

## Curriculum Vitae



### Personal Details:

<b>Name</b>	<b>Mustafa Shukry Moursy Atta</b>
<b>Date of Birth</b>	15/ 3 / 1980
<b>Nationality</b>	Egyptian
<b>Gender</b>	Male
<b>Telephone</b>   <b>Mobile</b>	+2047 – 3152219- 002010 20705320
<b>Email</b>	<a href="mailto:Mostafa_shukry2002@yahoo.com">Mostafa_shukry2002@yahoo.com</a> <a href="mailto:Mostafa.ataa@vet.kfs.edu.eg">Mostafa.ataa@vet.kfs.edu.eg</a>
<b>Military status</b>	Married
<b>Address</b>	Kafrelsheikh, EGYPT
<b>Position</b>	Professor of Physiology, Faculty of Veterinary Medicine, Kafrelsheikh, EGYPT

### University Details:

<b>University</b>	Kafrelsheikh University
<b>Faculty</b>	Faculty of Veterinary Medicine
<b>Address</b>	Department of Physiology, Faculty of Veterinary Medicine – Kafrelsheikh University, Egypt
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### Academic Qualification:

<b>Degree</b>	<b>University</b>	<b>Country</b>	<b>Year</b>	<b>Field of Specialization</b>
1. B.V.Sc	Tanta University	Egypt	2003	(Grade: Very Good with Honour degree)
2-Master's degree of Physiology	Kafrelsheikh	Egypt	2007	Physiology
3- Ph. D (Physiology)	Kafrelsheikh - Gifu	Egypt-Japan	2012	Physiology

## Academic Position

Title	From - To	University	Country
Demonstrator Physiology	2003 - 2007	Tanta University (Kafrelsheikh branch)	Egypt
Assistant Lecturer Physiology	2007-2012	Kafrelsheikh University	Egypt
Post Graduate Student (Ph.D. researcher)	February 2009 till December 2011	Gifu University	Japan
Post Doctor Position	September 2013 till March 2014	Gifu University	Japan
Lecturer of Physiology	25 June 2012 Until 1 <sup>st</sup> July 2017	Kafrelsheikh University	Egypt
Associate Professor of Physiology	1 <sup>st</sup> July 2017 till July 2022	Kafrelsheikh University	Egypt
Professor of Physiology	July 2017 till now	Kafrelsheikh University	Egypt

## Education:

### *1-Under-graduted courses:*

Dates	1 <sup>st</sup> October 1998- 21 <sup>th</sup> June 2003
Title of qualification awarded	Bachelor of Veterinary Medical Sciences (B.V.Sc.)
Principal subjects / occupational skills covered	<p>*<b>1st year:</b> Veterinary Anatomy, Histology, chemistry, Biology, statistic, Hereditary, English Language.</p> <p>* <b>2nd year:</b> Biochemistry, Animal nutrition, Animal behaviour, Physiology, Anatomy</p> <p>* <b>3rd year:</b> Pharmacology, Microbiology, Pathology, Economy, Animal Production, Parasitology.</p> <p>* <b>4th year:</b> Veterinary Internal Medicine, Surgery, Gynaecology and Obstetrics, Fish Disease, Milk Hygiene, pathology, Clinical pathology, toxicology</p> <p>* <b>5th year:</b> Veterinary Internal Medicine, Surgery, Gynaecology and Obstetrics, Meat Hygiene, Infectious diseases, Animal Health, Poultry Diseases, Zoonoses</p>
Name and type of organization providing education and training	Faculty of Veterinary Medicine, Tanta University (Kafrelsheikh University branch), Egypt
Level in national or international classification Grade	Bachelor of Veterinary Medical Sciences (B.V.Sc.)  Very Good with Honors Degree

## **2-Post-graduated Courses:**

<b>Dates</b>	<b>1 September 2004 to 25 December 2005</b>
<b>Title of qualification awarded</b>	• Preparatory courses for master's degree in Physiology.
<b>Principal subjects / occupational skills covered</b>	General Physiology Biochemistry of hormones Reproductive Theriogenology Immunology
<b>Title of Master Thesis</b>	Physiological Studies on the effect of some stressors on the immune-reproductive pattern on New Zealand rabbit bucks (Kafrelsheikh University, Egypt)
<b>Title of Ph.D. Thesis</b>	Physiological studies on the effect of stressors on cell receptors in animals (Kafrelsheikh University(Egypt), (Gifu University(Japan))

## **Personal skills and competences:**

### **1- Languages:**

<b>Arabic</b>	<b>Speaking:</b> Excellent	<b>Reading:</b> Excellent	<b>Writing:</b> Excellent
<b>English</b>	<b>Speaking:</b> Excellent	<b>Reading:</b> Excellent	<b>Writing:</b> Excellent

### **2-Computer skills and competences:**

<b>Date</b>	<b>From 2008 till now</b>
<b>Title of qualification awarded</b>	1- IT (Information technology). 2- Windows. 3- Microsoft Word. 4-Microsoft Excel. 5- Microsoft PowerPoint. 6- Internet Access 7- Microsoft Access. 8- Photoshop

### **3- Technical skills and competencies:**

#### **Field and Laboratory skills**

- Aware of using lab. Basics facilities, devices, chemicals.
- Trained on the most newly advanced techniques in the field of the physiology, Biochemistry and molecular biology (ELISA and PCR).

#### **TECHNIQUES**

##### **I. Molecular biology**

- a) Nucleic acids: structure and function*
- b) DNA replication and repair*
- c) RNA synthesis and splicing*
- d) Protein synthesis and targeting*

- e) *Control of gene expression.*
- f) *Tissue cultures and in vitro cell differentiation*
- g) *Real time PCR*
- h) *Western blot analysis*
- i) *Protein electrophoresis and separation*
- j) *Enzyme linked immuno-sorbent assay (ELISA)*
- k) *Molecular cloning and gene sequencing*

## **II. Basic physiological and molecular biology techniques**

- *Complete Blood analysis*
- *Analysis of ovarian function*
- *Semen analysis*
- *Hormone analysis*
- *Pregnancy diagnosis*
- *Measurement of Nerve and muscle function*
- *SDS-PAGE*
- *Western blot analysis*
- *RNA and DNA extraction and RT-PCR, and real-time PCR*
- *Gene cloning and sequencing*
- *ELISA*
- *Cell culture skills*
- *Gene cloning and Plasmid extraction*
- *Cell transfection and Gene transcriptional study by luciferase assay*
- *Liver and blood cytokine analysis (TNF-alpha, IL-1B, IL-6)*
- *Good experience in the research area of cell signaling*
- *Good experience in the research area of receptor interaction*
- *Good experience in the research area of toxicology*

### **Excellent in teaching following courses**

1. *Cell physiology, cell structure and metabolism*
2. *Physiology of Nervous system*
3. *Physiology of Autonomic Nervous system*
4. *Physiology of Nerve and Muscle*
5. *Physiology of Blood and Body defenses*
6. *Physiology of Cardiovascular system*

7. *Physiology of Respiratory system*
8. *Physiology of Urinary system*
9. *Physiology of comparative Digestive system*
10. *Endocrinology*
11. *Physiology of Male Genital system*
12. *Physiology of Female Genital system*
13. *Physiology of Lactation*
14. *Physiology of Growth*
15. *Physiology of Poultry*
16. *Fish Physiology*

### **Conference Participations**

- 1) *The 2<sup>nd</sup> scientific conference of the faculty of veterinary medicine, Tanta university, May 6-8, 2008. (Veterinary medicine and Human Health.*
- 2) *The 3<sup>rd</sup> scientific conference of the faculty of veterinary medicine, Kafrelsheikh University university, May 6-8, 2009*
- 3) *The 4<sup>th</sup> scientific conference of the faculty of veterinary medicine, Kafrelsheikh University university, May 6-8, 2016*
- 4) *The 4<sup>th</sup> scientific conference of the faculty of veterinary medicine , Mansoura university , March 6-8, 20117*

### **Members in the following Societies**

1. Egyptian Society of Physiological Sciences and their applications, Egypt.
2. Japanese Veterinary Society, Japan.
3. Member of my Department council.
4. Member of the Egyptian Veterinary Syndicate.
5. Member of the Egyptian Veterinary Medical Association.
6. Member of Egyptian Society of Reproduction and Fertility

### **Referee in following Journals**

1. Journal of Biological Sciences
2. Trends in Molecular Sciences
3. International Journal of Biological Sciences
4. International journal of molecular science.
5. Alexandria veterinary journal

6. Journal of thermal biology

## **Research and Scientific activities**

### **First: At The Field of Teaching and Exams**

- 1- Follow advanced technology for explaining and evaluation physiology courses and examinations for under and post graduate student in simple ways such as
  - A- Sensitize the university community culture development of student assessment systems and examinations.
  - B- Create bank questions with continuous updating
  - C- Inclusion of bank questions within the college website databases.
  - D- Encouraging feedback for students about examinations.
  - E- Activating the partnership and exchange of experiences between the university and analogues.

### **2- Post graduate levels**

Participating with my research experience in development and support of postgraduate studies at the department and college levels to enforce them to take their role in preparation of scientific personnel.

### **Second: At the field of scientific research**

- 1) Exploiting my experience in designing and establishing research projects in EGYPT, JAPAN in setting up the research plane of my Physiology Department and my College to fit our community needs.
- 2) Participation in the establishment of research plane of Physiology department and college to correspond community needs.
- 3) Attendance of scientific conferences in the field of Molecular Biology and Physiology in Egypt and in other countries to reinforce my knowledge that will be reflected on my students.

### **AWARD.**

1. *Encouragement Award of kafrelsheikh University 2018*
2. The University award for international scientific publication 2012,2013,2014,2015,2016 and 2017 from Kafr El-Sheikh University

3. Appreciation certificate from faculty of applied veterinary science, Gifu university, Japan 2010.
4. Appreciation certificate from Drug Discovery School, Gifu University 2011.
5. Honoring students, Kafr El-Sheikh University, Egypt, 2003.

## *List of Publications*

**Dr. Mustafa Shukry Moursy Atta**

*Associate Professor of Physiology*  
*Kafrelsheikh University*

<b>1</b>	<p><i>Mahmoud S.A and, Saad M.F and <u>Mostafa Shukry</u>.(2008): Physiological studies on the effect of some stressors on Immuno-Reproductive pattern of newzealand rabbit bucks.</i></p> <p style="text-align: center;"><i>(Sixth scientific conference. Taba, 5-8 November 106-188.)</i></p>
<b>2</b>	<p><i>Yoko Hirata,Hideko Yamamoto, <u>Mostafa Shukry</u> ,Shawky Mahmmoud,Kentaro Oh-hashii and Kazutoshi Kinuchi .(2011). Chloroquine inhibit glutamate-induced of neural cell line by reducing reactive oxygen species through sigma-1 receptor.</i></p> <p style="text-align: center;"><i>(Journal of Neurochemistry 119, 839–847. (Impact Factor (2011): 4.87).</i></p>
<b>3</b>	<p><i>El-Magd MA, Sayed-Ahmed A, Awad A, <u>Shukry M.</u> (2013). Regulation of chick early B-cell factor-1 gene expression in feather development.</i></p> <p style="text-align: center;"><i>(Acta Histochemica. May; 116(4):577-82. (Impact Factor (2013): 1.719).</i></p>
<b>4</b>	<p><i>S Mahmoud, <u>M Shukry</u>, M Saad (2013). Lymphocytic proliferation and interleukin-2 production in chickens supplemented with growth promoters.</i></p> <p style="text-align: center;"><i>(Research Opinions in Animal &amp; Veterinary Sciences)</i></p>
<b>5</b>	<p><i>Zein Shaban Ibrahim, Mohamed Mohamed Ahmed, <u>Mustafa Shukry</u>, Shawky Mahmoud, Mayumi Ishizuka (2013).Constitutive androstane receptor dependent and independent modulation of cyp3a2, cyp1a2 by phenobarbital and fibrate in rats 'liver.</i></p> <p style="text-align: center;"><i>(American Journal of Biochemistry and Biotechnology 9 (3), 272.</i></p>
<b>6</b>	<p><i><u>Shukry, M.</u>,Sherif,A and Abdel-Maksoud,S.(2013). Study on toxicity of oreochromis niloticus with aflatoxin B1.</i></p> <p style="text-align: center;"><i>(Egypt.J.Aquatic.Biol.&amp;Fish.(17)3:107- 119)</i></p>
<b>7</b>	<p><i>Ahmed A. Saleh, Khairy Amber, Mohammed A. El-Magd, <u>Mostafa S. Atta</u>, Ahmed A. Mohammed, Mohamed M. Ragab, and Hanaa Abd El-Kader (2014). Integrative Effects of Feeding Aspergillus awamori and fructooligosaccharide on Growth Performance and Digestibility in Broilers: Promotion Muscle Protein Metabolism.</i></p>

	<i>(BioMed Research International, Volume 2014 (2014). (Impact Factor (2013): 2.134).</i>
8	<i>E Almadaly, Y Akemi, F Farrag, <u>M Shukry</u> and T Murase(2014). Protein and lipid species of seminal plasma and semen characteristics in Holstein bulls.</i> <i>(Ruminants reproduction symposium, Obihiro, Hokkaido, Japan. 2013)</i>
9	<i>Essam Almadaly, Foad Farrag, <u>Mostafa Shukry</u> and Tetsuma Murase(2014). Plasma Membrane Integrity and Morphology of Frozen-Thawed Bull Spermatozoa Supplemented with Desalted and Lyophilized Seminal Plasma.</i> <i>(Global Veterinaria 13 (5): 753-766, 2014.)</i>
10	<i>Tarek Kamal, Eman Abd-Elhady, Kadry Sadek, <u>Mustafa Shukry</u>(2014). Effect of Parsley (<i>Petroselinum Crispum</i>) on Carbon Tetrachloride-Induced Acute Hepatotoxicity in Rats.</i> <i>(Research Journal of Pharmaceutical, Biological and Chemical Sciences, 5(6).1524-1534).</i>
11	<i>Essam Almadaly, Youichirou Hoshino, Takuya Uetake, Koushi Ukoujima, <u>Mostafa Shukry</u>, Foad Farrag, Tetsuma Murase(2015). Desalted and lyophilized bovine seminal plasma delays induction of the acrosome reaction in frozen-thawed bovine spermatozoa in response to calcium ionophore.</i> <i>(Theriogenology 2015, 83: 175–185 (Impact Factor: 2.299).</i>
12	<i>Eldsokey Nassef, Mustafa Shukry and Tarek kamal. (2015). Effect of feed restriction on growth performance, sudden death syndrome and some blood parameters in broiler chickens.</i> <i>(Assiut Vet. Med. J. Vol. 61 No. 147)</i>
13	<i>Atiba A., Ghazy A., Goma N., Kamal T., and <u>Shukry M.</u> (2015). Evaluation of Analgesic Effect of Caudal Epidural Tramadol, Tramadol-Lidocaine, and Lidocaine in Water Buffalo Calves (<i>Bubalus bubalis</i>).</i> <i>(Veterinary Medicine International. ID 575101, 6 pages.</i> <i><a href="http://dx.doi.org/10.1155/2015/575101">http://dx.doi.org/10.1155/2015/575101</a>).</i>
14	<i>Ghazy A., Atiba A., <u>Shukry M.</u>, and Kamal T. (2015). Comparison of Lidocaine and Lidocaine–Neostigmine for Epidural Analgesia in Water Buffalo Calves (<i>Bubalus Bubalis</i>).</i> <i>(Alexandria Journal of Veterinary Sciences 46: 177-181)</i>
15	<i>Atiba A., Ghazy A., Goma N., Kamal T., and <u>Shukry M.</u> (2015). The sedative, analgesic and cardiovascular effects of high dose of xylazine with or without atropine in water buffalo calves (<i>bubalus bubalis</i>).</i> <i>(Kafrelsheikh Vet. Med. J.13: 155-172).</i>
16	<i>Atiba, A., Wasfy, T., Abdo, W., Ghonim, A. Kamal, T., <u>Shukry, M.</u> (2015). Aloe vera gel facilitates re-epithelialization of corneal alkali burn in normal and diabetic rats.</i> <i>(Journal of Clinical Ophthalmology. (Impact Factor: 0.99).</i>
17	<i>Walied Abdo, Akihiro Hirata, <u>Mostafa Shukry</u>, Tarek Kamal, Essam Abdel-sattar, Engi Mahrous and Tokuma Yana (2015). Calligonum comosum extract inhibits diethylnitrosamine-induced hepatocarcinogenesis in rats.</i> <i>(Oncology Letters. 716-722 (Impact Factor: 1.871).</i>
18	<i><u>Mustafa shukry</u>; Tarek Kamal; Radi Ali; Foad Farrag; Essam Almadaly; Ayman A. Saleh; Mohammed Abu El-Magd(2015). Pinacidil and levamisole prevent glutamate-induced death of</i>



	<p>hippocampal neuronal cells through reducing ROS production.  <i>(Neurological Research ; 37(10):916- 23 (Impact Factor: 1.983)).</i></p>
19	<p>Zein Shaban, Mohammed soliman, Shawky Mahmoud and <u>Mustafa Shukry</u>(2015). Curcumin protects rat heart against diabetes and nicotine combined oxidative stress.  <i>(Egypt.j.Basic Appl.physiol.,15(1):167-181).</i></p>
20	<p>Khalil Abou-Easaa, Mohammed Abu El-Magd, Ehab Tousson, Amin Hassanin, <u>Mustafa Shukry</u>, Mohammed Salama(2015). Pineal gland plays a role in gonadal development in puppies after vision.  <i>(International Journal of Morphology; 33(1):7-18. (Impact Factor: 0.313)).</i></p>
21	<p>Khaled A. kahilo, Tarek Kamal, Nasr Elsayed, <u>Mustafa Shukry</u>, Doaa Dishesh and Mohammed Abdalla Hussein( 2015). Fatty Acid Composition and Acute Toxicity Study on Moringa peregrina Fixed Oil in Albino Rats .  <i>(Int J Pharma Sci. 2015, 5(5): 1282-1288).</i></p>
22	<p>Radi Mohamed, Usama Abou-ismail and <u>Mustafa Shukry</u> (2016). Effects of different monochromatic LED light colours on fear reactions and physiological responses in Mulard ducks.  <i>(Animal Production Science) (Impact Factor: 1.275)).</i></p>
23	<p>Radi A. Mohamed, <u>Mustafa Shukry</u>, Tarek M. Mousa-Balabel, Ahmed A. Elbassiouny(2016). Assessment of Plasma Prolactin and Nest Defense Behaviour During Breeding Cycle of Pigeon (<i>Columba livia domestica</i>).  <i>(Journal of Environmental and Agricultural Sciences. 2016. 7:19-22).</i></p>
24	<p>Radi A. Mohamed, Usama A. Abou-Ismaail, <u>Mustafa Shukry</u>, Ahmed M. Elmoslemany, Mohamed M - Abd-Elmaged (2016). Effects of blindfold and tail bend of Egyptian water buffalo on behavioural reactivity and physiological responses to pain induction Effects of blindfold and tail bend of Egyptian water buffalo on behavioural reactivity and physiological responses to pain induction.  <i>(9th Int. Sci. Conf., Mansoura,2016).</i></p>
25	<p>Moshira A El-Abasy, Doaa H Abdelhady, Tarek Kamel, and <u>Mustafa Shukry</u>.(2016). Ameliorative Effect of Coconut Oil on Hematological, Immunological and Serum Biochemical Parameters in Experimentally infected Rabbits.  <i>Alexandria J Vet Sci. 2016; 50(1): 36-48.</i></p>
26	<p>Essam A. Almadaly, Mohamed E. El-Sharawy , <u>Mostafa S. Atta</u> , Foad A. Farrag , Mahmoud S. Gewaily and Islam M. Saadeldin.(2017). Desalted and lyophilized seminal plasma increases protein tyrosine-phosphorylation of frozen-thawed bull spermatozoa incubated with a cell-permeable cyclic AMP (cAMP) analog (cBiMP).  <i>(Japanese Journal of Veterinary research (Impact Factor: 0.656)</i></p>
27	<p>El-Magd MA, Kahilo KA, Nasr NE, Kamal T, <u>Shukry M</u>, Saleh AA(2016). A potential mechanism associated with lead-induced testicular toxicity in rats.  <i>Andrologia. (Impact Factor: 1.84).</i></p>
28	<p>Sadek K, Abouzed T, Nasr S, <u>Shoukry M</u>. (2018). Role and potential targeting of hepatic apurinic/apyrimidinic endonuclease-1 and cyclin-dependent kinase-4 in hepatocellular carcinoma.  <i>Can J Physiol Pharmacol. . (Impact Factor: 1.770).</i></p>

29	<p>Sadek KM, Lebda MA, Abouzed TK, Nasr SM, <u>Shoukry M</u>(2017).Neuro- and nephrotoxicity of subchronic cadmium chloride exposure and the potentialchemoprotective effects of selenium nanoparticles.</p> <p><i>Metab Brain Dis. 2017 Oct;32(5):1659-1673. (Impact Factor: 2.548).</i></p>
30	<p>Sadek KM, Lebda MA, Nasr SM, <u>Shoukry M</u>.(2017). Spirulina platensis prevents hyperglycemia in rats by modulating gluconeogenesis and apoptosis via modification of oxidative stress and MAPK-pathways.</p> <p><i>(Biomed Pharmacother. 2017. (Impact Factor: 2.743)</i></p>
31	<p><u>Atta MS</u>, Almadaly EA, El-Far AH, Saleh RM, Assar DH, Al Jaouni SK, Mousa SA.(2017).Thymoquinone Defeats DiabetesInduced Testicular Damage in Rats Targeting Antioxidant, Inflammatory and Aromatase Expression.</p> <p><i>(Int J Mol Sci. 2017 Apr 27;18(5). (Impact Factor: 4.183).</i></p>
32	<p>Radi Mohamed,Sherif Z El-Kholya,<u>Mustafa Shukry</u>,Naghm Elsaidy(2017).Manipulation of Broiler Growth Performance, Physiological and Fear Responses Using Three Monochromatic LED lights.</p> <p><i>(Alexandria Journal of Veterinary Sciences. AJVS.Vol.(53).</i></p>
33	<p>Rasha A Al Wakeel,<u>Mustafa Shukry</u>,Ahmed Abdel Azeez,Michel Fahmy Saad(2017).Alleviation by gamma amino butyric acid supplementation of chronic heat stress-induced degenerative changes in jejunum in commercial broiler chickens.</p> <p><i>(Stress (Amsterdam, Netherlands) 20(10):1-11 (Impact Factor: 2.168).</i></p>
34	<p>D.H. Abdelhady,M.A. El-Abasy,S.S.E. Abou-Asa ,<u>Mustafa Shukry</u>,Mohammed Abu El-Magd(2017). The ameliorative effect of Aspergillus awamori on aflatoxin B 1 -induced hepatic damage in rabbits.</p> <p><i>(World Mycotoxin Journal 10(4):1-12. (Impact Factor: 2.406).</i></p>
35	<p>Zein Ibrahim,Mohamed Mohamed Soliman,Shawky Mahmoud,<u>Mustafa Shukry</u>(2017). cardioprotective effects of curcumin against diabetes and nicotine-combined oxidative stress.</p> <p><i>African Journal of Traditional, Complementary and Alternative Medicines 14(6):64-71. (Impact Factor: 0.5)</i></p>
36	<p>Tarek Kamal Abouzed,MAR Contreras,Kadry Mohamed Sadek,<u>Mustafa Shukry</u>,Essam Abdelsattar(2018).Red onion scales ameliorated streptozotocin-induced diabetes and diabetic nephropathy in Wistar rats in relation to their metabolite fingerprint.</p> <p><i>(Diabetes Research and Clinical Practice (Impact Factor: 3.7).</i></p>
37	<p>R.A. Mohamed , U.A. Abou-Ismael , <u>M. Shukry</u> , A. Elmoslemany , M. Abdel-Maged (2018). Effects of blindfolding and tail bending of Egyptian water buffaloes on their 1 behavioural reactivity and physiological responses to pain induction.</p> <p><i>(Veterinary and Animal Science.) (Impact Factor: 1.58).</i></p>
38	<p>Zizy I.Elbialy*, Doaa H.Abelhady, Amira A.Omar, Mohamed M.Zayed, <u>Mustafa Shukry</u> (2018).Effect of Using Sodium Carbonate Peroxyhydrate (OXY-SOS™) as an Alternative Source of Oxygen on Different Parameters in Nile Tilapia (Oreochromis NiloticusL.).</p> <p><i>Alexandria Journal of Veterinary Sciences</i></p>

39	Foad A. Farrag, Samah A. Lashein, Essam A. Almadaly, Mahmoud S. Gewaily, <u>Mustafa S. Atta</u> , Tarek K. Abo-Zaid, Mohamed A. Kassab (2018). Morphological and Immunohistochemical Study on the Testis of Brown-Banded Bamboo Shark ( <i>Chiloscyllium punctatum</i> ). <i>Alexandria Journal of Veterinary Sciences</i> .
40	Al-Iethie, enas elmeligy, Arafat khalphallah, Bahaa eldeen abedellaah, Ahmed hafez, Usama t. mahmoud, <u>Mustafa shukry</u> (2018). Effect of Epidural Washout with Saline on Reversing Epidural Anesthesia with Lidocaine 2% with or without Adrenaline in Dogs. <i>(Advances in Animal and Veterinary Sciences) (Impact Factor: 0.26)</i> .
41	Mohamed A. Lebda, Kadry M. Sadek, Hossam G. Tohamy, Tarek K. Abouzed, <u>Mostafa Shukry</u> , Masakazu Umezawa, Yasser S. ElSayed (2018). Potential role of $\alpha$ -lipoic acid and Ginkgo biloba against silver nanoparticles-induced neuronal apoptosis and blood-brain barrier impairments in rats. <i>Life Sciences (Impact Factor: 3.448)</i> .
42	<u>Mustafa S. Atta</u> , Ali H. El-Far, Foad A. Farrag, Mohamed M. Abdel-Daim, Soad K. Al Jaouni, and Shaker A. Mousa. (2018). Thymoquinone Attenuates Cardiomyopathy in Streptozotocin Treated Diabetic Rats. <i>(Oxidative Medicine and Cellular Longevity (Impact Factor: 4.9))</i> .
43	Tarek K. Abouzed, Kadry M. Sadek, Mousa M. Ayoub, Ebeed A. Saleh, Sherif M. Nasr, Yasser S. El-Sayed, <u>Moustafa Shoukry</u> . (2018). Papaya extract upregulates the immune and antioxidants-related genes, and proteins expression in milk somatic cells of Friesian dairy cows. <i>(Animal physiology and animal nutrition (Impact Factor: 1.8))</i> .
44	Mohamed E. El-Sharawy, Ibrahim M. Mashaly, <u>Mustafa Shukry</u> . (2019). INFLUENCE OF BODY CONDITION SCORE ON BLOOD METABOLITES AND OXIDATIVE STRESS IN PRE- AND POST-CALVING OF FRIESIAN DAIRY COWS IN EGYPT. <i>(Slovenian Veterinary Research). (Impact Factor: 0.250)</i> .
45	A.I. Ja'afaru, Essam Almadaly, <u>Mustafa Shukry</u> (2019). Electrocardiographic, endocrine and biochemical stress indices of electroejaculated Egyptian Baladi goat bucks. <i>( Small Ruminant Research). (Impact Factor: 1.210)</i> .
46	Hend m. salah. Eman a. moussa, <u>Mustafa s. atta</u> (2019). green tea mitigates streptozotocin-induced diabetic mice through. <i>(Slovenian Veterinary Research). (Impact Factor: 0.250)</i> .
47	<u>Mustafa Shukry</u> , Ahmed Hafez, Emad W. Ghazy, Foad Farrag, Mohamed M.A. Abumandour. (2019): Bergenin Ameliorates Glutamate-Induced Death of Hippocampal Neuronal Cells through Modulation of the Antioxidant Activity and reducing the redox oxygen Species Creation. <i>AJVS. 2019; 62(1): 79-88.</i>
48	Al Wakeel RA, Saad MF, Abdel Azeed A, Elkhiat F, <u>Shukry M.</u> (2019): Both experimental hypo- and hyper-thyroidism exacerbate the adverse effects of chronic heat stress in broilers. <i>British Poult Sci. 2019 Apr 3:1-10. (Impact Factor: 1.43)</i> .
49	Abdel-wahab A. Alsenosy, Ali H. El-Far, Kadry M. Sadek, Safinaz A. Ibrahim, <u>Mustafa S. Atta</u> , Ahmed Sayed-Ahmed, Soad K. Al Jaouni, Shaker A. Mousa. (2019): Graviola ( <i>Annona muricata</i> ) attenuates behavioural alterations and testicular oxidative stress induced by streptozotocin in diabetic rats.

	<i>PLOS ONE. (Impact Factor: 2.97).</i>
50	<i>Eman M. Moustafa, Mahmoud A. O. Dawood, Doaa H. Assar, Amira A. Omar, Zizy I. Elbially, Foad A. Farrag, <b>Mustafa Shukry</b>, Mohamed M. Zayed. (2019): Modulatory effects of fenugreek seeds powder on the histopathology, oxidative status, and immune related gene expression in Nile tilapia (<i>Oreochromis niloticus</i>) infected with <i>Aeromonas hydrophila</i>. <i>Aquaculture (Impact Factor: 3.42)</i></i>
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61	<p><i>Mustafa Shukry, Ahmed M El-Shehawi, Wafaa M El-Kholy, Rasha A Elsisy (2020) Ameliorative Effect of Graviola ( Annona muricata) on Mono Sodium Glutamate-Induced Hepatic Injury in Rats: Antioxidant, Apoptotic, Anti-inflammatory, Lipogenesis Markers, and Histopathological Studies</i></p> <p style="text-align: center;"><i>Animals (2.752)</i></p>
62	<p><i>Radi Mohamedhttps, Ahmed Abou-Elnagab, Emad Ghazyc, Hesham Mohammedd, Mustafa Shukry(2020) Effect of different monochromatic LED light colour and intensity on growth performance, physiological response and fear reactions in broiler chicken</i></p> <p style="text-align: center;"><i>Italian Journal of Animal Science</i> (2.217)</p>
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65	<p><i>Mustafa Shukry, Saqer S Alotaibi, Sarah M Albogami, Nora Fathallah, Foad Farrag, (2020) Garlic Alleviates the Injurious Impact of Cyclosporine-A in Male Rats through Modulation of Fibrogenic and Steroidogenic Genes</i></p> <p style="text-align: center;"><i>Animals (2.752)</i></p>
66	<p><i>Ahmed A Saleh, Mustafa Shukry, Foad Farrag, (2021) Effect of Feeding Wet Feed or Wet Feed</i></p>

	<p><i>Fermented by Bacillus licheniformis on Growth Performance, Histopathology and Growth and Lipid Metabolism Marker Genes in Broiler Chickens</i></p> <p><i>Animals (2.752)</i></p>
67	<p><i>Khairy Amber, Reayd Nofel, Mustafa Shukry and Mahmoud A. O. Dawood (2021) Enhancing the Growth Rate, Biochemical Blood Indices, and Antioxidative Capacity of Broilers by Including Aloe vera Gel in Drinking Water</i></p> <p><i>Frontiers in Veterinary Science</i> <i>(3.412)</i></p>
68	<p><i>Mohsen Abdel-Tawwab, Mustafa Shukry, Foad A. Farrag, Nagi M. El-Shafai, Mahmoud A.O. Dawood (2021) Dietary sodium butyrate nanoparticles enhanced growth, digestive enzyme activities, intestinal histomorphometry, and transcription of growth-related genes in Nile tilapia juveniles</i></p> <p><i>Aquaculture (4.242)</i></p>
69	<p><i>Walid Elmonir, Samar Shalaan, , Radwa Eissa, Hanem El-Sharkawy, Mustafa Shukry &amp; Rasha N. Zahran (2021) Prevalence, antimicrobial resistance, and genotyping of Shiga toxin-producing Escherichia coli in foods of cattle origin, diarrhetic cattle, and diarrhetic humans in Egypt</i></p> <p><i>Gut Pathogens (4.181)</i></p>
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71	<p><i>Ahmed A. Saleh, Mohammed Elsayee, Mustafa Shukry (2020) Effect of Bacterial or Fungal Phytase Supplementation on the Performance, Egg Quality, Plasma Biochemical Parameters, and Reproductive Morphology of Laying Hens</i></p> <p><i>Animals (2.752)</i></p>
72	<p><i>Mohamed M A Abumandour, Foad A Farrag, Ahmed El-Mansi, Samah Elsayed Lashen, Mustafa Shukry (2021) Posthatching developmental studies on the tongue and laryngeal entrance of the common quail (Coturnix coturnix, Linnaeus, 1758) in different five age-stages</i></p> <p><i>Microscopy Research and Technique</i> <i>(2.7692)</i></p>
73	<p><i>Ahmed A. Saleh, Khairy A. Amber, Mohamed M. Soliman, Mustafa Shukry (2021) Effect of Low Protein Diets with Amino Acids Supplementation on Growth Performance, Carcass Traits, Blood Parameters and Muscle Amino Acids Profile in Broiler Chickens under High Ambient Temperature</i></p> <p><i>Agriculture</i> <i>(2.925)</i></p>
74	<p><i>Nesreen A. Mohamed, Mustafa Shukry (2021) Physiological and ion changes of Nile tilapia (Oreochromis niloticus) under the effect of salinity stress</i></p> <p><i>Aquaculture Reports</i></p>

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75	<p><i>Mahmoud S. Gewaily, Mustafa Shukry, Marwa F. Abdel-Kader(2021) Dietary Lactobacillus plantarum Relieves Nile Tilapia (Oreochromis niloticus) Juvenile From Oxidative Stress, Immunosuppression, and Inflammation Induced by Deltamethrin and Aeromonas hydrophila</i></p> <p><i>Frontiers in Marine Science</i></p> <p>(4.912)</p>
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80	<p><i>Mohamed Mohamed Soliman , Adil Aldhahrani , Mustafa Shukry (2021) Impacts of n-acetyl cysteine on gibberellic acid-induced testicular dysfunction through regulation of inflammatory cytokines, steroid and antioxidant activity</i></p> <p><i>Andrologia (2.775)</i></p>
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	<p><i>as a Complementary Protein Source in the Laying Hen's Diet on Productive Performance, Egg Quality, and Nutrient Digestibility</i></p> <p><i>Sustainability</i> (3.251)</p>
84	<p><i>Marwa F. Abd El-Kader, Mustafa Shukry, Mahmoud A. O. Dawood, Mohamed M. Hassan, Foad Farrag, Amira Omar, Hanan B. El-Sawy (2021) Ameliorative effect of dietary lipopolysaccharides on Oreochromis niloticus juveniles submitted to aflatoxin B1-induced oxidative stress and bacterial challenge</i></p> <p><i>Aquaculture Research (IF2.082),</i></p>
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87	<p><i>Ahmed A. Saleh ,Esraa Gawish ,Samy F. Mahmoud,Mustafa Shukry (2021) Effect of Natural and Chemical Colorant Supplementation on Performance, Egg-Quality Characteristics, Yolk Fatty-Acid Profile, and Blood Constituents in Laying Hens</i></p> <p><i>Sustainability</i> (3.251)</p>
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93	<p><i>Samah A. A. Abd El-hameed ,Samar S. Negm ,Mustafa Shukry ,Hany M. R. Abdel-Latif (2021) Effects of Activated Charcoal on Growth, Immunity, Oxidative Stress Markers, and Physiological Responses of Nile Tilapia Exposed to Sub-Lethal Imidacloprid Toxicity</i></p> <p><i>Animals</i> (2.752)</p>
94	<p><i>Mustafa Shukry , Marwa F Abd El-Kader (2021) Dietary Aspergillus oryzae Modulates Serum Biochemical Indices, Immune Responses, Oxidative Stress, and Transcription of HSP70 and Cytokine Genes in Nile Tilapia Exposed to Salinity Stress</i></p> <p><i>Animals</i> (2.752)</p>
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97	<p><i>Fawzia A. Hassan I,Nabila Elkassas ,Ibrahim Salim ,Shawky El-Medany ,Salama Mostafa Aboelenin ,Mustafa Shukry (2021) Impacts of Dietary Supplementations of Orange Peel and Tomato Pomace Extracts as Natural Sources for Ascorbic Acid on Growth Performance, Carcass Characteristics, Plasma Biochemicals and Antioxidant Status of Growing Rabbits</i></p> <p><i>Animals</i> (2.752)</p>
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99	<p><i>Ali H. El-Far,Yaser H. A. Elewa ,Elsayed-Zeinab A. Abdelfattah Abdel-Wahab A. Alsenosy,Mustafa S. Atta (2021) Thymoquinone and Curcumin Defeat Aging-Associated Oxidative Alterations Induced by D-Galactose in Rats' Brain and Heart</i></p> <p><i>International Journal of Molecular Sciences</i> (5.924)</p>

<b>100</b>	<i>Mohamed Abumandour , Mustafa Shukry , Samah Lashen , Mohammed Kassab , Ramadan Kandyle , (2021) Posthatching ultrastructural development of the oropharyngeal cavity roof in five age-stages of Coturnix coturnix (Linnaeus, 1758)</i>  <i>Microscopy Research and Technique</i>  <i>(2.769)</i>
<b>101</b>	<i>Mustafa Shukry 1, Sarah Albogami 2, Mahmoud Gewaily 3, Asem A Amer (2021) Growth Performance, Antioxidative Capacity, and Intestinal Histomorphology of Grey Mullet (Liza ramada)-Fed Dietary Zinc Nanoparticles</i>  <i>Biological Trace Element Research</i>  <i>(3.738)</i>
<b>101</b>	<i>Eman M. Moustafa,Riad H. Khalil,Talaat T. Saad,Mahmoud T. Amer,Mustafa Shukry (2021) Silver nanoparticles as an antibacterial agent in Oreochromis niloticus and Sparus auratus fish</i>  <i>Aquaculture Research</i>  <i>(2.082)</i>
<b>102</b>	<i>Mahmoud M.Abo Ghanima*Ayman A.Swelum†‡MustafaShukry (2021) Impacts of tea tree or lemongrass essential oils supplementation on growth, immunity, carcass traits, and blood biochemical parameters of broilers reared under different stocking densities</i>  <i>Poultry Science</i>  <i>(3.352)</i>
<b>103</b>	<i>Hany M.R.Abdel-LatifaMohamed M.Abdel-Daimbc MustafaShukry (2021) Benefits and applications of Moringa oleifera as a plant protein source in Aquafeed: A review</i>  <i>Aquaculture (4.242)</i>
<b>104</b>	<i>Li Zhou 1, Sayed Haidar Abbas Raza 2, Zhan-Hong Gao 1, Samy M Sayed 3, Mustafa Shukry (2021) Variations in the insulin receptor substrate 1 (IRS1) and its association with growth traits in Chinese black Tibetan sheep ( Ovis aries)</i>  <i>Animal Biotechnology</i>  <i>(2.271)</i>
<b>105</b>	<i>Ahmed A. Saleh ,Rashed A. Alhotan ,Abdulrahman S. Alharthi , Mustafa Shukry (2021) Insight View on the Role of in Ovo Feeding of Clenbuterol on Hatched Chicks: Hatchability, Growth Efficiency, Serum Metabolic Profile, Muscle, and Lipid-Related Markers</i>  <i>Animals (2.752)</i>
<b>106</b>	<i>Ahmed A Saleh, Abdulrahman S Alharthi , Rashed A Alhotan , Mustafa Shukry Atta (2021) Soybean Oil Replacement by Poultry Fat in Broiler Diets: Performance, Nutrient Digestibility, Plasma Lipid Profile and Muscle Fatty Acids Content</i>  <i>Animals (2.752)</i>
<b>107</b>	<i>Mingli Wu 1,†,Xiaoqin Tang 1,†,Sayed Haidar Abbas Raza,Mustafa Shukry andXiuzhu Sun(2021) Small RNA-Seq Analysis Reveals miRNA Expression of Short Distance Transportation Stress in Beef Cattle Blood</i>  <i>Animals (2.752)</i>

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109	<p><i>Asmaa.R.AbouEl-khaira, NoraGhanema, MustafaShukry (2021) Ameliorative impact of taurine on oxidative damage induced by Ipomoea carnea toxicity in wistar male rats through modulation of oxidative stress markers, apoptotic and Nrf2 pathway</i></p> <p><i>Journal of King Saud University - Science</i></p> <p><i>4.011</i></p>

# جائزة الجامعة السَّجَّيَّة



*Certificate Appreciation*

*King Fahd University Incentive Prize*



*Awarded To : Mostafa Shukry Moursy Atta*

*For*

**KFSU University Incentive Prize In Veterinary Medical Sciences 2018**

President of the University

*Prof. Dr.: Maguel A. El-Kemary*

# جائزة الدولة التأسيسية 2019



السيد الدكتور / مصطفى شكرى مرسى عطا الله

أستاذ مساعد بكلية الطب البيطري - جامعة كفر الشيخ

تحتية . رئيس

يسعدنى أن أبعث لسيادتكم بالتهنئة الخالصة بفوزكم

**بجائزة الدولة التشجيعية فى العلوم الزراعية لعام ٢٠١٩**

مع أصدق تمنياتنا أن تكون تلك الجائزة علامة مضيئة فى طريقكم للرقى والتقدم .

وتنقلوا مباؤلكم بغير رافرا للامرار والتمير

رئيس الاكاديمية

أ.د. محمود محمد ضقر  
١٤٠٠/١٠/١٤

الأكاديمية البحثية والتكنولوجيا

مركز الأبحاث

مستشار

مركز ١٤٠٠  
٢٠٢٠ / ١٠ / ١٤

