differential miRNA expression in the mouse jejunum during garlic treatment of *Eimeria papillata* infections. *Parasitology Research*. 109(2):387-94. (IF: 2.027).
34. **Dkhil MA**, Tohamy A, Gabry MS (2011). Chromosomal Aberrations Induced in Bone Marrow Cells of Mice Due to the Administration of the Non-steroidal Anti-inflammatory Drug, Piroxicam. *African J of pharmacy and pharmacology*. 51: 98-103. (IF: 0.667).
35. **Dkhil MA**, Abdel-Baki AS, Wunderlich F, Sies H, Al-Quraishy S (2011). Anticoccidial and antiinflammatory activity of garlic in murine *Eimeria papillata* infections. *Vetrinary parasitology*. *Veterinary Parasitology* 175: 66–72. (IF: 2.242).
- 36- Ebaid H, **Dkhil MA**, Zahran W, El Feki MA, Gabry MS (2011). Role of *Nigella sativa* in ameliorating chloramphenicol induced tissue damage in rats. *J Med Plant Res*. 5: 290-288. (IF: 0.879).
- 37- Abdel Moneim AE, **Dkhil MA**, Al-Quraishy S. (2011). Effects of Flaxseed Oil on Lead Acetate-Induced Neurotoxicity in Rats. *Biol Trace Elem Res*. 144: 904-913. (IF: 1.798).
- 38- Abdel Moneim AE, **Dkhil MA**, Al-Quraishy S. (2011). The potential role of flaxseed oil on lead acetateinduced kidney injure in adult male albino rats. *African Journal of Biotechnology*. 10: 1436-1451. (IF: 0.547).
- 39- Al- Dahmesh, **Dkhil MA**, Al-Quraishy S (2011). Chili pepper-induced Injury to splenic tissue of rabbit. *J Med Plant Res*.10: 2015-2020. (IF: 0.879).

- 40- Abdel-Baki AS, **Dkhil MA**, Al-Quraishy S (2011). Bioaccumulation of some heavy metals in tilapia fish relevant to their concentration in water and sediment of Wadi Hanifah, Saudi Arabia. *African Journal of Biotechnology*. 10: 2541-2547. (IF: 0.547).
- 41- Metwaly MS, **Dkhil MA**, Al-Quraishy S (2011). Renal tissue damage due to *Eimeria coecicola* infection in Rabbits. *African Journal of Microbiology Research*. 5: 1349 - 1354. (IF: 0.539).
- 42- Al-Quraishy S, **Dkhil MA**, Abdulsalam AA (2011). Effects of the electromagnetic radiation on oocysts of *Eimeria papillata* infecting mice. *African J Microbio Res*. 5: 2755-2759. (IF: 0.539).
- 43- Abdel Moneim AE, **Dkhil MA**, Al-Quraishy S. (2011). Studies on the effect of pomegranate (*Punica granatum*) juice and peel in adult male rats. *J Med Plant Res*. 5: 5083-5088. (IF: 0.879).
- 44- Delic D, H. Ellinger-Ziegelbauer, H.W. Vohr, **Dkhil M**, Al-Quraishy S, Wunderlich F. (2011). Testosterone response of hepatic gene expression in female 2 mice having acquired testosterone-unresponsive immunity to *Plasmodium chabaudi* malaria. *Steroids*. 76:1204-12. (IF: 2.513).
- 45- Abdel Moneim AE, Dkhil MA, Al-Quraishy S. (2011). Lead acetate-induced renal cytotoxicity in rats and protection by flaxseed oil. *Journal of hazardous materials*. 194:250-5. (IF: 4.836).
46. **Dkhil MA**, Danfour M, Al-Quraishy S. (2011).Sperm function is affected by the electromagnetic radiation emitted by mobile phone. *African Journal of Microbiology Research*. 5: 4896-4900. (IF: 0.539).
- 47- Rocha S., Casal G., Matos P., Matos E, **Dkhil MA**, Azevedo C (2011). Description of *Triangulamyxa psittaca* sp. n. (Myxozoa, Myxosporidia), a parasite of the urinary bladder of *Colomesus psittacus* (Teleostei) from the Amazon River, with emphasis in the ultrastructure of plasmodial stages. *Acta Protozoologica*. 50: 327–338. (IF: 1.491).

2012

- 48- Al-Quraishy S, Metwaly MS, **Dkhil MA**, Abdel-Baki AS, Wunderlich F (2011). Liver response to *E. coecicola* infections in rabbit. *Parasitology research*. 110:: 901–911. (IF: 2.027).
- 49- Al-Quraishy S, Abdel-Baki AS, Al Qahtani H, **Dkhil MA**, Casal G, Azevedo C (2012). A new microsporidian parasite, *Heterosporis saurida* n. sp.(Microsporidia) infecting the lizardfish, *Saurida undosquamis* from the Arabian Gulf, Saudi Arabia: ultrastructure and phylogeny. *Parasitology*. 139, 454–462. (IF: 3.031).
- 50- **Dkhil MA**, Al-Quraishy S, Abdel Maksoud S, Abdel-Baki AS, Wunderlich F (2012). Gene expression in rabbit appendices infected with *Eimeria coecicola*. *Veterinary Parasitology*. 186: 222-228. (IF:2.242).
51. Metwaly MS, **Dkhil MA**, Al-Quraishy S (2012). Role of *Phoenix dactylifera* in ameliorating *Eimeria papillata*-induced hepatic injury in mice. *J Med Plant Res*. 6: 3041-3047. (IF: 0.879).
52. **Dkhil MA**, Al-Quraishy S, Abdel Moneim AE (2012). Antioxidant, Hepatoprotective, and Ameliorative Effects of *Azadirachta indica* on *Eimeria papillata*-induced infection in mice. *J Med Plant Res*. 6: 3640-3647. (IF: 0.879).

53. Elmonem W, Barakat A, Shoman S, **Dkhil MA**, FahmyA (2012). *In vitro* assessment of chromosomal aberrations of cultured human peripheral blood lymphocyte following antiviral drug Models exposure. *Afr J Microbiol Res*. 6: 2517-2521. **(IF: 0.539)**.
- 54- Metwaly MS, **Dkhil MA**, Al-Quraishy S (2012). The potential role of *Phoenix dactylifera* on *Eimeria papillata*-induced infection in mice. *Parasitology Research*. 111:681–687. **(IF: 0.539)**.
- 55-Abdel-Baki AS, Al-Quraishy S, Al-Qahtani H, **Dkhil MA** (2012). Morphological and ultrastructural description of *Pleistophora dammami* sp. n. infecting the intestinal wall of *Saurida undosquamis* from the Arabian Gulf, Saudi Arabia. *Parasitology Research*. 111: 413-418. **(IF: 2.027)**.
- 56- Abdel Moneim AE, Al Nasr I, **Dkhil MA**, Al-Quraishy S (2012). Neuronal activities of *Portulaca oleracea* in adult rats. *J Med Plant Res*. 6: 3162-3168. **(IF: 0.879)**.
- 57- Al-Quraishy S, Abdel Moneim AE, **Dkhil MA** (2012). Protective effects of *Portulaca oleracea* against rotenone mediated depletion of glutathione in striatum of rats as an animal model for Parkinson's disease. *Pesticide Biochemistry and Physiology*. 103: 108-114. **(IF: 2.388)**.
- 58- Al-Quraishy S, **Dkhil MA**, Delic D, Abdel-Baki AS, Wunderlich F (2012). Organ-specific testosterone-insensitive response of miRNA expression to blood-stage malaria. *Parasitology Research*. 111: 1093-1101. **(IF: 2.027)**.
- 59- Abdel-Maksoud M, **Dkhil MA**, Al-Quraishy S (2012). Trace elements changes in the appendix of rabbit infected with *Eimeria coecicola*. *Scientific Research and Essays*. 7: 2849-2856. **(IF: 0.455)**.
- 60- Abdel-Baki AA, Al-Quraishy S, **Dkhil MA**, Al Nasr I, Oliveira E, Casal G, Azevedo C (2012). Ultrastructural characteristics of *Nematopsis* sp. Oocysts (Apicomplexa: Porosporidae), a parasite of the clam *Meretrix meretrix* (Veneridae) from the Arabian Gulf, Saudi Arabia. *Folia Parasitologica*. 59 [2]: 81–86. **(IF: 1.271)**.
- 61- Alarifi SA, Aldahmash BA,. El-Nagar DM, **Dkhil MA** (2012). Effect of corn oil, flaxseed oil and black seed oil on lead acetate-induced hepatic tissue damage: A histological study. *Journal of Medicinal Plants Research*. 6: 4128-4134. **(IF: 0.879)**.
- 62- **Dkhil MA**, Al-Quraishy S (2012). Metabolic disturbance and hepatic tissue damage induced by *Eimeria papillata* infection. *African Zoology*. 47(2): 255–260. **(IF: 0.739)**.

2013

- 63- **Dkhil MA**, Al-Quraishy S, Abdel-Baki AS, Delic D, Wunderlich F (2013). *Eimeria coecicola*: Spleen response of *Oryctolagus cuniculus*. *Experimental Parasitology*. 133(2):137-143. **(IF: 1.623)**.
- 64- **Dkhil MA**, Al-Quraishy S, Abdel-Baki AS, Delic D, Wunderlich F (2013). Testosterone-induced persistent susceptibility to *Plasmodium chabaudi* malaria: Long-term changes of lincRNA and mRNA expression in the spleen. *Steroids*. 178(2):220-227. **(IF: 2.513)**.
65. **Dkhil MA**, Al-Quraishy S, Abdel Moneim AE, Delic D (2013). Protective effect of *Azadirachta indica* extract against *Eimeria papillata*-induced coccidiosis. *Parasitol Res*. 112:101–106. **(IF: 2.027)**.
66. Amer SO,**Dkhil MA**, Al-Quraishy S (2013). Antischistosomal and Hepatoprotective Activity of *Morus alba* Leaves Extract. *Pak J Zool*. 45: 387-393. **(IF: 0.478)**.

67. Bauomy A, Diab M, Abdel Moneim AE, **Dkhil MA**, Al-Quraishy S (2013). Neuronal activities of berberine in *Schistosoma mansoni* infected mice. *Afr. J Pharm Pharmacol.* 7: 368-374. **(IF: 0.667)**.
- 68- Abdel Moneim AE, **Dkhil MA**, Al-Quraishy S (2013). The potential role of *Portulaca oleracea* as a neuroprotective agent 3 in rotenone-induced neurotoxicity and apoptosis in the brain of rats. *Pest Bioch Physiol.* 105: 203–212. **(IF: 2.388)**.
- 69- **Dkhil MA** (2013). Anti-coccidial, anthelmintic and antioxidant activities of pomegranate (*Punica granatum*) peel extract. *Parasitol Res.* 112(7):2639-46. **(IF: 2.027)**.
- 70- **Dkhil MA**, Abdel-Baki AS, Al-Quraishy S, Abdel-Moneim AE (2013). Hepatic oxidative stress in Mongolian gerbils experimentally infected with *Babesia divergens*. *Ticks Tick Borne Dis.* 4: 346-51. **(IF: 2690)**.
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