




Prof. Mokhtar Ibrahim Yousef

Former Vice President of Alexandria University
for Graduate Studies and Research

<p>Prof. Mokhtar Ibrahim Yousef Professor of Environmental Animal Physiology and Reproductive Toxicology Former Vice President for Graduate Studies and Research , Alexandria University Alexandria, Egypt E-mail: yousefmokhtar@yahoo.com yousefmokhtar@alexu.edu.eg www.igsr.alexu.edu.eg</p>	
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Personal Data	
Name:	Mokhtar Ibrahim Yousef Khalaf
Citizenship:	Egyptian
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Fax #:	(203) 428 5792
E.mail:	yousefmokhtar@yahoo.com , yousefmokhtar@alexu.edu.eg www.igsr.alexu.edu.eg
Positions:	<ul style="list-style-type: none"> • Former Vice Dean for Graduate Studies and Research, Faculty of Specific Education, Alexandria University, Egypt (from 12 September 2007 to 1 September 2010). • Former Dean of Institute of Graduate Studies and Research, Alexandria University, Egypt (from 2 September 2010 till 11 February 2018). • Former Vice President of Alexandria University for Graduate Studies and Research (from 11 February 2018 till July 31 2019).

Published Articles

❖ Total Number of Publications = **158** Articles (80 articles in ISI (JCR-2018) and 148 in Google Scholar).

❖ No. of Citation and *h*-index in:-

1- Scopus:

No. of Citation in Scopus: 4131,
h. index = 35,



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No. of Articles in Scopus: 71,
Author ID 7006522951

<https://www.scopus.com/authid/detail.uri?authorId=7006522951>
Scopus

2- Google Scholar:

No. of Citation in Google Scholar: 7334
h. index = 43
i 10-index = 75

https://scholar.google.com/eg/citations?hl=en&user=XTCYtCcAAAAJ&view_op=list_works&gmla=AJsN-F7CmRVXkYkBWb8bl2w5os2isHrSjreTW19-M8Nr2LA9ke6-zGNNh5QjM5dAcXZngrsj0XpOT6phDeCL2qxjLM3sb2G3uqx5Bu9-KbcGGSqfEfG3K7Y
google scholar

3- Research Gate

Score = 34.81
No. of Citation in Research Gate = 5,733
h. index = 39
No. of Articles in Research Gate: 105
No. of Reads: 19,311
My score is higher than 92.5% of Research Gate members

https://www.researchgate.net/profile/Prof_Mokhtar_Ibrahim_Yousef
Researchgate

Journals of published articles as follow:

- 1- 80 articles published in international journals listed in the ISI list (JCR-2018).
- 2- 30 articles published in International Journal NOT listed in ISI (JCR- 2018).
- 3- 13 articles published in a local journal is not included in the ISI (JCR) list but is listed in the Supreme Council of Universities (SCU) journals.
- 4- 37 articles published in International Conference

Academic Degrees:

1982: *B.Sc.* Animal Physiology, Dept. Animal Production, Faculty of Agriculture, Alexandria University, Alexandria, Egypt.

1987: *M.Sc.* Animal Physiology, Dept. Animal Production, Faculty of Agriculture, Alexandria University, Alexandria, Egypt.

1994: *Ph.D.* in **Environmental Animal Physiology** under a joint supervision **between** Laboratory of Reproductive Biology, Department of *In Vitro* Fertilization,



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Institute of Clinical Medicine, Tromso University, Trmso, Norway **AND**
Department of Environmental Studies, Institute of Graduate Studies and
Research, Alexandria University, Egypt.

Brief Chronology of Employment:

1982-1987: Demonstrator, Department of Environmental Studies, Institute of
Graduate Studies and Research, Alexandria University, Egypt.

1987-1994: Assistant Lecturer, Department of Environmental Studies, Institute of
Graduate Studies and Research, Alexandria University, Egypt.

1994-2000: Assistant Professor, Department of Environmental Studies, Institute of
Graduate Studies and Research, Alexandria University, Egypt.

**2000- 2005: Associate Professor of Environmental Animal Physiology and
Reproductive Toxicology,** Department of Environmental Studies, Institute
of Graduate Studies and Research, Alexandria University, Egypt.

**2005- Now: Professor of Environmental Animal Physiology and Reproductive
Toxicology,** Department of Environmental Studies, Institute of Graduate
Studies and Research, Alexandria University, Egypt.

**2007 - Vice Dean for Graduate Studies and Research, Faculty of
Specific Education, Alexandria University, Egypt (from 12
September 2007 to 1 September 2010).**

**2010 - Former Dean of Institute of Graduate Studies and Research,
Alexandria University, Egypt.**

**2018- Former Vice President of Alexandria University for Graduate Studies
and Research.**

Prizes:



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- 2000:** Alexandria University Award for Scientific Encouragement for the year 2000.
- 2002:** Environment Prize from the Academy of Scientific Research in the field of Environmental Research for the year 2002.
- 2010:** Alexandria University Award for Scientific Excellence in the Scientific field for the year 2010.
- 2015:** Alexandria University Appreciation Award in the Scientific Field for the year 2015.
- 2012:** The State Prize for Excellence in Agricultural Sciences, Academy of Scientific Research and Technology for the year 2012.
- 2010:** Alexandria University Shield for Distinguished Scientific Publication for the year 2010 with the title of (Alexandria University Distinguished Researcher) in the field of Agricultural Sciences in the field of Animal Physiology and Reproductive Toxicity.
- 2010:** The Gilded Alexandria University Medal to publish more than thirty distinguished papers published in international indexed journals during the period 2000-2009.
- 2012:** Shield of Alexandria University Award for Administrative Excellence 2012.
- 2010:** Jury Prize for the best 25 judges in the world for the global publishing house, Ambassador Elsevier 2010 (for the journal "Food and Chemical Toxicology" "Elsevier").
- 2014:** Certificate of Merit and Commemorative University Medal for those who won local, regional or international awards in 2014.



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- 2010: Alexandria University shield on the membership of the Higher Awards Committee in 2010.
- 2010: Damanhour University shield on the membership of the Higher Awards Committee in 2010.

National and International Applied Research Project

- 1- Member of Buffalo ovarian tissue culture project for fertility tracking, Biotechnology Laboratory, Faculty of Agriculture - El Shatby, Alexandria University. Funded by: Science and Technology Development Fund (STDF).
- 2- Member of the project on the “Interaction between Nutrition, Reproduction and Genetics in Dairy cattle and Buffaloes”, Faculty of Agriculture - El Shatby - Alexandria University. Funded by: Alexandria University Research Fund (AURF) (Research Enhancement Program (ALEX REP), Alexandria University, Egypt.
- 3- Member of the project on “Creation and Establishment of Functional Food and Nutraceutical Laboratory in Alexandria University, Capacity Building Grant, Science & Technology Development Fund, TC/13/ CBG /2012”.
- 4- Head of the Project of the “Quality Assurance and Accreditation Unit CIQAP” at Institute of Graduate Studies and Research, Alexandria University. Funded by the National Authority for Quality Assurance and Accreditation - Arab Republic of Egypt. Project No. 8000000.

The Institute for Graduate Studies and Research has obtained accreditation from the National Authority for Quality Assurance of Education and Accreditation by Resolution of the Authority's Board of Directors No. 158 dated 9/29/2016 for a period of 5 years.



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5- Head of the project of accreditation of the Water and Marine Water Pollution Laboratory, Institute of Graduate Studies and Research, Alexandria University by the National Authority for Quality Assurance and Accreditation - the Arab Republic of Egypt No. 1600000.

The lab obtained the accreditation from the National Accreditation Council (EGAC) and obtained the ISO 17025 certification on June 19, 2013.

6- Head of the Air Pollution Laboratory accreditation project, Institute of Graduate Studies and Research, Alexandria University from March 2010 to January 2013 from the National Authority for Quality Assurance and Accreditation - Arab Republic of Egypt.

The laboratory obtained the accreditation from the National Accreditation Council (EGAC) and obtained the ISO 17025 certification on December 27, 2013.

7- Member of the QAAP 2 project, Faculty of Specific Education, and the college obtained the establishment of a quality assurance and progress unit for the CIQAP project.

8- Member of the project "Environmental Innovation and Entrepreneurship Program GIEP - Green Innovation and Entrepreneurship Program Nurse from the European Union, TEMPUS from October 2013 to now. Alexandria University in association with Zagazig University, Aswan University, the American University in Cairo, Heliopolis University and Polytechnic University of Milan (Politecnico di Milano), Italy and the University of Graz, Austria and the University of Aachen, Germany.

9- Member of the project "Green Energy for Green Companies-GRENCO" funded by the European Union - TEMPUS.

10- Director of the International Accreditation Project for the Atomic Emission Plasma Laboratory, funded by the International Accreditation Projects for Laboratories in Higher Education Institutions (LIAP), the ninth session, Arab



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Republic of Egypt. The code for the project LP9-013-ALEX. The laboratory is getting accreditation from the National Accreditation Council (EGAC) and obtaining ISO 17025 certification.

11- Member of the project of establishing a Center of Excellence for Food Safety - Faculty of Agriculture, El Shatby, Alexandria University. Funded by the Science and Technology Development Fund (STDF).

12- Member of a road map project for Sustainable Environmental Management of the Northern Egyptian Lakes "Case study of Burullus Lake", funded by the Academy of Scientific Research and Technology (STDF), for Qualitative Councils, Environmental Research Council.

13- Head of a project to establish a Central Laboratory for Cell and Tissue Culture at the University of Alexandria, through the sales proceeds agreement (416-b) between the Egyptian and American sides, the Ministry of Higher Education - the General Administration for International Cooperation.

Lingustic Skippis

- Arabic (Native)
- English (good)

Computer Experience

Using computer's programs (Microsoft word, Excel, Sigma Plot, SPSS, and PowerPoint) in research and teaching.

Scholarships and Fellowships:

1995: Postdoctoral Fellow, Laboratory of Reproductive Biology, Department of *In Vitro* Fertilization, Institute of Clinical Medicine, Tromso University,



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- Norway, Collaborated with Prof. Kjell Bertheussen, Professor of reproductive biology.
- 1996:** Postdoctoral Fellow, Laboratory of Reproductive Biology, Department of *In Vitro* Fertilization, Institute of Clinical Medicine, Tromso University, Norway, Collaborated with Prof. Kjell Bertheussen, Professor of reproductive biology.
- 1997:** Postdoctoral Fellow, Laboratory of Reproductive Biology, Department of *In Vitro* Fertilization, Institute of Clinical Medicine, Tromso University, Norway, Collaborated with Prof. Kjell Bertheussen, Professor of reproductive biology.
- 2005:** Postdoctoral Fellow, Institute of Physiology, Hohenheim University, Stuttgart, Germany, Collaborated with Prof. Heinz Breer, Professor of Physiology, Dean of Faculty of Biology and head of Institute of Physiology. Fellowship from DFG, Germany.
- 2008:** Postdoctoral Fellow, Institute of Clinical Pharmacology and Toxicology, Dept. of Reproductive Toxicology, CHARITÉ-UNIVERSITÄT SMEDIZIN BERLIN, Campus Benjamin Franklin, Garystrasse 5 - 14195 Berlin – Germany. Fellowship from DAAD, Germany.

National Conferences and Workshops

- 1990:** One of the members of the organizing committee of the “Regional Symposium on Environmental Science” organized by Institute of Graduate Studies and Research, Alexandria University. In cooperation with UNESCO Regional Office for Science and Technology for the Arab States and Goethe Institute of Alexandria, Alexandria, Egypt (15-17 May, 1990).
- 1990:** One of the members of the organizing committee of the “First Anglo-Egyptian Conference and Technology” organized by Institute of Graduate Studies and Research, Alexandria University, Alexandria, Egypt (November 10-15, 1990).
- 1999:** One of the members of the organizing committee of the “International Conference on Environment, Health and Sustainable Development” organized by Institute of Graduate Studies and Research, Alexandria University, Alexandria, Egypt (March 22-25, 1999).
- 2001:** Participated in the Thirteenth Annual Congress of Egyptian Society for Animal Reproduction and Fertility, Giza, Egypt (January 22-26, 2001).
- 2001:** Participated in the Annual Meeting of the Egyptian Society of Toxicology, Alexandria, Egypt (March 22-23, 2001).



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- 2001:** Participated in the Second International Conference & Exhibition for Life and Environment, Alexandria, Egypt (April 3-5, 2001).
- 2002:** Participated in the Fourteenth Annual Congress of Egyptian Society for Animal Reproduction and Fertility Incorporation with Egyptian Veterinary Nutrition Association, Giza, Egypt (February 2-6, 2002).
- 2002:** Participated in the International Conference on Biotechnology and Sustainable Development: "Voice of the South and North". At the Bibliotheca Alexandria Conference Centre, Alexandria, Egypt (March 16-20, 2002).
- 2002:** Participated in the 4th International Conference for Food Industries Quality Control. Food Quality or Quantity? Alexandria, Egypt (June 11-13, 2002).
- 2003:** Participated in 5th International Conference for Food Industries Quality Control, 8-10 July, 2003, Alexandria, Egypt.
- 2004:** Participated in the 3rd regional workshop on urban and industrial wastewater: Problems and Treatment. Joint between Alexandria University, Institute of Graduate Studies and Research and British Council, 24-28 January, 2004
- 2004:** The 20th Anniversary Conference of the Egyptian Society of Toxicology, Bibliotheca Alexandria, February 18-19, 2004. Alexandria, Egypt.
- 2004:** Participated in Biovision Alexandria 2004: The new life Science. Ethics, Patents and the Poor. Bibliotheca Alexandria, 3-6 April, 2004. Alexandria, Egypt.
- 2004:** Participated in the 8th Arab International Conference on Materials Science "Materials for Energy Applications". 18-20 April, 2004, Alexandria, Egypt.
- 2012:** Participated in International Workshop on "Recent Strategies of Animal Production" which was held at the Department of Animal Production, Faculty of Agriculture, Alexandria University, Egypt, 5-6, November 2012. (Head of Session No. 6 "Fertility and Reproduction of farm Animals").
- 2012:** Participated in International Conference on "Challenges Facing Health" of High Institute of Public Health, Alexandria University, which was held at the Bibliotheca Alexandria, Lecture Hall, Alexandria, Egypt, 7-8 November, 2012. (Head of Session "Food and water Safety").
- 2013:** Participated in the 2nd Scientific Conference of Laboratory Diagnosis & ICSI. Damanhour: 1 November 2013. Oral presentation on the topics:

Effect of Environmental Factors on Human Fertility (Part 1)

Environmental Estrogens, Endocrine Disruptors and Human Reproduction (Part 2).

- 2014:** Head of the International Conference – Towards Sustainable Environment, Alexandria, Egypt, 11-12 August, 2014. Oral presentation on the topic:

"Endocrine disruptors in our environment and reproductive health"

Also participate by 5 articles as follow:



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- 1- Mokhtar I. Yousef**, Sahar A.M. Omar, Marwa I. El-Guendi, Laila A. Abdelmegid. 2014. Diclofenac-induced liver damage, renal insufficiency, haematotoxicity and oxidative stress in rats: Ameliorating effects of N-acetylcysteine, curcumin and quercetin. The International Conference – Towards Sustainable Environment, Alexandria, Egypt, 11-12 August, 2014.
 - 2- Mokhtar I. Yousef**, Medhat A. Haroun, Sarah S. Othman. 2014. The protective role of quercetin against the polychlorinated biphenyls (mixture of aroclor 1242 and 1254) in male rats. The International Conference – Towards Sustainable Environment, Alexandria, Egypt, 11-12 August, 2014.
 - 3- Tesby M.R. Lotfy, Mokhtar I. Yousef**, Amera S.I. Mabrouk. 2014. The protective role of ginseng against the harmful effects of acrylamide in rats. The International Conference – Towards Sustainable Environment, Alexandria, Egypt, 11-12 August, 2014.
 - 4- Mokhtar I. Yousef**, Abier K. M. Abdo, Ebetsam F. M. Omar, Sabry A. E. El-Agizy. 2014. Protective effect of ginger on carbon tetrachloride induced liver injury, oxidative stress, hematotoxicity and changes in biochemical parameters in rats. The International Conference – Towards Sustainable Environment, Alexandria, Egypt, 11-12 August, 2014.
 - 5- Mokhtar I. Yousef**, Zeinab H. El-Shazly, Malak Mahmoud Reda, Ebetsam F. M. Omar. 2014. Doxorubicin induced hepatotoxicity, nephrotoxicity and oxidative stress in rats: The protective effects of curcumin. The International Conference – Towards Sustainable Environment, Alexandria, Egypt, 11-12 August, 2014.
- 2014:** Participated in the first International Conference of Faculty of Specific Education "Specific Education for Sustainable Development". Alexandria, Egypt. 12-13 November 2014.

Participate by 2 articles as follow:

- 1- Mokhtar I. Yousef**, Malak Mahmoud Reda, Ebetsam F. M. Omar, Heba Mohamed El-Sayed., 2014. Oxidative stress, hepatotoxicity and nephrotoxicity of aluminum sulfate: the possible protective role of bee-propolis. The first International Conference of Faculty of Specific Education "Specific Education for Sustainable Development". Alexandria, Egypt. 12-13 November 2014.
- 2- Lotfy, T.M.R., Yousef, M.I., Reda, M.M., Shallan, H., 2014.** Carob alleviates malathion-induced oxidative stress, hepatotoxicity and nephrotoxicity in rats. The first International Conference of Faculty of Specific Education "Specific Education for Sustainable Development". Alexandria, Egypt. 12-13 November 2014.

2015: Participated in The International Toxicology Conference “Risk Assessment Application in Food Matrix and Feeds and its Impact on Human and Animal Health”. EGY-Tox 2015. Regional Center for Food and Feed (RCFF), Agriculture Research Center, Conference Hall, Cairo, Egypt. May 3-4, 2015.

Participate by 4 articles as follow:

- 1. Mokhtar I. Yousef**, Tesby M.R. Lotfy, Malak Mahmoud Reda, Said abd El-Moniem Hassan, Mahmoud H. Gasser. 2015. The protective role of some dietary antioxidants against the hepatotoxicity, nephrotoxicity and oxidative stress induced by di-(2-ethylhexyl) phthalate in male rats. The International Toxicology Conference. Risk Assessment Application in Food Matrix and Feeds and its Impact on Human and Animal Health. EGY-Tox 2015. Regional



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- Center for Food and Feed (RCFF), Agriculture Research Center, Conference Hall, Cairo, Egypt. May 3-4, 2015.
- 2. Mokhtar I. Yousef**, Tesby M.R. Lotfy, Malak Mahmoud Reda, Said abd El-Moniem Hassan, Mahmoud H. Gasser. 2015. Oxidative stress of di-(2-ethylhexyl) phthalate in male rats: The protective role of Grape seed proanthocyanidin extract and pomegranate juice. The International Toxicology Conference. Risk Assessment Application in Food Matrix and Feeds and its Impact on Human and Animal Health. EGY-Tox 2015. Regional Center for Food and Feed (RCFF), Agriculture Research Center, Conference Hall, Cairo, Egypt. May 3-4, 2015.
- 3. Mokhtar I. Yousef**, Tesby M.R. Lotfy, Malak Mahmoud Reda, Ahmed M. El-Okazy, Alaa F. M. Ibrahim. 2015. Oxidative stress of butyl benzyl phthalate in male rats: The protective role of strawberry juice and blackberry juice. The International Toxicology Conference. Risk Assessment Application in Food Matrix and Feeds and its Impact on Human and Animal Health. EGY-Tox 2015. Regional Center for Food and Feed (RCFF), Agriculture Research Center, Conference Hall, Cairo, Egypt. May 3-4, 2015.
- 4. Mokhtar I. Yousef**, Tesby M.R. Lotfy, Malak Mahmoud Reda, Ahmed M. El-Okazy, Alaa F. M. Ibrahim. 2015. The protective effect of strawberry juice and blackberry juice against the hepatotoxicity, nephrotoxicity and oxidative stress induced by butyl benzyl phthalate in male rats. The International Toxicology Conference. Risk Assessment Application in Food Matrix and Feeds and its Impact on Human and Animal Health. EGY-Tox 2015. Regional Center for Food and Feed (RCFF), Agriculture Research Center, Conference Hall, Cairo, Egypt. May 3-4, 2015.
- 2015:** Participate as chairman and reviewer in Fourth Students “Research Conference for Egyptian Faculties of Science” (SRC-EFS). Faculty of Science, Alexandria University, El Shatby Building, Alexandria, Egypt. 6-7 May 2015.
- 2016.** Participate as chairman in the 8th International Conference of the High Institute of Public Health, Alexandria “Think Globally and Act Locally” Alex Heath 2016, Public Health Action in Challenging Times. Hilton Green Plaza, Alexandria, 19-20- 2016.
- 2016. Participate in Workshop on “Bibliometrics, benchmarking and impact factors”, and “University rankings”** EKB Training workshop for research faculty and professional services managers, Alexandria, Egypt. by **Philip J. Purnell, Director–Research & Publishing Services**. November 1-2, 2016. Alexandria University, Egypt. Managed by “Egyptian Knowledge Bank.
- 2017. Participate in the “TVET & Higher Education Leadership Symposium”, Supreme Council of Universities, Alexandria University, The Arab Academy for Science, Technology and Maritime Transport, and British Council.** 21/22 March 2017 at faculty of Medicine, Alexandria University and The Arab Academy for Science, Technology and Maritime Transport.

International Conferences and Workshops

- 1998:** Participated in the Nineteenth Annual Meeting of the American College of Toxicology, Orlando, Florida, USA (November 8-11, 1998).



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- 2000:** Participated in the 21st Annual meeting of the American College of Toxicology, San Diego, California, USA (November 12-15, 2000).
- 2001:** Participated in the First Arab Conference on Nutrition, Manama- Bahrain (25-27 September 2001).
- 2002:** Participated in the 9th International Symposium on Spermatology, Cape Town, South Africa, October 6-11, 2002.
- 2004:** Participated in the 25th Annual meeting of the American College of Toxicology, Palm Springs, California, USA (November 7-10, 2004).
- 2007:** Participation in the Workshop on low dose effects of chemicals with special consideration of phthalates, Berlin, Germany (April 26-28, 2007).
- 2007:** Participation in the 17th Symposium of the Egyptian-German Society of Zoology, Dresden, Düsseldorf, Germany (July-August 25-01, 2007).
- 2007:** Participation in the Third Conference of Biology for "Environmental and Biodiversity", Faculty of Science, University of Boumerdes, Algeria. Also, managing a Round Table Discussion with the staff members and post graduate studies, Department of Biology, University of Boumerdes, Algeria about the research on the effect of environmental pollutants on the biological systems.
- 2008:** Participation in "Advanced International training Courses in Health Risk Assessment" In "Reproductive and Developmental Toxicology", Institute of Clinical Pharmacology and Toxicology, Dept. of Reproductive Toxicology, CHARITÉ-UNIVERSITÄTSMEDIZIN BERLIN, Campus Benjamin Franklin, Garystrasse 5 – 14195, Berlin – Germany. From 3-7 November 2008.
- 2008:** Participation in the First Arab Conference on Food Safety and Hygiene, 22-24 December, 2008, El-Manama, Al-Bahrain. Lecture on "Toxic Chemicals in Plastic and Food safety".
- 2009:** Participation in the Fourth International Conference of Biology for "Molecular Biology", Faculty of Science, University of Boumerdes, Algeria. Also, managing a Round Table Discussion with the staff members and post graduate studies, Department of Biology, University of Boumerdes, Algeria about the Reproductive Toxicology of environmental pollutants and Genetically Modified Foods: Safety and Risks. From 25-26 May, 2009.
- 2009:** Participated in the 30th Annual meeting of the American College of Toxicology, Palm Springs, California, USA (November 1-4, 2009).
- 2012:** Participated in the 10th International Conference, Functional Foods and Bioactive Compounds in Health and Disease: Science and Practice, March 13-15, 2012, University of California Santa Barbara, California, USA.
- 2012:** Participated in the 9th International Conference on Future Horizon for Sustainable Environmental Development and Facing Challenges in Arab Countries. **21-24 / 4 / 2012** in Sharm El-Sheikh, Egypt.



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2012: Participated in the 15th International & 14th European Congress of Endocrinology (ICE-ECE 2012 Congress), Saturday 5 May 2012 to Wednesday 9 May 2012 at the Fortessa da Basso, Florence, Italy.

2013: Attended 1st International Workshop on Sustainable Development – Family. 11th may 2013, Faculty of Specific Education, Alexandria University. To the theme "Education for Sustainable Development in Higher Education".

2013: Participated in Seminar on "University Leadership and Management in an international context". On 9 & 10 October 2013, at Goethe Institute Alexandria, The German Academic Exchange Service (DAAD), Cairo Acadmic.

2013: Participated in Consortium Meeting, 9-12 November 2013, Aswan

2019: Participated as a key note speaker, charman and tow articles in the 1th International Conference on Food, Nutrition Security and Sustainable Agriculture (FNSSA) 2019. December 1-3, 2019, Cairo, Egypt. www.food-conference.org. Innovation for Food Network (IFNET), www.ifnet.net.

Also participate by 2 articles as follow:

a- Reproductive toxicity of food preservative “sodium benzoate” in male rats. Mokhtar Ibrahim Yousef, Lamiaa Khamies El-Shennawy, Asmaa Hassan Younis Khalaf, Maher Abd El-naby Kamel.

b- Food preservative “sodium benzoate” induced brain damage via oxidative stress and changes in neurotransmitters, molecular parameters and histological architecture in male rats. Mokhtar Ibrahim Yousef, Rafal Sattar Jabbar AL-Jarrad, Maher Abd El-naby Kamel, Lamiaa Khamies El-Shennawy.

2019: Participated as a key note speaker and charman in “The 6th International Scientific Conference of Faculty of Nursing” “The 3rd Scientific Conference of Community Health Nursing Department” Faculty of Nursing- Mansoura University. Evidence-Based Practice: Where Are We? 10-11 Decemer 2019. www.facebook.com/EBP conference, GrandBall room, Glim, Alexandria.

The talk entiteled: Evidence based on massive of scientific publications: The decreasing trend in Fertility all over the world.

Training Courses in Faculty and Leadership Development Project “FLDP

- **Accredit traner in FLDP for:**
 - 1- Technical writing
 - 2- How to publish an International Publications
 - 3- Credit hour system for Postgraduate Studies
 - 4- University lows and regulations.
- **Attending the training bag for qualifying potential leaders to occupy leadership positions in FLDP (6 courses).**



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- **Attending faculty and leadership development courses (13 courses in personal skills).**
 - **Courses in the field of development committees and the quality of education (20 courses)**
 - **Attend the Training Courses in FLDP:**
 - 1- Financial Affairs (L5).
 - 2- Organization Development (L2).
 - 3- Legal Affairs (L4).
 - 4- Credit Hours (T10).
 - 5- Effective Meetings Management (L6).
 - 6- Effective Crisis Management (L7).
 - 7- E-Learning.
 - Attend the Programme Specifications and Programme Report Workshop, Quality Assurance Unit, Faculty of Pharmacy, Alexandria University, 21 November 2005.
 - How to Write a Successful Research Proposal A Workshop held at the Bibliotheca Alexandrina 8-10 December 2005, Alexandria, Egypt.
 - Deans' Workshop, on Monday, 01.11.2010 in Alexandria University, Egypt. Hosted by Alexandria University, organized by The Egyptian Ministry of Higher Education (MoHE) and The German Academic Exchange Service (DAAD).

Training Courses:

Annual Training Course on Physiological, Reproductive, Biochemical and Molecular Biology Techniques: Basics and Applications in Environmental Studies.

Annual Training Course on Environmental pollutants: "Estrogenic effects–Endocrine disruptors – Infertility – Protection and antioxidants".

Annual Training Course on the effect of environmental pollutants on the biological systems and protection by using antioxidants".

Organizer of a Workshop on "Environmental Pollutants, Fertility and Protection, 18-21 August 2007". In Cooperation with Charitè and Hohenheim Universities, Germany.

Organizer of a Workshop on "Environmental Pollutants, Antioxidants and Protection, 24 March 2008". In Cooperation with Prof. Hienz Breer, Hohenheim Universities, Germany.

Organizer of a Workshop on "The First International Alexandria Workshop "Woman and Child Health: Food and Environmental Pollution", 25-28 August 2009". In Cooperation with Charitè and Hohenheim Universities, Germany, Johns Hopkins University, USA, Susan Mubarak Centre for Women Health and Development, and Fetal Programming of Diseases, King Saud University, Kingdom of Saudi Arabia . At Susan Mubarak Centre for Women Health and Development, Alexandria.

Organizer of a Workshop on "Environmental Chemicals and Reproductive Health", 1-2 October 2017". In Cooperation with Prof. Ibrahim Chahoud, Professor of reproductive Toxicology, Institute of Pharmacology and Toxicology, Charitè Universities, Germany. At Institute of Graduate Studies and Research, Alexandria University, Alexandria, Egypt.

- Chairman or member of the scientific committees, sector, development, quality committees and university committees.



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- Member of the permanent scientific committees to examine the scientific production of applicants for the positions of professors and assistant professors.
 - Participation in the specific committees of the Academy of Scientific Research and Technology.
 - Chairman and member of more than 30 different technical committees at Alexandria University
 - Teaching for graduate students (MA and PhD)
 - Establishing 5 master's degrees and regulations in new fields in partnership with European universities
 - Accreditation of the Institute of Graduate Studies and Research and 3 laboratories by the National Accreditation Council EGAC and obtained the ISO 17025 certification.

Teaching Courses

- **Animal Physiology.**
- **Environmental Stress and Physiology**
- **Endocrinology.**
- **Endocrine disrupting Chemicals, Reproductive Toxicology and Development**
- **Ecotoxicology**
- **Scientific writing (How to Write and Publish a Scientific Paper)**
- **Scientific writing (How to Write thesis)**
- **Introduction in Environmental Toxicology**
- **Effect of Pollution on Animals**
- **Environmental Health and Family**
- **Food and Environmental Toxicology**
- **Environmenta Health Hazards**
- **Antioxidants and Oxidative Stress**
- **Animal Care and Use in Research**
- **Environmental Biochemistry**

Area of Interest:

- ❖ Nanotoxicology
- ❖ Drug Toxicity
- ❖ Environmental Molecular Physiology
- ❖ Cytotoxicity (In vitro experiment using different cell lines)
- ❖ Reproductive Toxicity (Endocrine disruptors)
- ❖ Environmental Toxicology (the effects of environmental pollutants such as



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pesticides, mycotoxins and heavy metals...etc on the biological system including biochemical parameters, enzyme activities, hormones, free radicals and antioxidants enzymes). Also, the role of antioxidants against the toxic effect of environmental pollutants.

- ❖ Endocrine disruption
- ❖ The protective effects of natural antioxidants against environmental pollutants.

Qualifications

- B.Sc., with “Very Good” grade average, in Animal physiology from Faculty of Agriculture, Alexandria University, Alexandria, Egypt (1982).
- M.Sc., (by course work and research) in Animal Physiology from Faculty of Agriculture, Alexandria University, Alexandria, Egypt (1987).
- Ph.D., in Environmental Studies, from Department of Environmental Studies, Institute of Graduate Studies and Research, Alexandria University, Alexandria, Egypt (1994).
- The present position: Professor of Environmental Animal Physiology and Reproductive Toxicology, Department of Environmental Studies, Institute of Graduate Studies and Research, Alexandria University, Alexandria, Egypt.

Professional Experiences:

1- Molecular Physiology techniques:

- a- Isolation and purification of DNA (Genomic or Plasmid DNA).
- b- Gel Electrophoresis (Agarose gel).
- c- Polymerase Chain Reaction (PCR).
- d- DNA Sequence.

2- Sperm Preparation for Artificial Insemination.

3- Determination of acrosome reaction and acrosome enzymes (acrosin) using new, simple and rapid method.

4- Determination of semen characteristics (sperm motility parameters, reaction time; libido, pH, ejaculate volume, packed sperm volume, sperm concentration, semen



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- fructose, dead, live and abnormal sperm) and female reproductive traits (Conception rate, litter size and body weight weaning).
- 5- Biochemistry of semen (seminal plasma enzymes, proteins, lipids, free radicals).
 - 6- Determination of hormones (testosterone, progesterone, aldosterone, T3, T4...etc.) using ELISA technique.
 - 7- Reproductive Toxicology, *in vivo and in vitro*.
 - 8- Assays of cytotoxicity by test chemicals, incl. pesticides and heavy metals, using sperm-motility test, "Hybritest" bio assay and serum enzymes.
 - 9- Determination of the viability and metabolic activity of mammalian spermatozoa using colourimetric assay.
 - 10- Determination of biochemical parameters (enzymes, proteins, free radicals, lipid profile, antioxidant enzymes.....etc) in blood and organs.
 - 11- Cell culture (preparation and cultivation of granulosa and sperm from human and animals).
 - 12- Culture of transformed cell lines, incl. suspension cells (hybridoma cells) and adherent cells (BHK-21, Vero, CHO, L929, HELA-S3, WEHI, and ECV 304).
 - 13- Determination of morphological parameters using advanced light microscopes.
 - 14- Preparation and sterile-filtration of culture media.
 - 15- Determination of hematological parameters.
 - 16- Determination of biochemical characteristics of follicular fluids.
 - 17- Determination of free radicals and antioxidant enzymes (GST, SOD, Catalase...etc).

Membership:

- **Since 1983:** Member in the Syndicate of Agricultural workers, Alexandria, Egypt.
- **Since 1983:** Member in the club of Alexandria University, Alexandria, Egypt.
- **Since 1999:** Member in the American College of Toxicology, USA.
- **Since 1999:** Member in the Egyptian Society for Animal Reproduction and Fertility, Giza, Egypt.
- **Since 2000:** Member in the Egyptian Society of Toxicology, Cairo, Egypt.
- **Since 2000:** Member in the Egyptian Society of Rabbit Science, Egypt.
- **Since 2000:** Member in the Society of Physiological Sciences and their Applications, Egypt
- **Since 2002:** Member in the Society of Spermatology, South Africa.



Prof. Mokhtar Ibrahim Yousef

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-
- **Since 2002:** Member in National Library of Medicine's Division of toxicology and environmental health (NLM-TOX-ENVIRO-HEALTH-L), USA.
 - **Since 2007:** Member in Egyptian-German Society of Zoology.

Reviewer for the following International Journals (39 Journals):

- ◆ Asian Journal of Andrology
- ◆ Free Radical Research
- ◆ Toxicology
- ◆ Journal of Pharmacy and Pharmacology
- ◆ Food and Chemical Toxicology
- ◆ Reproductive Toxicology
- ◆ Methods and Findings in Experimental and Clinical Pharmacology
- ◆ Journal of Food Biochemistry
- ◆ Toxicological and Environmental Chemistry
- ◆ Environmental Research
- ◆ Molecular and Cellular Biochemistry
- ◆ European Journal of Histochemistry
- ◆ Nutrition Research
- ◆ Saudi Medical Journal
- ◆ Metabolism
- ◆ Toxicology and Industrial Health
- ◆ Open Journal of Animal Sciences
- ◆ Biotechnic & Histochemistry
- ◆ Human and Experimental Toxicology
- ◆ Experimental and Toxicologic Pathology
- ◆ Biological Trace Element Research
- ◆ Journal of Medicinal Plant Research
- ◆ Functional Foods in Health and Disease
- ◆ Journal of Physiology and Pathophysiology
- ◆ Nanotoxicology
- ◆ International Journal of Biochemistry and Biotechnology
- ◆ African Journal of Biotechnology
- ◆ journal Methods and Findings in Experimental and Clinical Pharmacology
- ◆ Biomedicine & Biotechnology
- ◆ African Journal of Microbiology Research
- ◆ International Journal of Toxicology
- ◆ Polish Journal of Environmental Studies
- ◆ Brain Research Bulletin 2011 - for publication
- ◆ Cell Biology International
- ◆ African Journal of Pharmacy and Pharmacology
- ◆ Journal of Experimental & Clinical Assisted Reproduction



Prof. Mokhtar Ibrahim Yousef

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-
- ◆ Ecotoxicology and Environmental Safety
 - ◆ Nutrition
 - ◆ Oxidative Medicine and Cellular Longevity

Editorial Board of the following Journals:

- Toxicology
- Austin Journal of Environmental Toxicology

Reviewer of the Book of "Introduction to Male Reproduction and Toxicity, Authors: Shubhadeep Roychoudhury, Peter Massanyi, 2014

Supervision:

Supervisor for Diploma (30 Diplomas), M.Sc. (40 students) and Ph.D (15 students) students in the field of Environmental Animal Physiology and Reproductive Toxicology, study the protective effects of antioxidants against environmental pollutants, chemotherapeutic agents and drugs

References:

Prof. Dr. Heinz Breer

Prof. of Environmental Physiology
Institute of Physiology,
Vice president of University Hohenheim, Garbenstr. 30, D-70599 Stuttgart, Germany
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Prof. Dr. Ibrahim Chahoud,

Prof. of Reproductive Toxicology, WHO Collaborating Center for Developmental Toxicology
Department of Reproductive Toxicology,
Institute of Clinical Pharmacology and Toxicology, Benjamin Franklin Medical Center, Charite
University, Berlin– Germany
E-mail address: ibrahim.chahoud@charite.de

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List of Publications

Prof. Mokhtar Ibrahim Yousef

Former Vice President for Graduate Studies and Research,
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Published Articles

❖ Total Number of Publications = **158** Articles (80 articles in ISI (JCR-2018) and 148 in Google Scholar).

❖ No. of Citation and *h*-index in:-

1- Scopus:

No. of Citation in Scopus: 4131,
h. index = 35,
No. of Articles in Scopus: 71,
Author ID 7006522951

<https://www.scopus.com/authid/detail.uri?authorId=7006522951>
Scopus

2- Google Scholar:

No. of Citation in Google Scholar: 7334
h. index = 43
i 10-index = 75

https://scholar.google.com/citations?hl=en&user=XTCYtCcAAAAJ&view_op=list_works&gmla=AJsN-F7CmRVXkYkBWb8bl2w5os2isHrSjreTWI9-M8Nr2LA9ke6-zGNh5QjM5dAcXZngrsj0XpOT6phDcCL2qxjLM3sb2G3uqx5Bu9-KbcGGSqfEfG3K7Y
google scholar

3- Research Gate

Score = 34.81
No. of Citation in Research Gate = 5,733

h. index = 39

No. of Articles in Research Gate: 105

No. of Reads: 19,311

My score is higher than 92.5% of Research Gate members

[https://www.researchgate.net/profile/Prof Mokhtar Ibrahim Yousef](https://www.researchgate.net/profile/Prof_Mokhtar_Ibrahim_Yousef)
[Researchgate](#)

Journals of published articles as follow:

- 1- 80 articles published in international journals listed in the ISI list (JCR-2018).**
- 2- 30 articles published in International Journal NOT listed in ISI (JCR- 2018).**
- 3- 13 articles published in a local journal is not included in the ISI (JCR) list but is listed in the Supreme Council of Universities (SCU) journals.**
- 4- 37 articles published in International Conference**

Publications:

158- Lamiaa El-Shennawy, Maher Abd El-naby Kamel, Asmaa Hassan Younis Khalaf, **Mokhtar Ibrahim Yousef (2020)**. Dose-dependent reproductive toxicity of sodium benzoate in male rats: Inflammation, oxidative stress and apoptosis. *Reproductive Toxicology*,,-..... **IF =3.200 (JCR 2018)**

Q1 in ISI (JCR-2018) 17.24% in REPRODUCTIVE BIOLOGY

157- Mohammed YI Al-Hamadani, Abdullah M Alzahrani, **Mokhtar I Yousef**, Maher A Kamel and Wael M El-Sayed (2020). Gold Nanoparticles Perturb Drug-Metabolizing Enzymes and Antioxidants in the Livers of Male Rats: Potential Impact on Drug Interactions. *International Journal of Nanomedicine* 2020:15 5005–5016. **IF= 4.47 (JCR 2018)**

Q1 in ISI (JCR-2018) 12.73% in PHARMACOLOGY & PHARMACY

156- Mokhtar I. Yousef, Heba M. Abdou, Heba-Tallah A.E. A. Abd Elkader, Hussein K. Hussein and Wafaa E. M. Abou Samra (2020). Neuroprotective potential of *spirulina platensis* against aluminium chloride-induced neural degeneration. *Current Topics in Nutraceutical Research* 18 (4), 310-318. doi: <https://doi.org/10.37290/ctnr2641-452X.18:310-318> ISSN 1540-7535 print, ISSN 2641-452X online, Copyright © 2020 by New Century Health Publishers, LLC www.newcenturyhealthpublishers.com. **IF= 0.228 (JCR 2018)**

Q4 in ISI (JCR-2018) 99.62% in PHARMACOLOGY & PHARMACY

155- Israa Mosa, **Yousef Mokhtar**, Shalaby Thanaa, Osama F. Mosa (2019). The protective role of tannic acid against possible hepato-nephrotoxicity induced by silver nanoparticles on male rats. *Sanamed*, 14(2): 131-145. **IF= 0.16 (JCR 2018)**

International Journal NOT listed in ISI (JCR- 2018)

154- Mosa, I.F., **Yousef, M.I.**, Kamel, M., Mosa, O.F., Helmy, Y. (2019). The protective role of CsNPs and CurNPs against DNA damage, oxidative stress, and histopathological and immunohistochemical alterations induced by hydroxyapatite nanoparticles in male rat kidney. *Toxicology Research (Camb)*. 2019 8(5):741-753. doi: 10.1039/c9tx00138g. **IF= 1.635 (JCR 2018)**

Q4 in ISI (JCR-2018) 89.25% in TOXICOLOGY

153- Israa F. Mosa, **Mokhtar Yousef**, Maher Kamel, Osama F. Mosa, Yasser Helmy (2019). (2019). Synergistic antioxidant capacity of CsNPs and CurNPs against cytotoxicity, genotoxicity and pro-inflammatory mediators induced by hydroxyapatite nanoparticles in male rats. *Toxicology Research* 8 (6), 939-952. **IF= 1.635 (JCR 2018)**

Q4 in ISI (JCR-2018) 89.25% in TOXICOLOGY

152- Mokhtar Ibrahim Yousef, Lamiaa Khamies El-Shennawy, Asmaa Hassan Younis Khalaf, Maher Abd El-naby Kamel (2019). Reproductive toxicity of food preservative “sodium benzoate” in male rats. The 1th International Conference on Food, Nutrition Security and Sustainable Agriculture (FNSSA) 2019. December 1-3, 2019, Cairo, Egypt. www.food-conference.org. Innovation for Food Network (IFNET), www.ifnet.net. **IF= -----**

International Conference

151- Mokhtar Ibrahim Yousef, Rafal Sattar Jabbar AL-Jarrad, Maher Abd El-naby Kamel , Lamiaa Khamies El-Shennawy (2019). Food preservative “sodium benzoate” induced brain damage via oxidative stress and changes in neurotransmitters, molecular parameters and histological architecture in male rats. The 1th International Conference on Food, Nutrition Security and Sustainable Agriculture (FNSSA) 2019. December 1-3, 2019, Cairo, Egypt. www.food-conference.org. Innovation for Food Network (IFNET), www.ifnet.net. **IF= -----**

International Conference

150- Mokhtar I. Yousef, Mohammed Y.I. Al-Hamadani, Maher A. Kamel, (2019). Reproductive toxicity of aluminum oxide nanoparticles and zinc oxide nanoparticles in male rats. *Nanoparticle*, 1(1) 3: Pp 1-10. **IF= -----**

International Journal NOT listed in ISI (JCR- 2018)

149- Mokhtar Ibrahim Yousef, Moustafa A.F.H. Mahdy, Heba Mohamed Abdou (2019). The potential protective role of grape seed proanthocyanidin extract against the mixture of carboplatin and thalidomide -induced hepatotoxicity and cardiotoxicity in male rats. *Preventive Medicine and Community Health*, 2: 1-7. doi: 10.15761/PMCH.1000136. **IF= --- --**

International Journal NOT listed in ISI (JCR- 2018)

148- Rehab Mohamed Ibrahim, Isis Nawar, Mokhtar Ibrahim Yousef, Mahmoud Ibrahim El-Sayed and Amal Hassanein, 2019. Review Article: Protective Role of Natural Antioxidants

Against the Formation and Harmful Effects of Acrylamide in Food. Trends in Applied Sciences Research, 149(1): 41-55. DOI: 10.3923/tasr.2019.41.55. **IF= -----**

International Journal NOT listed in ISI (JCR- 2018)

147- Mokhtar Ibrahim Yousef, Malak Mahmoud Reda, Doaa El-Sayed El-Nassag, Basma Gaber Foda. 2018. The relationship between nitrate and potassium bromate consumption and hepatotoxicity in rats. Journal of Home Economics Minufia University, 28 (3): 1-14. **IF= -----**

A local journal is not included in the ISI (JCR) list but is listed in the Supreme Council of Universities (SCU) journals

146- Mokhtar Ibrahim Yousef, Abdelsalam Abdalla Abuzreda, Maher Abd EL-Nabi Kamel. 2019. Cardiotoxicity and lung toxicity in male rats induced by long-term exposure to iron oxide and silver nanoparticles. Experimental and Therapeutic Medicine, 18(6): 4329-4339. DOI: 10.3892/etm.2019.8108. **IF= 1.448 (JCR-2018)**

Q4 in ISI (JCR-2018) 80.88% in MEDICINE, RESEARCH & EXPERIMENTAL

145- Mohamed Abd El-Ghany El-Sayed, Omayma El-Sayed Shaltot, **Mokhtar Ibrahim Yousef**, Entisar Abd El-Mohsen El-Difrawy. 2019. Protective Effect of Aerial Parts of Portulaca oleracea and Ficus carica Leaves Against Diclofenac-Sodium Induced Hepatotoxicity in Rats. Journal of Food and Nutrition Sciences. 7(1): 1-7. <http://www.sciencepublishinggroup.com/j/jfns>. doi: 10.11648/j.jfns.20190701.11. ISSN: 2330-7285 (Print); ISSN: 2330-7293. **IF= -----**

International Journal NOT listed in ISI (JCR- 2018)

144- Rehab Mohamed Ibrahim, **Mokhtar Ibrahim Yousef**, Mahmoud El-Sayed. 2019. Impact of natural antioxidants on reduction acrylamide formation in food and eliminate its harmful effects on health. Trends in Applied Sciences Research 14(1):41-55. DOI: 10.3923/tasr.2019.41.55. **IF= -----**

International Journal NOT listed in ISI (JCR- 2018)

143- Mokhtar Ibrahim Yousef, Thulfiqar Fawwaz Mutar, Maher Abd EL-Nabi Kamel. 2019. Hepato-renal toxicity of oral sub-chronic exposure to aluminum oxide and/or zinc oxide nanoparticles in rats. Toxicology Reports 6: 336–346. <https://doi.org/10.1016/j.toxrep.2019.04.003>. Journal homepage: www.elsevier.com/locate/toxrep. **IF= -----**

International Journal NOT listed in ISI (JCR- 2018)

142- Mahmoud Ibrahim El-Sayed, Sameh Awad, **Mokhtar Yousef**, Abdelmonem Wahba, Aisha El Attar and Mostafa Zedan. 2019. Effect of Milk Protein Hydrolysate on Some Hematological Parameters of Type II Diabetic Rats. *International Journal of Homeopathy & Natural Medicines (IJHNM)*. 5(1): 18-29.

<http://www.sciencepublishinggroup.com/j/ijhnm>. doi: 10.11648/j.ijhnm.20190501.14. **IF=**

International Journal NOT listed in ISI (JCR- 2018)

141- Mokhtar Ibrahim Yousef, Abdelsalam Abdalla Abuzreda, Maher Abd EL-Nabi Kamel. 2019. Neurotoxicity and inflammation induced by individual and combined exposure to iron oxide nanoparticles and silver nanoparticles. Journal of Taibah University for Science, 13 (01): 570–578. <https://doi.org/10.1080/16583655.2019.1602351>. **IF= 1.640 (JCR-2018)**

Q2 in ISI (JCR-2018) 49.27% in MULTIDISCIPLINARY SCIENCES

140- Rehab M. Khalaf Allah, **Mokhtar I. Yousef**, Isis Nawar, Amal Hassanein, Dalia Hikal, 2019. Utilization of Black Berry Juice to Reduce the Oxidative Stress Induced by Acrylamide in Rats. Asian Journal of Biological Sciences, 12(1): 9-16. DOI: [10.3923/ajbs.2019.9.16](https://doi.org/10.3923/ajbs.2019.9.16) **IF= 0.00 (NOT JCR)**

International Journal NOT listed in ISI (JCR- 2018)

139- Mokhtar Ibrahim Yousef, Doaa El-Sayed El-Nassag, Mahmoud Hussein Gasser, Alaa F.M. Ibrahim, 2019. Potential Protective Effects of Propolis against Hepatotoxicity and Nephrotoxicity induced by Monosodium Glutamate in Rabbits. Alexandria Science Exchange Journal, 40(1): 30-42. DOI: 10.21608/asejaiajsae.2019.26639. **IF= -----**

A local journal is not included in the ISI (JCR) list but is listed in the Supreme Council of Universities (SCU) journals

138- Fayrouz A. Khaled, **Mokhtar. I. Yousef**, Abdel-Aziz F. Abdel-Aziz, Hanaa A. Hassan, and Kamel. I. kamel. (2019). Investigation of the effect of ginger on the lipid levels against the toxic effect of phthalate in male rabbits. Vol. 1 No. 1 (2019): THE THIRD INTERNATIONAL CONFERENCE ON BASIC SCIENCES & THEIR APPLICATIONS Code: Chem 202. December 2019. Faculty of Science, Omar El –Mukhtar University El-Beida-LIBYA.

https://www.researchgate.net/publication/337681992_THE_THIRD_INTERNATIONAL_CONFERENCE_ON_BASIC_SCIENCES_THEIR_APPLICATIONS_Code_Chem_202_Investigation_of_the_effect_of_ginger_on_the_lipid_levels_against_The_Toxic_Effect_of_phthalate_in_Male_Rabbits#fullTextFileContent. **IF= -----**

International Conference

137- Mokhtar Ibrahim Yousef, Haitham Hassen Abd, Maher Abd El-naby Kamel and Yaser Mohamed Helmy Elkamary (2018). Interaction of chitosan, curcumin, and hydroxyapatite nanoparticles on the reproductive system and its molecular parameters in male rat. 4th International Conference on Advances in Biotechnology and Bioscience was organized during November 15-17, 2018 at Berlin, Germany. **IF= -----**

International Conference

136- Gehan Hassan Bisar, Ehab Khedr, **Mokhtar Yousef**, Khaled El saadany and Wedad El-Kholy, 2018. Antidiabetic activity and bioactive peptide of milk proteins. Egyptian Journal of Dairy Science, 46: (Supplement) pps 1-s 20. **IF= -----**

A local journal is not included in the ISI (JCR) list but is listed in the Supreme Council of Universities (SCU) journals

135- Heba Mohamed Abdou1, **Mokhtar Ibrahim Yousef** and Alsayeda Alsayed Newairy, 2018. Triton WR-1339-induced hyperlipidemia, DNA fragmentation, neurotransmitters inhibition, oxidative damage, histopathological and morphometric changes: the protective role of soybean oil. The Journal of Basic and Applied Zoology 79:51. <https://doi.org/10.1186/s41936-018-0065-z>. Springer Open Access. **IF= -----**

International Journal NOT listed in ISI (JCR- 2018)

134- Mokhtar, I. Yousef, Fayrouz A. Khaled, Abdel-Aziz, F. Abdel-Aziz, Hanaa, A. Hassan, and Kamel, I. kamel. 2018. Ginger Suppress Di-(2-ethylhexyl) Phthalate Testicular Toxicity through Alleviating Hormonal Disturbances in Male Rabbits. Global Scientific Journal of Biochemistry 1: 6-10. www.gsj-pub.com/GSJBC. **IF= -----**

International Journal NOT listed in ISI (JCR- 2018)

133- Mokhtar Ibrahim Yousef, Dina K.A.M. Khalil, Heba M. Abdou, 2018. Neuro- and nephroprotective effect of grape seed proanthocyanidin extract against carboplatin and thalidomide through modulation of inflammation, Otumor suppressor protein p53, neurotransmitters, oxidative stress and histology. Toxicology Reports. 5, 568-578. DOI: <https://doi.org/10.1016/j.toxrep.2018.04.006>. Elsevier. **IF= -----**

International Journal NOT listed in ISI (JCR- 2018)

132- Gehan Hassan Bisar, Mokhtar Youssef, Khaled El Saadany, Wedad El-Kholy and Ehab Khedr (2017). Effect of Lentil and Buffalo Whey Protein Hydrolysates on Histopathology of Liver and Kidney in Diabetic Rats. Journal of Cytology & Histology, 8(5): 489-494. DOI: 10.4172/2157-7099.1000489. **IF= -----**

International Journal NOT listed in ISI (JCR- 2018)

131- A.T. Mansour, E.A. Omar, T.M. Srouf and M.I. Yousef (2018). Effect of three natural phytochemicals supplementation on growth performance, testosterone level and feed utilization of Nile tilapia (*Oreochromis niloticus*). Aquaculture Nutrition, 24:408-415. DOI: 10.1111/anu.12572. **IF= 2.098 (JCR-2018)**

Q2 in ISI (JCR-2018) 34.61% in FISHERIES

130- Mayssaa M. Wahbby, Zaynab M. Abdallah, **Mokhtar I. Yousef**, Heba M. Abdou, AL-Sayed A. Newairy. 2017. Mitigating potential of *gingko biloba* extract and melatonin

against hepatic and nephrotoxicity induced by Bisphenol A in male rats. *Egyptian Journal of Basic and Applied Sciences* 4 (2017) 350–357. <https://doi.org/10.1016/j.ejbas.2017.04.004>. Elsevier. **IF= -----**

International Journal NOT listed in ISI (JCR- 2018)

129- Mokhtar Ibrahim Yousef, Thanaa I. Shalaby & Adil A. Kareem. 2016. Aluminium oxide nanoparticles-induced spermatotoxicity, oxidative stress and changes in reproductive hormones and testes histopathology in male rats: Possible protective effect of glutathione. 18th European Congress of Endocrinology, Munich, Germany 28 - 31 May 2016 European Society of Endocrinology. *Endocrine Abstracts* (2016) 41 EP719- DOI:10.1530/endoabs.41.EP719. **IF= -----**

International Conference

128- Muna, M. Abdalla., Attia, M., **Yousef, M.I.** and Abd el-Aal, M.H., 2016. Effect of Cooking Nutritive Value of Jews Mallow (*Corchorus olerarius* L.) and Mallow (*Malva parviflora* L.) Leaves. *Alexandria Journal of Food Science and Technology*, 13(2), pp.1-10. **IF= -----**

A local journal is not included in the ISI (JCR) list but is listed in the Supreme Council of Universities (SCU) journals

127- Fayrouz A Khaled, **Mokhtar I Yousef**, Kamel I Kamel, 2016. The protective role of propolis against the reproductive toxicity of mono-sodium glutamine in male rabbits. *International Journal of Chemical Studies*, 4(2): 04-09. **IF= -----**

International Journal NOT listed in ISI (JCR- 2018)

126- Awad, S., El-Sayed, M.I., Wahba, A., El Attar, A., **Yousef, M.I.**, Zedan, M., 2016. Antioxidant activity of milk protein hydrolysate in alloxan-induced diabetic rats. *Journal of Dairy Science*, 99: 8499-8510. <http://dx.doi.org/10.3168/jds.2015-10626>. **IF= 3.082**

Q1 in ISI (JCR-2018) 6.55% in AGRICULTURE, DAIRY & ANIMAL SCIENCE

125- Rachid Mosbah, Mokhtar Ibrahim Yousef, Francesca Maranghi and Alberto Mantovani, 2016. Protective role of *Nigella sativa* oil against reproductive toxicity, hormonal alterations, and oxidative damage induced by chlorpyrifos in male rats. *Toxicology and industrial health*, 32(7): 1266-1277. **IF= 1.635 (JCR 2018)**

Q3 in ISI (JCR-2018) 61.82% in PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH

124- Turkez, H., Sönmez, E., Di Stefano, A. and **Yousef, M.I.**, 2016. Health risk assessments of lithium titanate nanoparticles in rat liver cell model for its safe applications in nanopharmacology and nanomedicine. *Cytotechnology*, 68(2), pp. 291-302. **IF= 1.672 (JCR 2018)**

Q3 in ISI (JCR-2018) 73.45% in BIOTECHNOLOGY & APPLIED MICROBIOLOGY

- 123-** Turkez, H., Geyikoglu, F. and **Yousef, M.I.**, 2016. Ameliorative effects of docosahexaenoic acid on the toxicity induced by 2,3,7,8-tetrachlorodibenzo-p-dioxin in cultured rat hepatocytes. *Toxicology and industrial health*, 32(6), pp. 1074-1085. **IF = 1.635 (JCR 2018)**

Q3 in ISI (JCR-2018) 61.82% in PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH

- 122-** El-Sayed, M.I., Awad, S., Wahba, A., El Attar, A., **Yousef, M.I.**, Zedan, M., 2016. *In Vivo* Anti-diabetic and Biological Activities of Milk Protein and Milk 1 Protein Hydrolyaste. *Advances in Dairy Research*, 4(1): 1-6. (<http://dx.doi.org/10.4172/2329-888X.1000154>). **IF= -----**

International Journal NOT listed in ISI (JCR- 2018)

- 121-** Heba M. Abdou, **Mokhtar I. Yousef**, Desouki A. El Mekkawy, Ahmed S. Al-Shami, 2016. Prophylactic neuroprotective efficiency of co-administration of Ginkgo biloba and Trifolium pretense against sodium arsenite-induced neurotoxicity and dementia in different regions of brain and spinal cord of rats. *Food and Chemical Toxicology*, 94: 112-127. **IF = 3.775 (JCR 2018)**

Q1 in ISI (JCR-2018) 16.29% in FOOD SCIENCE & TECHNOLOGY

- 120-** Abo Elnaga, N.I.E., Mona. I. Massoud, **Yousef, M.I.** and Mouhamed, H.H.A. 2016. Effect of stevia sweetener consumption as non-caloric sweetening on body weight and biochemical parameters in overweight female rats. *Annals of Agricultural Science*. 61(1):155-163. DOI: 10.1016/j.aoas.2015.11.008. www.elsevier.com/locate/aoas. **IF = -----**

International Journal NOT listed in ISI (JCR- 2018)

- 119-** **Yousef, M. I.**, Ismail, H. M., Abd-Elfattah, A. E. H., & Agamy, N. F. (2016, April). Zearalenone-induced Deterioration in Reproductive Performance and Seminal Plasma Biochemistry of Male Rabbits. In *The International Conference on Chemical and Environmental Engineering* (Vol. 8, No. 8th International Conference on Chemical & Environmental Engineering, pp. 78-99). Military Technical College. **IF= -----**

International Conference

- 118-** Abo Elnaga, N.I.E., Mona I. Massoud, **Yousef, M.I.**, Mohamed, H.H.A. 2015. Effect of stevia sweetener consumption as low calorie sweetening on overweight and obesity in female rats. *International Conference on Food Chemical Technology*. November 16-18, 2015, San Francisco, USA, UNITED Scientific Group. **IF= -----**

International Conference

117- Mokhtar I. Yousef, Naglaa F. Soliman, Fatma M. El-Demerdash, 2015. Aluminium Phosphide-induced Hepato-nephrotoxicity and Oxidative Damage in Rats: The Protective Effect of α -lipoic Acid. The Open Conference Proceedings Journal, 6, 18-23. **IF= -----**

International Conference

116- Tesby Mohamed Rashad Lotfy, **Mokhtar Ibrahim Yousef**, Heba Allah Mohamed Abdou, Asteer Vector Abd-Elnoor, 2015. Effects of pomegranate juice and peel on liver function and antioxidant enzymes in rats treated with Carbon Tetrachloride. 2nd International Conference of Specific Education, 1st International Scientific Conference of Home Economics, 7th IFHE Africa Regional Meeting, Alexandria, Egypt. 25-26 October, 2015. **IF= -----**

International Conference

115- Mokhtar I. Yousef, Malak Mahmoud Reda, Ebetsam Fath M. Omar, Zeinab Hassan El-Shazly, 2015. Gibberellic acid induced hepatotoxicity, nephrotoxicity, oxidative stress, and histopathological changes in male rats: protective effect of soybean. 2nd International Conference of Specific Education, 1st International Scientific Conference of Home Economics, 7th IFHE Africa Regional Meeting, Alexandria, Egypt. 25-26 October, 2015. **IF= -----**

International Conference

114. Tesby Mohamed Rashad Lotfy, **Mokhtar Ibrahim Yousef**, Neveen F. Agamy, Asteer Vector Abd-Elnoor. 2014. Effect of Adding Pomegranate Juice and Peels on the Nutritional Quality of Some Food Products and their impact on Antioxidant Enzymes and Lipid profile of Rats. International Conference of Faculty of Home Economics – Hellwan University. 5-7 May 2014. **IF= -----**

International Conference

113. Mokhtar Ibrahim Yousef, Al-Sayeda A Newairy, Afrah F Salama & Shaimaa E M Saber. 2015. Ameliorated effects of allium sativum against bisphenol A-induced reproductive toxicity in male rats. Endocrine Abstracts (2015) 37 EP181. DOI:10.1530/endoabs.37.EP181. Endocrine Abstracts (ISSN 1470-3947 (print)- ISSN 1479-6848 (online)). **IF= -----**

International Conference

112. Mokhtar I. Yousef, Tesby M.R. Lotfy, Malak Mahmoud Reda, Said abd El-Moniem Hassan, Mahmoud H. Gasser. 2015. The protective role of some dietary antioxidants against the hepatotoxicity, nephrotoxicity and oxidative stress induced by di-(2-ethylhexyl) phthalate in male rats. The International Toxicology Conference. Risk Assessment Application in Food Matrix and Feeds and its Impact on Human and Animal Health. EGY-Tox 2015. Regional Center for Food and Feed (RCFF), Agriculture Research Center, Conference Hall, Cairo, Egypt. May 3-4, 2015. **IF= -----**

International Conference

111. Mokhtar I. Yousef, Tesby M.R. Lotfy, Malak Mahmoud Reda, Said abd El-Moniem Hassan, Mahmoud H. Gasser. 2015. Oxidative stress of di-(2-ethylhexyl) phthalate in male rats: The protective role of Grape seed proanthocyanidin extract and pomegranate juice. The International Toxicology Conference. Risk Assessment Application in Food Matrix and Feeds and its Impact on Human and Animal Health. EGY-Tox 2015. Regional Center for Food and Feed (RCFF), Agriculture Research Center, Conference Hall, Cairo, Egypt. May 3-4, 2015. **IF= -----**

International Conference

110. Mokhtar I. Yousef, Tesby M.R. Lotfy, Malak Mahmoud Reda, Ahmed M. El-Okazy, Alaa F. M. Ibrahim. 2015. Oxidative stress of butyl benzyl phthalate in male rats: The protective role of strawberry juice and blackberry juice. The International Toxicology Conference. Risk Assessment Application in Food Matrix and Feeds and its Impact on Human and Animal Health. EGY-Tox 2015. Regional Center for Food and Feed (RCFF), Agriculture Research Center, Conference Hall, Cairo, Egypt. May 3-4, 2015. **IF= -----**

International Conference

109. Mokhtar I. Yousef, Tesby M.R. Lotfy, Malak Mahmoud Reda, Ahmed M. El-Okazy, Alaa F. M. Ibrahim. 2015. The protective effect of strawberry juice and blackberry juice against the hepatotoxicity, nephrotoxicity and oxidative stress induced by butyl benzyl phthalate in male rats. The International Toxicology Conference. Risk Assessment Application in Food Matrix and Feeds and its Impact on Human and Animal Health. EGY-Tox 2015. Regional Center for Food and Feed (RCFF), Agriculture Research Center, Conference Hall, Cairo, Egypt. May 3-4, 2015. **IF= -----**

International Conference

108. Mokhtar I. Yousef, Hend M. Hussien, 2015. Cisplatin-induced renal toxicity via tumor necrosis factor- α , interleukin 6, tumor suppressor P53, DNA damage, xanthine oxidase, histological changes, oxidative stress and nitric oxide in rats: Protective effect of ginseng. Food and Chemical Toxicology, 78: 17–25. **IF = 3.775 (JCR 2018)**

Q1 in ISI (JCR-2018) 16.29% in FOOD SCIENCE & TECHNOLOGY

107. Rachid Mosbah, Mokhtar Ibrahim Yousef, Alberto Mantovani, 2015. Nicotine-induced reproductive toxicity, oxidative damage, histological changes and haematotoxicity in male rats: The protective effects of green tea extract. Experimental and Toxicologic Pathology, 67: 253–259. journal homepage: www.elsevier.de/etp. <http://dx.doi.org/10.1016/j.etp.2015.01.001>. **IF = 0.03**

International Journal NOT listed in ISI (JCR- 2018)

106. Mokhtar Ibrahim Yousef, Ebetsam Fath Mahmoud Omar, Heba Mohamed El-sayed, Malak Mahmoud Reda, 2014. Oxidative Stress, Hepatotoxicity and Nephrotoxicity of

Aluminum Sulfate: The Possible protective Role of Bee-Propolis. 1st International Conference of Faculty of Specific Education, Specific Education for Sustainable Development. Alexandria, Egypt. 12-13 November 2014. **IF= -----**

International Conference

105. Lotfy, T.M.R., **Yousef, M.I.**, Reda, M.M., Shallan, H., 2014. Carob alleviates malathion-induced oxidative stress, hepatotoxicity and nephrotoxicity in rats. The first International Conference of Faculty of Specific Education "Specific Education for Sustainable Development". Alexandria, Egypt. 12-13 November 2014. **IF= -----**

International Conference

104. Türkez, H., Geyikoglu, F., **Yousef, M.I.**, Togar, B., Gürbüz, H., Celik, K., Akbaba, G.B., Polat, Z., 2014. Hepatoprotective potential of astaxanthin against 2,3,7,8-tetrachlorodibenzo-p-dioxin in cultured rat hepatocytes. Toxicology and Industrial Health 30(2):101-112. **IF = 1.635 (JCR 2018)**

Q3 in ISI (JCR-2018) 61.82% in PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH

103. Hasan Türkez, **Mokhtar I. Yousef**, Erdal Sönmez, Başak Togar, Feray Bakan, Piera Sozio and Antonio Di Stefano, 2014. Evaluation of cytotoxic, oxidative stress and genotoxic responses of hydroxyapatite nanoparticles on human blood cells. Journal of Applied Toxicology 34(4):373-379. (wileyonlinelibrary.com) DOI 10.1002/jat.2958. **IF = 3.065 (JCR 2018)**

Q2 in ISI (JCR-2018) 39.78% in TOXICOLOGY

102- Eglal Ali Omar, **Mokhtar Ibrahim Yousef**, Tarek Mohamed Srour, Abdallah Tag-Eldein Mansour (2014). Effect of dietary natural phytochemicals on sex-reversal, growth performance, feed utilization and body composition of Nile tilapia (*Oreochromis niloticus*) fry. Journal of Advanced Agriculture Research (Fac. Agric. Saba Basha), 19: 428-441. **IF= 0.00**

A local journal is not included in the ISI (JCR) list but is listed in the Supreme Council of Universities (SCU) journals

101- Mokhtar Ibrahim Yousef, Malak Mahmoud Reda, Sabry Ahmed El-Agizy, Neveen Fahmy Agamy, Doaa El-Sayed El-Nassag, 2014. Study the effect of fish oil and some of its components (Docosahexaenoic acid and Eicosapentaenoic acid) as hypoglycemic agents in rats. 3rd International-17th Arab Conference of Home Economics "*Home Economics in the service of science, industry and society issues*". Minoufia University, Shebin El-Kom, Egypt, 9-11 September, 2014. Journal of Home Economics. <http://menofia.edu.eg>. **IF= -----**

International Conference

100- Mokhtar I. Yousef, Fatma M. El-Demerdash, Naglaa F. Soliman. 2014. Aluminium phosphide-induced hepato-nephrotoxicity and oxidative damage in rats: The protective effect of α -lipoic acid. 2nd International Conference on Biotechnology and Environmental Safety, National Research Centre, Cairo, Egypt, May 6-8, 2014. **IF= -----**

International Conference

99- Mokhtar I. Yousef, Sahar A.M. Omar, Marwa I. El-Guendi, Laila A. Abdelmegid. 2014. Diclofenac-induced liver damage, renal insufficiency, haematotoxicity and oxidative stress in rats: Ameliorating effects of N-acetylcysteine, curcumin and quercetin. The International Conference – Towards Sustainable Environment, Alexandria, Egypt, 11-12 August, 2014. **IF= -----**

International Conference

98- Mokhtar I. Yousef, Medhat A. Haroun, Sarah S. Othman. 2014. The protective role of quercetin against the polychlorinated biphenyls (mixture of aroclor 1242 and 1254) in male rats. The International Conference – Towards Sustainable Environment, Alexandria, Egypt, 11-12 August, 2014. **IF= -----**

International Conference

97- Tesby M.R. Lotfy, Mokhtar I. Yousef, Amera S.I. Mabrouk. 2014. The protective role of ginseng against the harmful effects of acrylamide in rats. The International Conference – Towards Sustainable Environment, Alexandria, Egypt, 11-12 August, 2014. **IF= -----**

International Conference

96- Mokhtar I. Yousef, Abier K. M. Abdo, Ebetsam F. M. Omar, Sabry A. E. El-Agizy. 2014. Protective effect of ginger on carbon tetrachloride induced liver injury, oxidative stress, hematotoxicity and changes in biochemical parameters in rats. The International Conference – Towards Sustainable Environment, Alexandria, Egypt, 11-12 August, 2014. **IF= -----**

International Conference

95- Mokhtar I. Yousef, Zeinab H. El-Shazly, Malak Mahmoud Reda, Ebetsam F. M. Omar. 2014. Doxorubicin induced hepatotoxicity, nephrotoxicity and oxidative stress in rats: The protective effects of curcumin. The International Conference – Towards Sustainable Environment, Alexandria, Egypt, 11-12 August, 2014. **IF= -----**

International Conference

94- Azza A. El-Masry, Mokhtar I. Yousef, Hussein K. Hussein, Nessrin A.M. Kheirallah and Nico M. van Straalen. 2014. L-carnitine protects against oxidative stress induced by sublethal exposure to the synthetic pyrethroid, lambda cyhalothrin, in rats. Global Advanced Research Journal of Environmental Science and Toxicology (ISSN: 2315-5140)

International Journal NOT listed in ISI (JCR- 2018)

- 93-** Mosbah Rachid, **Mokhtar Ibrahim Yousef**, 2013. Nigella sativa oil protects against reproductive toxicity of acetamiprid insecticide in male rats. Abstract/Toxicology Letters, Volume 221S, Supplement, 28 August 2013, Page S218 (S59-S256). <http://www.sciencedirect.com>. **IF =3.499 (JCR 2018)**

Q2 in ISI (JCR-2018) 27.95% in TOXICOLOGY

- 92-** Hasan Türkez, Fatime Geyikoglu, **Mokhtar I Yousef**, 2013. Beneficial effect of astaxanthin on 2,3,7,8-tetrachlorodibenzo-p-dioxin-induced liver injury in rats. Toxicology and Industrial Health. Aug; 29(7): 591-599. **IF = 1.635 (JCR 2018)**

Q3 in ISI (JCR-2018) 61.82% in PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH

- 91-** Rachid Mosbah and **Mokhtar Ibrahim Yousef**, 2013. Vitamin E protects against methomyl-induced reproductive toxicity in pregnant female rats. 15th European Congress of Endocrinology (ECE), Copenhagen, Denmark, 27 April 2013 - 01 May 2013. European Society of Endocrinology. *Endocrine Abstracts* (2013) **32** P501 DOI:10.1530/endoabs.32.P501. **IF= -----**

International Conference

- 90-** Hend M. Hussien, Heba M. Abdou, **Mokhtar I. Yousef**, 2013. Cypermethrin induced damage in genomic DNA and histopathological changes in brain and haematotoxicity in rats: The protective effect of sesame oil. Brain Research Bulletin, 92, 76-83. **IF = 3.103 (JCR 2018)**

Q2 in ISI (JCR) 44.56% in NEUROSCIENCES

- 89-** Hasan Türkez, **Mokhtar I. Yousef**, Fatime Geyikoglu, Basak Togar, Serhat Vancelik 2013. Propolis alleviates 2,3,7,8-Tetrachlorodibenzo-P-Dioxin-induced histological changes, oxidative stress and DNA damage in rat liver. Toxicology and Industrial Health 29(8): 677-85. **IF = 1.635 (JCR 2018)**

Q3 in ISI (JCR-2018) 61.82% in PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH

- 88-** **M. I. Yousef**, H. Hassan, A. Mohammed, K. Kamel & F. Khaled. 2012. The protective role of ginger against Di-(2-ethylhexyl) phthalate-induced reproductive toxicity and oxidative stress in male rabbits. Endocrine Abstracts (2012) 29 P1037. ICE/ECE 2012. Florence, Italy, 05 May 2012 - 09 May 2012, European Society of Endocrinology. **IF= -----**

International Conference

87- Hasan Türkez, Fatime Geyikoglu, **Mokhtar I Yousef**, Kubra Celik, Tulay O. Bakir. 2012. Ameliorative effect of supplementation with L-glutamine on oxidative stress, DNA damage, cell viability and hepatotoxicity induced by 2,3,7,8-tetrachlorodibenzo-p-dioxin in rat hepatocyte cultures. *Cytotechnology*, 64(6):687-99. **IF = 1.672 (JCR 2018)**

Q3 in ISI (JCR-2018) 73.45% in BIOTECHNOLOGY & APPLIED MICROBIOLOGY

86- Hasan Türkez, Fatime Geyikoglu, **Mokhtar I. Yousef** and Basak Togar. 2012. Eicosapentaenoic acid protects against 2,3,7,8-tetrachlorodibenzo-p-dioxin-induced hepatic toxicity in cultured rat hepatocytes. *Cytotechnology*, 64(1):15–25. **IF = 1.672 (JCR 2018)**

Q3 in ISI (JCR-2018) 73.45% in BIOTECHNOLOGY & APPLIED MICROBIOLOGY

85- Sheweita, S.A., **Yousef, M.I.**, Baghdadi, H.H., Elshemy, A.G., **2012**. Changes of Drug Metabolizing Enzymes in the Liver of Male Sheep Exposed to either Cypermethrin or Dimethoate. *Drug Metabolism Letters*, Volume 6 (1): 2-6. **IF= -----**

International Journal NOT listed in ISI (JCR- 2018)

84- Heba M. Abdou, Hend M. Hussien, **Mokhtar I. Yousef**. **2012**. Deleterious effects of cypermethrin on rat liver and kidney: Protective role of sesame oil. *Journal of Environmental Science and Health, Part B*.47 (4): 306-314. **IF = 1.463 (JCR 2018)**

Q3 in ISI (JCR-2018) 73.70% in ENVIRONMENTAL SCIENCES

83- **M.I. Yousef** , A. A. Saad, L.K. El-Shennawy. **2012**. Grape seed proanthocyanidin extract prevents doxorubicin-induced oxidative stress in rats. 10th International Conference, Functional Foods and Bioactive Compounds in Health and Disease: Science and Practice, March 13-15, 2012, University of California Santa Barbara, California, USA. **IF= -----**

International Conference

82- **M.I. Yousef**, A. A. Saad, L.K. El-Shennawy. **2012**. Grape seed proanthocyanidin extract protects against doxorubicin induced damage in heart genomic DNA and cardiotoxicity in rats. 10th International Conference, Functional Foods and Bioactive Compounds in Health and Disease: Science and Practice, March 13-15, 2012, University of California Santa Barbara, California, USA. **IF= -----**

International Conference

81- Hasan Türkez, **Mokhtar I. Yousef**, Fatime Geyikoglu. 2012. Propolis protects against 2,3,7,8-tetrachlorodibenzo-p-dioxin-induced toxicity in rat hepatocytes. *Food and Chemical Toxicology*, 50(6): 2142-2148. **IF = 3.775 (JCR 2018)**

Q1 in ISI (JCR) 16.29% in FOOD SCIENCE & TECHNOLOGY

80- Hasan Türkez, Fatime Geyikoglu, **Mokhtar I. Yousef**. 2012. Modulatory effect of L-glutamine on 2,3,7,8 tetrachlorodibenzo-p-dioxin induced liver injury in rats. Toxicology and industrial health 28(7): 663-672. **IF= 1.635 (JCR 2018)**

Q3 in ISI (JCR-2018) 61.82% in PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH

79- Hasan Türkez and **Mokhtar I. Yousef**. 2012. Ameliorative effect of docosahexaenoic acid on 2,3,7,8-tetrachlorodibenzo-p-dioxin-induced histological changes, oxidative stress and DNA damage in rat liver. Toxicology and Industrial Health. 28(8): 687-696. **IF = 1.635 (JCR 2018)**

Q3 in ISI (JCR-2018) 61.82% in PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH

78- **Mokhtar I. Yousef**, Kamel I. Kamel, Mervat S. Hassan, Ahmed M. A. El-Morsy (2010). Protective role of propolis against reproductive toxicity of triphenyltin in male rabbits. Food and Chemical Toxicology, 48, 1846-1852. **IF = 3.775 (JCR 2018)**

Q1 in ISI (JCR-2018) 16.29% in FOOD SCIENCE & TECHNOLOGY

77- **Mokhtar I. Yousef** (2010). Vitamin E modulates reproductive toxicity of pyrethroid lambda-cyhalothrin in male rabbits. Food and Chemical Toxicology, 48, 1152-1159. **IF = 3.775 (JCR 2018)**

Q1 in ISI (JCR-2018) 16.29% in FOOD SCIENCE & TECHNOLOGY

76- Hanaa A. Hassan, **Mokhtar I. Yousef** (2010). Ameliorating effect of chicory (Cichorium intybus L.)-supplemented diet against nitrosamine precursors-induced liver injury and oxidative stress in male rats. Food and Chemical Toxicology, 48 (8-9): 2163–2169. **IF = 3.775 (JCR 2018)**

Q1 in ISI (JCR-2018) 16.29% in FOOD SCIENCE & TECHNOLOGY

75- Hasan Türkez, **Mokhtar I. Yousef**, Fatime Geyikoglu, 2010. Propolis prevents aluminum-induced genetic and hepatic damages in rat liver. Food and Chemical Toxicology, 48 (10), 2741-2746. **IF = 3.775 (JCR 2018)**

Q1 in ISI (JCR-2018) 16.29% in FOOD SCIENCE & TECHNOLOGY

74- **Mokhtar I. Yousef**, Sahar A.M. Omar, Marwa I. El-Guendi, Laila A. Abdelmegid, 2010. Potential protective effects of quercetin and curcumin on paracetamol-induced histological changes, oxidative stress, impaired liver and kidney functions and haematotoxicity in rat. Food and Chemical Toxicology, 48, 3246–3261. **IF = 3.775 (JCR 2018)**

Q1 in ISI (JCR-2018) 16.29% in FOOD SCIENCE & TECHNOLOGY

- 73- Mosbah Rachid, Boulakoud Mohamed-alah & **Yousef Ibrahim Mokhtar**, 2010. Effects of lambda-cyhalothrin on hematological parameters and testicular functions in male rat. European Society of Endocrinology "European Congress of Endocrinology 2010", Prague, Czech Republic, 24 April 2010 - 28 April 2010. Endocrine Abstracts (2010) =STRONG-22 P371. **IF= -----**

International Conference

- 72- Hasan Türkez and **Mokhtar I. Yousef**. 2009. Propolis Ameliorates Human Peripheral Blood Lymphocytes from DNA damage caused by Aflatoxin B₁. Journal of Biological & Environmental Sciences. 3(9): 77-80. **IF= 0.03**

International Journal NOT listed in ISI (JCR- 2018)

- 71- Hasan Türkez, **Mokhtar Ibrahim Yousef** (2009). The Effect of Propolis on Aluminum-Induced Genotoxicity in Human Lymphocytes. AKÜ Fen Bilimleri Dergisi, 2, 15-21. **IF = -----**

International Journal NOT listed in ISI (JCR- 2018)

- 70- Ahmed Fathy A.H. Hanafy, Adel M. El-Egaky, **Mokhtar I. Yousef**, Sana A.M. Mortada, Abdulla M. Molokhia (2009). Developmental of biodegradable micro and nanoparticles for local and sustained delivery of 5-Fluorouracil to improve liver cancer treatment in rats. 30th Annual Scientific Congress of Faculty of Medicine, University of Alexandria, Egypt, In Collaboration with Northwestern University-USA. Nanomedicine from Theory to Therapy. 11-12 June 2009. Convention Center, Faculty of Medicine, University of Alexandria. **IF= -----**

International Conference

- 69- Hanaa A. Hassan, **Mokhtar I. Yousef**, 2009. Mitigating effects of antioxidant properties of black berry juice on sodium fluoride induced hepatotoxicity and oxidative stress in rats. Food and Chemical Toxicology, 47 (9), 2332-2337. **IF = 3.775 (JCR 2018)**

Q1 in ISI (JCR-2018) 16.29% in FOOD SCIENCE & TECHNOLOGY

- 68- Fatma M. El-Demerdash, **Mokhtar I. Yousef**, Fatma M.E. Radwan, 2009. Ameliorating effect of curcumin on sodium arsenite-induced oxidative damage and lipid peroxidation in different rat organs. Food and Chemical Toxicology, 47, 249-254. **IF = 3.775 (JCR 2018)**

Q1 in ISI (JCR-2018) 16.29% in FOOD SCIENCE & TECHNOLOGY

- 67- **M.I. Yousef**, A. A. Saad, L.K. El-Shennawy. 2009. Protective effect of grape seed proanthocyanidin extract against oxidative stress induced by cisplatin in rats. Food and Chemical Toxicology, 47, 1176-1183. **IF = 3.775 (JCR 2018)**

Q1 in ISI (JCR-2018) 16.29% in FOOD SCIENCE & TECHNOLOGY

66- Al-Sayeda A. Newairy, Afrah F. Salama, Hend M. Hussien, **Mokhtar I. Yousef**, 2009. Propolis alleviates aluminium induced lipid peroxidation and biochemical parameters in male rats. Food and Chemical Toxicology, 47, 1093-1098. **IF = 3.775 (JCR 2018)**

Q1 in ISI (JCR-2018) 16.29% in FOOD SCIENCE & TECHNOLOGY

65- **Mokhtar I. Yousef**, Afrah F. Salama. 2009. Propolis protection from reproductive toxicity caused by aluminium chloride in male rats. Food and Chemical Toxicology, 47, 1168-1175. **IF = 3.775 (JCR 2018)**

Q1 in ISI (JCR-2018) 16.29% in FOOD SCIENCE & TECHNOLOGY

64- A. A. Saad, **M.I. Yousef**, L.K. El-Shennawy. 2009. Cisplatin induced damage in kidney genomic DNA and nephrotoxicity in male rats: The protective effect of grape seed proanthocyanidin extract. Food and Chemical Toxicology, 47, 1499-1506. **IF = 3.775 (JCR 2018)**

Q1 in ISI (JCR-2018) 16.29% in FOOD SCIENCE & TECHNOLOGY

63- Rasha M. Omar, Hanaa M. Ismail, Bothyna M. Abd El-Lateef, **Mokhtar I. Youssif**, Naglaa Farouk Gomaa, Manal Sheta, 2009. Effect of processing on folic acid fortified Baladi bread and its possible effect on the prevention of colon cancer. Food and Chemical Toxicology, 47, 1626-1635. **IF = 3.775 (JCR 2018)**

Q1 in ISI (JCR-2018) 16.29% in FOOD SCIENCE & TECHNOLOGY

62- Mosbah Rachid, Boulakoud M. Salah & **Mokhtar I. Yousef**, 2009. Reproductive and haematological toxicity of Nurelle D 220 EC in male rats. European Society of Endocrinology, European Congress of Endocrinology 2009, 25 - 29 April 2009. **IF= -----**

International Conference

61- Hasan Türkez, **Mokhtar I. Yousef** (2009). Propolis Ameliorates Human Peripheral Blood Lymphocytes from DNA damage. Journal of Biological and Environmental Sciences, 3(9), 77-80. **IF= 0.03**

International Journal NOT listed in ISI (JCR- 2018)

60- **Mokhtar I. Yousef**, Fatma M. El-Demerdash, Fatma M.E. Radwan, 2008. Sodium arsenite-induced biochemical perturbations in rats: Ameliorating effect of curcumin. Food and Chemical Toxicology, 46, 3506-3511. **IF = 3.775 (JCR 2018)**

Q1 in ISI (JCR-2018) 16.29% in FOOD SCIENCE & TECHNOLOGY

59- **Yousef, M.I.**, El Hendy, H.A., Abu Talib, M.S., Ibrahim, R.M.A., 2008. Acrylamide-induced changes in hemato-biochemical parameters and lipid peroxidation in rats. The First Arab Conference on Food Safety and Hygiene, 2008. 22-24 December, 2008, El-Manama, Al-Bahrain. **IF= -----**

International Conference

58- Yousef, M.I., Awad, T.I., Elhag, F.A., Khaled. F.A., 2007. Study of the protective effect of ascorbic acid against the toxicity of stannous chloride on oxidative damage, antioxidant enzymes and biochemical parameters in rabbits. *Toxicology* 235(3): 194-202. **IF =3.547 (JCR 2018)**

Q2 in ISI (JCR-2018) 24.73% in TOXICOLOGY

57- Mokhtar I. Yousef, Kamel I. Kamel, Marwa I. El-Guendi and Fatma M. El-Demerdash, 2007. An in vitro study on reproductive toxicity of aluminium chloride on rabbit sperm: The protective role of some antioxidants. *Toxicology* 239(3): 213-223. **IF =3.547 (JCR 2018)**

Q2 in ISI (JCR-2018) 24.73% in TOXICOLOGY

56- Agamy, N.F., Ismail, H., **Youssef, M.I.,** Fawzi, M., 2008. Comparative study on the effects of stevioside and aspartame on glucose, urea and creatinine levels of normal and type 2 diabetic rats. *The Bulletin of the High Institute of Public Health*, 38, 102-109. **IF = -----**

A local journal is not included in the ISI (JCR) list but is listed in the Supreme Council of Universities (SCU) journals

55- Mokhtar I. Yousef, Mahmoud E.A. Mohammed, Malak A. Zoheir, Mervat A. El Toukhy, Nabila G. A. Hussein, 2007. Cannabis and wormwood extracts protect liver against carbon tetrachloride toxicity in rats. *German Egyptian Science week, 17th Symposium of the Egyptian Germany Society of Zoology, Dresden – DÜsseldorf, Germany. 25th July – 1st August 2007.* **IF= -----**

International Conference

54- Yousef, M.I., Lotfy, T.M.R., 2007. Lorsban-induced changes in haematological and some reproductive parameters of male rats. *Alexandria Science Exchange Journal* 28(4): 216-223. **IF = -----**

A local journal is not included in the ISI (JCR) list but is listed in the Supreme Council of Universities (SCU) journals

53- Mokhtar I. Yousef, Talaat I. Awad, Edriss H. Mohamed. (2006). Deltamethrin-induced oxidative damage and biochemical alterations in rats and its attenuation by Vitamin E. *Toxicology*, 227, 240-247. **IF =3.547 (JCR 2018)**

Q2 in ISI (JCR-2018) 24.73% in TOXICOLOGY

52- Yousef, M.I., El-Demerdash, F.M. (2006). Acrylamide-induced oxidative stress and biochemical perturbations in rats. *Toxicology*, 219, 133-141. **IF =3.547 (JCR 2018)**

Q2 in ISI (JCR-2018) 24.73% in TOXICOLOGY

51- Fatma M. El-Demerdash, **Mokhtar I. Yousef**, Fathia A. M. Elaswad (2006). Biochemical Study on the Protective Role of Folic Acid in Rabbits Treated with Chromium (VI). Journal of Environmental Science and Health Part B, 41, 1–16. **IF =1.463 (JCR 2018)**

Q3 in ISI (JCR-2018) 73.70% in ENVIRONMENTAL SCIENCES

50- Fatma M. El-Demerdash, **Mokhtar I. Yousef** (2006) Effect of fluoride intoxication on enzyme activities and lipid peroxidation in rats: role of curcumin as antioxidant. 7th National Conference of Biochemistry and Molecular Biology and their Role in Development and Environment, March 5-7, 2006, Cairo, Egypt. **IF= -----**

International Conference

49- **Yousef, M.I.**, Haroun, M., El-Masry, M.H.A., Ateia, R.E.E. (2006). Biochemical and immunological study on the effects of barley and its components as hypoglycemic agents in diabetic rats. American Journal of Biochemistry and Biotechnology, 2(1): 234-241. **IF= -----**

International Journal NOT listed in ISI (JCR- 2018)

48- **Mokhtar I. Yousef**, Fatma M. El-Demerdash, Kamil I. Kamil, Fathia A.M. Elaswad (2006). Ameliorating effect of folic acid on chromium(VI)-induced changes in reproductive performance and seminal plasma biochemistry in male rabbits. Reproductive Toxicology, 21, 322-326. **IF =3.200 (JCR 2018)**

Q1 in ISI (JCR-2018) 17.24% in REPRODUCTIVE BIOLOGY

47- **Mokhtar I. Yousef** (2005). Reproductive performance, blood testosterone, lipid peroxidation and seminal plasma biochemistry of rabbits as affected by feeding *Acacia saligna* under subtropical conditions. Food and Chemical Toxicology, 43: 333-339. **3.775 (JCR 2018)**

Q1 in ISI (JCR-2018) 16.29% in FOOD SCIENCE & TECHNOLOGY

46- **Mokhtar I. Yousef**, Ahmed M. A. El-Morsy, Mervat E. Hassan. (2005). Aluminium-induced deterioration in reproductive performance and seminal plasma biochemistry of male rabbits: Protective role of ascorbic acid. Toxicology, 215, 97-107. **IF =3.547 (JCR 2018)**

Q2 in ISI (JCR-2018) 24.73% in TOXICOLOGY

45- Sallam, S.M.A., Nasser, M. E. A., **Yousef, M. I.** (2005). Effect of recombinant bovine somatotropin on sheep milk production, composition and some hemato-biochemical parameters. Small Ruminant Research, 56: 165-171. **IF =1.210 (JCR 2018)**

Q2 in ISI (JCR-2018) 49.18% in AGRICULTURE, DAIRY & ANIMAL SCIENCE

44- Sallam, S.M.A., Nasser, M. E. A., **Yousef, M. I.** (2005). Effect of recombinant bovine somatotropin administration on milk production, composition and some hemato-biochemical parameters of lactating goats. Options Mediterraneennes, Series A, No. 74,

291-297. **IF =-----**

International Journal NOT listed in ISI (JCR- 2018)

43- El-Demerdash, F.M., **Yousef, M.I.**, Abou El-Naga, N. I. (2005). Biochemical study on the hypoglycemic effects of onion and garlic in alloxan-induced diabetic rats. Food and Chemical Toxicology 43: 57-63. **3.775 (JCR 2018)**

Q1 in ISI (JCR-2018) 16.29% in FOOD SCIENCE & TECHNOLOGY

42- El-Demerdash, F.M., **Yousef, M.I.**, Malak A. Zoheir (2005). Stannous chloride induces alterations in enzyme activities, lipid peroxidation and histopathology in male rabbit: antioxidant role of vitamin C. Food and Chemical Toxicology, 43, 1743-1752. **IF = 3.775 (JCR 2018)**

Q1 in ISI (JCR-2018) 16.29% in FOOD SCIENCE & TECHNOLOGY

41- Sallam, S.M.A., Nasser, M.E.A., **Yousef, M.I.**,S.H., El-Morsy, A.M., Mahmoud, S.A.S., Yousef, M.I. (2005). Influence of aluminum chloride and ascorbic acid on performance, digestibility, caecal microbial activity and biochemical parameters of rabbits. Research Journal of Agriculture and Biological Sciences 1 (1): 10-16. **IF = -----**

A local journal is not included in the ISI (JCR) list but is listed in the Supreme Council of Universities (SCU) journals

40- Sallam, S.M.A., A.Nasser, M.E., El-Wazirya, A.M., **Yousef, M.I.** (2005). Economics of Using Recombinant Bovine Somatotropin in Small Ruminants. Journal of Applied Sciences Research 1(2): 156-160. **IF = -----**

International Journal NOT listed in ISI (JCR- 2018)

39- **Yousef, M.I.**, Zeitoun, M. M., Zeinab, K. El-Awamry and Ibrahim, A.F.M. (2004). Growth performance and physiological responses of male rabbits as influenced by drinking saline well water. Journal of King Saud University, Vol. 16, Agric. Sci. (2): 103-115. **IF = 2.835 (JCR 2018)**

Q2 in ISI (JCR-2018) 31.88% in MULTIDISCIPLINARY SCIENCES

38- **Mokhtar I. Yousef** (2004). Aluminium-induced changes in hemato-biochemical parameters, lipid peroxidation and enzyme activities of male rabbits: Protective role of ascorbic acid. Toxicology 199(1): 47-57. **IF =3.547 (JCR 2018)**

Q2 in ISI (JCR-2018) 24.73% in TOXICOLOGY

37- **Mokhtar I. Yousef**, Alshaimaa M. Esmail and Hoda H. Baghdadi (2004). Effect of isoflavones on reproductive performance, testosterone levels, lipid peroxidation and

seminal plasma biochemistry of male rabbits. Journal of Environmental Science and Health, part B39(5): 819-833. **IF = 1.463 (JCR 2018)**

Q3 in ISI (JCR-2018) 73.70% in ENVIRONMENTAL SCIENCES

36- Mokhtar I. Yousef (2004). Protective role of ascorbic acid to enhance reproductive performance of male rabbits treated with stannous chloride. Toxicology, 207: 81-89. **IF =3.547 (JCR 2018)**

Q2 in ISI (JCR-2018) 24.73% in TOXICOLOGY

35- Mokhtar I. Yousef, Kamel I. Kamel, Alshaimaa M. Esmail and Hoda H. Baghdadi (2004). Antioxidant activities and lipid lowering effects of isoflavone in male rabbits. Food and Chemical Toxicology, 42: 1497-1503. **IF = 3.775 (JCR 2018)**

Q1 in ISI (JCR-2018) 16.29% in FOOD SCIENCE & TECHNOLOGY

34- Fatma M. El-Demerdash, Mokhtar I. Yousef, Fatma S. Kedwany, Hoda H. Baghdadi (2004). Cadmium-induced changes in lipid peroxidation, blood hematology, biochemical parameters and semen quality of male rats: protective role of vitamin E and β - carotene. Food and Chemical Toxicology, 42, 1563-1571. **IF = 3.775 (JCR 2018)**

Q1 in ISI (JCR-2018) 16.29% in FOOD SCIENCE & TECHNOLOGY

33- El-Demerdash, F.M., Yousef, M.I., Kedwany, F.S. and Baghdadi, H.H. (2004). Role of α -tocopherol and β -carotene in ameliorating the fenvalerate-induced changes in oxidative stress, hemato-biochemical parameters and semen quality of male rats. Journal of Environmental Science and Health, B39, 443-459. **IF = 1.463 (JCR 2018)**

Q3 in ISI (JCR-2018) 73.70% in ENVIRONMENTAL SCIENCES

32- Yousef, M.I., Zeitoun, M. M., Zeinab, K. El-Awamry and Ibrahim, A.F.M. (2003). Effect of drinking saline well water on blood testosterone, seminal plasma enzymes and reproductive performance of rabbits. Egyptian Journal of Andrology and Reproduction, 17: 67-78. **IF = -----**

A local journal is not included in the ISI (JCR) list but is listed in the Supreme Council of Universities (SCU) journals

31- Yousef, M.I., Salem, M.H., Kamel, K. I., Hassan, G. A. and EL-Nouty, F. D. (2003). Influence of ascorbic acid supplementation on the haematological and clinical biochemistry parameters of male rabbits exposed to aflatoxin B₁. Journal of Environmental Science and Health, B38 (2): 193- 209. **IF = 1.463 (JCR 2018)**

Q3 in ISI (JCR-2018) 73.70% in ENVIRONMENTAL SCIENCES

30- Yousef, M.I., El-Demerdash, F. M. and Al-Salhen, K. S. (2003). Protective role of isoflavones against the toxic effect of cypermethrin on semen quality and testosterone levels of rabbits. *Journal of Environmental Science and Health*, B38 (4): 463-478. **IF = 1.463 (JCR 2018)**

Q3 in ISI (JCR-2018) 73.70% in ENVIRONMENTAL SCIENCES

29- Yousef, M.I., El-Demerdash, F.M., Kamel, K.I. and Al-Salhen, K. S. (2003). Changes in some hematological and biochemical indices of rabbits induced by isoflavones and cypermethrin. *Toxicology*, 189: 223-234. **IF =3.547 (JCR 2018)**

Q2 in ISI (JCR-2018) 24.73% in TOXICOLOGY

28- Yousef, M. I., Abdallah, G. A. and Kamel K. I. (2003). Effect of ascorbic acid and vitamin E supplementation on semen quality and biochemical parameters of male rabbits. *Animal Reproduction Science*, 76: 99-111. **IF = 1.817 (JCR 2018)**

Q1 in ISI (JCR-2018) 15.67% in AGRICULTURE, DAIRY & ANIMAL SCIENCE

27- El-Demerdash, F.M., Yousef, M.I. and Al-Salhen K. S. (2003). Protective effects of isoflavone on some biochemical parameters affected by cypermethrin in male rabbits. *Journal of Environmental Science and Health*, B38 (3): 365-378. **IF = 1.463 (JCR 2018)**

Q3 in ISI (JCR-2018) 73.70% in ENVIRONMENTAL SCIENCES

26- Yacout, M.H.M., Kamel, I.K. and Yousef, M.I. (2003). Effect of aflatoxin and ascorbic acid on the growth performance of rabbits. 3rd Science Congress on Rabbit Production in Hot Climates, 8-11 Oct., 731-749. **IF= ----**

International Conference

25- Yousef, M. I., El Hendy, H. A., El-Demerdash, F. M. and El-Agamy, E. I. (2002). Dietary zinc deficiency induced-changes in the activity of enzymes and the levels of free radicals, lipids and protein electrophoretic behaviour in growing rats. *Environmental and Nutritional Interactions'* Section of Toxicology 175, 223-234. **IF =3.547 (JCR 2018)**

Q2 in ISI (JCR-2018) 24.73% in TOXICOLOGY

24- Yousef, M.I., Zeinab, K. El-Awamry, Zeitoun, M.M., Hassan S.A. and Ibrahim, A.F.M. (2002). Mineral profile and aldosterone level of male rabbits as influenced by drinking natural saline well water. *Alexandria Journal of Agricultural Research*, 47(1), 27-33. **IF= - ---**

A local journal is not included in the ISI (JCR) list but is listed in the Supreme Council of Universities (SCU) journals

- 23- **Yousef, M.I.**, Ibrahim, H. Z., Yacout, M. H. M. and Hassan, A. A. (2002). Effects of lindane and zinc on reproductive performance of rabbits. 9th International Symposium on Spermatology, Cape Town, South Africa, October 6-11, 2002. **IF= ----**

International Conference

- 22- Hamdy A. Mansour, Al-Sayeda A. Newairy, **Yousef, M. I.** and Sheweita, S. A. (2002). Biochemical study on the effects of some Egyptian herbs in alloxan-induced diabetic rats. *Environmental and Nutritional Interactions*' Section of Toxicology 170, 221-228. **IF =3.547 (JCR 2018)**

Q2 in ISI (JCR-2018) 24.73% in TOXICOLOGY

- 21- Al-Sayeda A. Newairy, Hamdy A. Mansour, **Yousef, M. I.** and Sheweita, S. A. (2002). Alterations of lipid profile in plasma and liver of diabetic rats: effect of hypoglycemic herbs. *Journal of Environmental Science and Health*, B37(5), 475-484. **IF = 1.463 (JCR 2018)**

Q3 in ISI (JCR-2018) 73.70% in ENVIRONMENTAL SCIENCES

- 20- Sheweita, S. A., Newairy, A.A., Mansour, H.A. and **Yousef, M. I.** (2002). Effect of some hypoglycemic herbs on the activity of phase I and II drug-metabolizing enzymes in alloxan-induced diabetic rats. *Environmental and Nutritional Interactions*' Section of Toxicology 174, 131-139. **IF =3.547 (JCR 2018)**

Q2 in ISI (JCR) 24.73% in TOXICOLOGY

- 19- **Yousef, M. I.**, Zeitoun, M. M., Abaza, M. A. and El-Raffa, A. (2001). Total motile sperm output as a combining parameter for fertility prediction in rabbits. Egyptian Society for Animal Reproduction and Fertility, Thirteenth Annual Congress, Giza 22-26 January 2001, pp. 227-234. **IF= -----**

International Conference

- 18- El-Demerdash, F. M., **Yousef, M. I.** and Elagamy, E. I. (2001). Influence of paraquat, glyphosate and cadmium on the activity of some serum enzymes and protein electrophoretic behaviour (in vitro). *Journal of Environmental Science and Health*, B 36 (1): 29-42. **IF = 1.463 (JCR 2018)**

Q3 in ISI (JCR-2018) 73.70% in ENVIRONMENTAL SCIENCES

- 17- Salem, M. H., Kamel, K. I., **Yousef, M. I.**, Hassan, G. A. and El-Nouty, F. D. (2001). Protective role of ascorbic acid to enhance semen quality of rabbits treated with sublethal doses of aflatoxin B₁. *Environmental and Nutritional Interactions*' Section of Toxicology 162(3): 209-218. **IF =3.547 (JCR 2018)**

Q2 in ISI (JCR-2018) 24.73% in TOXICOLOGY

16- El Hendy, H. A., **Yousef, M. I.** and Abou El-Naga, N. I. (2001). Effect of dietary zinc deficiency on hematological and biochemical parameters and concentrations of zinc, copper, and iron in growing rats. *Environmental and Nutritional Interactions*' Section of Toxicology 167(2): 163 - 170. **IF =3.547 (JCR 2018)**

Q2 in ISI (JCR-2018) 24.73% in TOXICOLOGY

15- Zeitoun, M.M., Yousef, M.I., Abdallah, G.A. and Kamel, K.I. (2001). Tramadol hydrochloride enhances libido, semen characteristics and testosterone production of subfertile male rabbits. *Mansoura University Journal of Agricultural Sciences*, 26(12), 7595-7606. **IF= -----**

A local journal is not included in the ISI (JCR) list but is listed in the Supreme Council of Universities (SCU) journals

14- Yousef, M. I., El-Demerdash, F. M. and El-Agamy, E. I. (1999). Eeffect of ascorbic acid on some biochemical parameters of rabbits affected by aflatoxin B₁. *Environmental and Nutritional Interactions* 3(3): 141-153. **IF= -----**

International Journal NOT listed in ISI (JCR- 2018)

13- Yousef, M. I., Ibrahim, H. Z., Salem, M. H., Hassan, G. A., Helmi, S. and Bertheussen, K. (1999) Hematological and biochemical changes induced by carbofuran and glyphosate in rabbits. *Environmental and Nutritional Interactions* 3(3): 179-194. **IF= -----**

International Journal NOT listed in ISI (JCR- 2018)

12- Yousef, M. I., Abbassy, M. S. and Yacout, M. H. M. (1999). Assessment of cypermethrin and dimethoate toxicity in Barki sheep: biochemical and histological changes, and tissue residues. *Egyptian Journal of Animal Production* 36(1): 25-41. **IF= 0.00**

A local journal is not included in the ISI (JCR) list but is listed in the Supreme Council of Universities (SCU) journals

11- El-Demerdash, F. M., **Yousef, M. I.** and Sheweita, S. A. (1999). Ameliorating effect of some antioxidants on carbon tetrachloride-induced biochemical alterations in rats. *Environmental and Nutritional Interactions* 3: 245-255. **IF= ----**

International Journal NOT listed in ISI (JCR- 2018)

10- Yousef, M. I., El Hendy, H. A., Yacout, M. H. M. and Ibrahim, H. Z. (1999). Changes in some hematological and biochemical parameters of rats induced by pesticides residues in mutton. *Alexandria Journal of Agricultural Research* 44(2): 101-114. **IF= ----**

A local journal is not included in the ISI (JCR) list but is listed in the Supreme Council of Universities (SCU) journals

9- **Yousef, M. I.**, Ibrahim, H. Z., Yacout, M. H. M. and Hassan, A. A. (1998). Effects of cypermethrin and dimethoate on some physiological and biochemical parameters in Barki sheep. Egyptian Journal of Nutrition and Feeds 1 (1): 41-52. **IF= ----**

A local journal is not included in the ISI (JCR) list but is listed in the Supreme Council of Universities (SCU) journals

8- **Yousef, M. I.** and Zeitoun, M. M. (1998). Bovine ovarian follicular fluids modulate the release of transaminases, acrosome reaction and motility of the rabbits sperm *in vitro*. Alexandria Journal of Agricultural Research 43:17-26. **IF= ----**

A local journal is not included in the ISI (JCR) list but is listed in the Supreme Council of Universities (SCU) journals

7- Figenschau Y., Sundsfjord, J. A., **Yousef, M. I.**, Fuskevag, O. M., Sveinbjornsson, B. and Bertheussen, K. (1997). A simplified serum-free method for preparation and cultivation of human granulosa-luteal cells. Human Reproduction 12 (3): 523-531. **IF= 5.506 (JCR 2018)**

Q1 in ISI (JCR-2018) 4.81% in OBSTETRICS & GYNECOLOGY

6- Figenschau, Y., **Yousef, M. I.**, Sveinbjornsson, B. and Bertheussen, K. (1997). A sensitive serum-free colorimetric assay for the detection of cytotoxic effects of pesticides. Journal of Environmental Science and Health B 32 (2): 177-194. **IF = 1.463 (JCR 2018)**

Q3 in ISI (JCR-2018) 73.70% in ENVIRONMENTAL SCIENCES

5- Bertheussen, K., **Yousef, M. I.** and Figenschau, Y. (1997). A new sensitive cell culture test for the assessment of pesticide toxicity. Journal of Environmental Science and Health B 32 (2): 195-211. **IF = 1.463 (JCR 2018)**

Q3 in ISI (JCR-2018) 73.70% in ENVIRONMENTAL SCIENCES

4- Abd El-Gawad, Eman I., **Yousef, M. I.** and Haider, A. E. (1997). Body water distribution and plasma electrolytes as affected by saline drinking water in Barki, Damascus and their crossbred goats. Journal of Agricultural Sciences of Mansoura University 22 (5): 1413-1424. **IF= -----**

A local journal is not included in the ISI (JCR) list but is listed in the Supreme Council of Universities (SCU) journals

3- **Yousef, M. I.**, Bertheussen, K., Ibrahim, H. Z., Helmi, S., Seehy, M. A. and Salem, M. H. (1996). A sensitive sperm-motility test for the assessment of cytotoxic effect of pesticides. Journal of Environmental Science and Health B 31 (1): 99-115. **IF = 1.463 (JCR 2018)**

Q3 in ISI (JCR-2018) 73.70% in ENVIRONMENTAL SCIENCES

2- **Yousef, M. I.**, Salem, M. H., Ibrahim, H. Z., Helmi, S., Seehy, M. A. and Bertheussen, K. (1995). Toxic effects of carbofuran and glyphosate on semen characteristics in rabbits. Journal of Environmental Science and Health B 30 (4): 513-534. **IF = 1.463 (JCR 2018)**

Q3 in ISI (JCR-2018) 73.70% in ENVIRONMENTAL SCIENCES

1- El-Nouty, F. D., **Yousef, M. I.**, Hassan, G. A. and Salem, M. H. (1991). Effect of lactation on water requirements and metabolism in Egyptian sheep and goats. World Review of Animal Production XXVI (2): 39-43. **IF= ----**

International Journal NOT listed in ISI (JCR- 2018)