



Curriculum Vitae (C. V.)

Personal Information:-

- **Name:** **Doaa Hossny Abdelbary Abdelhady**
- **Nationality:** Egyptian
- **Sex:** Female
- **Marital status:** Married and I have 3 children
- **Date of birth:** 10/4/1977.
- **Place of birth:** Kafr El-Sheikh, EGYPT.
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Academic Records:

- 1) Bachelor of Veterinary Medical Sciences with a rank of very good. Faculty of veterinary medicine. Tanta university, 2000.
- 2) Master of Veterinary Medical Sciences (Clinical Pathology major). Faculty of veterinary medicine. Kafrelsheikh university 24/5/2005.

"Some Clinicopathological studies on the effect of Garlic 'Allium sativum' and Levamisole on albino rats either with damaged or intact liver"

3) Ph.D. of Veterinary Medical Sciences (Clinical Pathology major).Channel canal between Kafrelsheikh university,Egypt and Gifu University,Japan.

" Immunohaematological and cytochemical studies on some neoplastic diseases in poultry. "

-Visiting researcher, Faculty of Applied Biological Science, Gifu University, 1-1 Yanagido, Gifu 501-1193, Japan From 25/7/2008 to 24/7/2010

-Postdoctor mission, Faculty of Applied Biological Science, Gifu University, 1-1 Yanagido, Gifu 501-1193, Japan From 16/10/2016 to 16/4/2017

Current Job:

Associate professor of Clinical pathology, Department of Clinical pathology Faculty of Veterinary medicine, Kafrelsheikh university, Egypt.

Academic Appointments:

- 1) Demonstrator of Clinical pathology, Department of Pathology and Clinical Pathology, Faculty of Veterinary medicine, Kafrelsheikh branch Tanta University, Egypt in 21/6/2001.**
- 2) Assistant lecturer of Clinical pathology, Department of Pathology and Clinical pathology, Faculty of Veterinary medicine, Kafrelsheikh university, Egypt in 24/5/2005.**
- 3) Lecturer of Clinical pathology, Department of Clinical pathology Faculty of Veterinary medicine, Kafrelsheikh university, Egypt in 29/7/2011 till 29/10/2018.**
- 4) Associate professor of Clinical pathology, Department of Clinical pathology**

Faculty of Veterinary medicine, Kafrelsheikh university, Egypt from 30/10/2018 till now.

Terms of reference:

- 1- Teaching of Clinical Pathology courses to the under -graduate veterinary students.**
- 2- Trainer for under-graduate students in summer clinical training.**
- 3- Teaching of Clinical Pathology courses to the Post -graduate veterinary students.**

Quality Assurance Activities

- 1- Representative of the department in the executive team in the Quality of Assurance Unit in the period from 2011 till now**
- 2- Participated in preparing the self-study of the faculty**

Societies and Association:

- Amemeber Of The Society Of Pathology and Clinical Pathology Scienceis And Their Application.**

Languages and Computer use:

- ✓ Native language is Arabic,
- ✓ English international TOEFL (553) 2008
- ✓ Appropriately (ICDL).

Interests:

- ❖ Veterinary clinical pathology
- ❖ Biological science
- ❖ Drug toxicology
- ❖ Animal reproduction
- ❖ Molecular biology

Supervision of scientific thesis

A-Current master thesis:

	Name	Thesis Title	Date of registration
1	Nahwand Abdul Jawad Mansour Al - Sheikh	Clinical pathological and molecular studies on entero microbial infection in lambs	15/6/2014

B-Current PhD thesis:

	Name	Thesis Title	Date of registration
1	Sally Abdel - Gawad Abdel Wahab Rizk	Molecular and immunohematological studies on the Nile catfish exposed to some insecticides.	15/11/2015
2	Ahmed Antar Mohamed Jado	Some haematological and immunological studies on some nanoparticles in albino rats.	8/6/2017

C - Finished Master's Degree:

	Name	Thesis Title	Date of registration
1	Ibrahim Fouad Ibrahim Al - Esh	Haematological and Molecular Studies on Chronic Exposure of Bromoconazole Compound in albino rats	18/12/2011
2	Sally Abdel - Gawad Abdel Wahab Rizk	Clinical Pathological Studies on Some herbs Used as antiinflammatory in albino rats	18/12/2011

D-Finished PhD thesis:

	Name	Thesis Title	Date of registration
1	Fatima Mohamed Mosaad Ibrahim	Clinical pathological studies on some metabolic diseases and biological antioxidant disorders in birds	21/8/2017

MAJOR PUBLICATIONS:

Books:

1- " **Clinicopathological studies on some neoplasms in chickens** " Doaa Hosney Assar) (ISBN 978-3-8465-5227-8). LAP LAMBERT Academic publishing GmbH & Co. KG Dudweiler Landstraße 99, 66123 Saarbrücken, Germany.

2- " **Hepatoprotective effects of garlic and levamisole in albino rats**" Doaa Hosney Assar ISBN 978-3-8473-1988-7. LAP LAMBERT Academic Publishing GmbH & Co. KG Dudweiler Landstraße 99, 66123 Saarbrücken, Germany

List of publications:

1. A.A.Mokhbatly , A.A.El-Sawak and Doaa,H.Assar (2008):The hepatoprotective effect of levamisole and garlic and /or their combination on rats injected with carbon tetrachloride.Kafrelsheikh Vet.Med.J.,Egypt.Vol 6.No 1.418-436.
2. Doaa.H.A. A.A.Mokhbatly.,A.A.ElSawak (2011): Some clinico-pathological studies on the effect of garlic and levamisole on albino rats either with intact or damaged liver. Proceedings XIV ISAH (The International Society for Animal Hygiene) Congress ,July 3 - 7, Vienna,Austria.1291-1294.
3. Doaa.H.A. (2011): How chicken s liver can respond to CCL4 hepato toxic effect? (abstract). Proceedings XIV ISAH (The International Society for Animal Hygiene) Congress ,July 3 7,Vienna,Austria.1101.
4. Zizy I. Elbially, Tamer Madeeh, Doaa H. Abdelhady and Amel M. Elaseily (2014): Assessment of genotoxic effects of pesticides residues and related hemato-biochemical parameters on farmed Nile Tilapia (*Oreochromis niloticus* L.) in Kafr Elsheikh governorate, Egypt. Alexandria J.Vet. Science.44:136-146.
5. N.Gomaa., A.Atiba ,N.El.Habashi, E.Wadeed and D.Hosny.(2015): Case Report: Fatal encephalitis in cattle associated with *Acanthamoeba*

- infection in Egypt. PVJ-14-508.
6. **Doaa H. Abdelhady** and Moshira A .ElAbasy.(2015): Effect of prebiotic and probiotic on Growth, Immunno-hematological responses and Biochemical parameters of infected rabbits with *Pateurella multocida*. Fifth international Scientific Conference (Investment of veterinary Medicine in the health sector for Human). BVMJ.ISSN 1110-65981.27-30 July.
 7. Mokhbatly A.A., Rawash A.A., **Doaa H. A.** and Ibrahim I.F.(2015): Clinicopathological Studies On The Effect Of Chronic Exposure To Triazole Fungicide In Albino Rat. Kafrelsheikh Vet. Med. J. Vol. 13 No. 1 (2015) (173-191).
 8. Abd Allah, A. Mokhbatly, Sally, A. Rizk, **Doaa,H. Abdelhady**, Emad, G. Waded and Amani, EL. Rajab.(2015): Clinicopathological studies on some herbs used as anti-inflammatory in albino rats. Kafrelsheikh Vet. Med. J. Vol. 14 No.
 9. Moshira A El-Abasy, **Doaa H Abdelhady**, Tarek Kamel and Mustafa Shukry.(2016): Ameliorative Effect of Coconut Oil on Hematological, Immunological and Serum Biochemical Parameters in Experimentally infected Rabbits. Alexandria Journal of Veterinary Sciences 2016, July. 50 (1): 36-48.
 10. Mustafa S. Atta, Essam A. Almadaly, Ali H. El-Far, Rasha M. Saleh, **Doaa H. Assar**, Soad K. Al Jaouni, and Shaker A. Mousa .(2017): Thymoquinone Defeats Diabetes-Induced Testicular Damage in Rats Targeting Antioxidant, Inflammatory and Aromatase Expression. Int J Mol Sci. 2017 Apr 27;18(5).
 11. **Doaa H. Abdelhady**, Moshira A. El-Abasy, Mustafa S. Atta, Emad W. Ghazy Tarek K. Abuzed, Amira M. El-Moslemany.(2017): Synergistic Ameliorative Effects of Organic Chromium and Selenium Against Heat Stress in Japanese Quails: Performance, Immunological, Hematological, Biochemical And Antioxidant Studies.AJVS. Vol. 55 (2): 113-123. Oct. 2017.
 12. **Abdelhady Doaa**, El-Abasy Moshira, Elsayed Samah, Elbialy Zizy, Shukry Mustafa, Hussein Ashraf ,Saleh Ayman and El-Magd Mohammed .The ameliorative effect of *Aspergillus awamori* on aflatoxin B1-induced hepatic

damage in rabbits. World Mycotoxin Journal: 10 (4) - Pages: 363 – 373 (2016 Journal Impact Factor 2.189 2016 CiteScore 2.17).

13. Doaa H .Abdelhady , Zizy I. Elbially , Ayman A.Saleh,Mohammed A. El-Magd .(2017): Bromuconazole-induced hepatotoxicity is accompanied by upregulation of PXR /CYP3A1 and downregulation of CAR/CYP2B1 gene expression.. Toxicology Mechanisms and Methods. DOI: 10.1080/15376516.2017.13335552.
14. Mohammed A. El-Magd a,Walied S Abdob,Mustafa El- Maddawayc,Nasr M. Nasrd, Rasha A.Gaber e ,Eman S .El-Shetry,Ayman A.Saleh g, Faisal Abdulrahman Ali Alzaahrani h, Doaa H .Abdelhady. High doses of S-methylcysteine cause hypoxia induced cardiomyocyte apoptosis accompanied by engulfment of mitochondria by nucleus.Biomedicine &Pharmacotherapy 94(2017)589-597.
15. Doaa H Abdelhady; Emad Ghazi;Walied Abdo; Yahya Z. Eid and Mustafa Shukry.(2018): Biologically Produced Nano-Selenium Reduces Initiation Stage Of Diethyl Nitrosamine Hepatocarcinogenesis In Rats. Assiut Vet. Med. J. Vol. 64 No. 156 January 2018.
16. Samah Abou Asa; El-Shaymaa El-Nahass And Doaa Abdelhady. (2018): Protective Effect Of Thymus Vulgaris Extract Against Cadmium Induced Nephrotoxicity And Testicular Damage In Albino Rats. Assiut Vet. Med. J. Vol. 64 No. 156 January 2018.
17. Abd-allah A. Mokhbatly; Emad W. Ghazy; Doaa H. Abdelhady; Abdo Walied and Marwa Abdelwahab.(2018): Ameliorative effect of Spirulina platensis against Diclofenac Sodium-induced hepatotoxicity in broilers: hematological, biochemical, antioxidant, immunological and histopathological study. Assiut Vet. Med. J. Vol. 64 No. 156 January 2018, 164-177.
18. Tarek Kamal Abouzed^a, Mariadel Mar Contreras^{bc}, Kadry Mohamed Sadek^d, Moustafa Shukry^e, Doaa H. Abdelhady^f, Wael Mohamed Gouda^g, Walied Abdo^h, Nasr Elsayed Nasr^a, Reham Hassan Mekkyⁱ, Antonio Segura Carretero^{bc}, Khaled Abdel-Aleim Kahilo^a and Essam Abdel-Sattar^j(2018): Red onion scales

- ameliorated streptozotocin-induced diabetes and diabetic nephropathy in Wistar rats in relation to their metabolite fingerprint. *Diabetes Research and Clinical Practice* .Volume 140, June 2018, Pages 253-264.
19. Zizy I. Elbially^{1*}, Doaa H. Abdelhady² , Amira A. Omar³ , Mohamed M. Zayed⁴ , Mustafa Shukry⁵ .2018. Effect of Using Sodium Carbonate Peroxyhydrate (OXY-SOS) as an Alternative Source of Oxygen on Different Parameters in Nile Tilapia (*Oreochromis Niloticus* L.). *AJVS*. Vol. 59(1): 25-36. Oct. 2018 DOI: 10.5455/ajvs.4043.
20. Abd Alla Mokhbatly ^a, Abdelrahman Aburawash ^b, Emad Ghazi ^a, Wael Goda ^b, Zizy I. Elbially^{c*}, Samah S. Abou-Asa^d, Mohammed A. El-Magd^e, Ibrahim Elesh^b, Doaa H. Abdelhady ^a.2019. A potential molecular mechanism and biochemical alterations associated with bromuconazole-induced testicular toxicity in rats. *AJMS* 2 (1):20-24, DOI:10.5455/ajms.17
21. Emad W. Ghazy, AbdAllah A. Mokh, Doaa H. Abdelhady, Wael M. Goda, Eman M. Hashem (2019): The Role Of Thymoquinone In Ameliorating The Hepatotoxic Effect Of Diazinon In Male Rats. *Slov Vet Res*. 56 (Suppl 22): 735–45.
22. AbdAllah A. Mokh, Doaa H. Abdelhady, Emad W. Ghazy, Hadeer Aboumosalem, Wael M. Goda (2019): Sesame Oil Mitigates Initiation Stage Of Diethylnitrosamine Hepatocarcinogenesis In Rats. *Slov Vet Res* 2019; 56 (Suppl 22): 487–98 .

Websites:

Google scholar

<https://scholar.google.com.eg/citations?user=5ZMBCjYAAAAJ&hl=ar>

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