

Curriculum Vitae



Hassan Abdel-latif

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Education:

B.Sc. (Zoology), Distinction with Honor, 1977,
Faculty of science, Alexandria University

M.Sc. (physiology), 1982, Faculty of science,
Alexandria University

Ph.D. (Neurophysiology), very Good, 1989, Mainz
University, Germany

Research interests:

Physiology and Cell Biological studies

Teaching Interests and Courses taught:

Cell Biology, Physiology, Histology,
Vertebrate Anatomy, Embryology, Biology
Laboratory, Analytical biology, biochemistry,
Biostatistics, Laboratory methods and
instruments

Professional Experience:

Present: Emeritus Professor (Associate Professor) at
Zoology Department, Faculty of science, Alexandria
University

2000-2011

Associate Professor at Biology Department,
Faculty of Science, Umm Al Qura University, Saudi
Arabian

2002(summer)

Postdoctoral researcher at Department of
Toxicology, Tubingen University, German

1996-1999

Associate Professor at Zoology Department, Faculty
of science, Alexandria University

1999(summer)

Postdoctoral researcher at Department of
Ecophysiology, Tubingen University, German

1997(summer)

Postdoctoral researcher at Department of
Ecophysiology, Tubingen University, German

1990-1995

Lecturer at Zoology Department, Faculty of science,
Alexandria University

1995

Postdoctoral Scholarship at Department of
Anatomy, Faculty of Medicine, Mainz University,
Germany

1994

Postdoctoral Scholarship at Department of Toxicology,
Faculty of Pharmacology, Mainz University, Germany

1984- 1989

Doctoral Candidate, worked on Dissertation research
under the supervision of Prof, Dr. C.von
Campenhausen, Head of Zoology Department ,Mainz
University

1977-1983

Associate Lecturer at Zoology Department, Faculty of
science, Alexandria University

Grand Support

1985-1989

Award from German Academic Exchange Service DAAD,
to do the Ph.D. at Mainz University

1994

Postdoctoral Scholarship from the Institute of
Toxicology, Faculty of Pharmacology, Mainz University,
Germany

1995

Postdoctoral Scholarship from the Institute of Anatomy,
Faculty of Medicine, Mainz University, Germany

1997(2 months)

DAAD Postdoctoral Scholarship

1999 (2 months)

DFG Postdoctoral Scholarship

2002(2 months)

DAAD Postdoctoral Scholarship

List of Publication

Ragia Moussa Moussa, Lobna El-Saied Nasef and Hassan Abdel-Aziz Abdel-Latif (2018)Evisceration induction and gut regeneration of *Holothuria polii* (Delle Chiajie,1824)
Cah. Bio. Mar. (2018) 59:309-315

Ragia Moussa Moussa, Lobna El-Saied Nasef and Hassan Abdel-Aziz Abdel-Latif (2018)Innovative Approach of Asexual Reproduction Induction in *Holothuria polii* (Delle Chiajie,1824)Turk. J.Fish & Aquat. Sci. 19 (7) , 585-592

Hanea I. Mokhtar, Hassan A. Abdel-Latif, Reda H. ElMazoudy, Wessam M. Abdelwahab,Mona I. Saad (2013)

Effect of methomyl on fertility,embryotoxicity and physiological parameters in female rats

J. Applied Pharmaceutical Science Vol. 3(12), pp. 109-119.

Abdel-Latif, H. and Warshana, K. 2000

Differential expression and induction of UDP-Glucuronosyl transferase isomers in hepaticand extrahepatic tissues of toad *Bufo regularis*

J. Egypt. Ger. Soc, Zool. 31(A): 125-135

Abdel-Latif H. (2000)

Induction of cytochrome P1A1, UDP-Glucuronosyl transferase and behavioral alternation of Mexican fish exposed to beta naphthoflafone. J. Egypt. Ger. Soc, Zool. 33(A): 51-68

Warshana, K. Abdel-Latif, H. and El-Toeissy, M. (2000)

Amelioration of cisplatin toxicity with different antidots.

J. Med. Res. Inst. 20(4): 18-32

Abdel-Laif (1997)

Phase I and Phase II Xenobiotic Biotransformations in Hepatocytes Monocultures, Hyprid and Hepatoma Cell Lines.

J. Union Arab Biol., Cairo 8(A), Zoology, 13-32

Oesch, F., H. Abdel-Latif and B. Diener (1995)

Viability, attachment efficiency and xenobiotic metabolizing enzyme activities are well maintained in EDTA isolated rat liver parenchyma cells after hypothermic preservation in university of Wisconsin solution.

In Vitro cell. Dev. Biol-Animal 31: 590-593

B. Diener, H. Abdel-Latif, M. Arand and Oesch (1995)

Xenobiotic Metabolizing Activities and Viabiity are well preserved in EDTA-isolated liver parenchymal cells after cryopreservation.

Toxicology and Applied Pharmacology 130:149 -153

El. S. Hassan, H. Abdel-Latif and R. Biebricher (1992)

Studies on the effect of calcium and cobalt on the swimming behavior of the blind cave Mexica n cave fish.

J. Comp. Physiology A 171:413-419

Abdel-Latif, H., El. S. Hassan and C. v., Campenhausen (1990)

Sensory performance of blind cave fish after

Destruction of the canal neuromasts. *Naturwissenschaften*
77:237-239

Hilmy, A. M., N.A. El-Domiaty, A.Y. Daabes and H. Abdel-Latif
(1987)

Toxicity in *Tilapia zilli* and *Clarias lazera* induced by Zinc,
seasonally.

Comp Biochem Physiol C Comp Pharmacol 86(2): 263-266

Hilmy, A. M., N.A. El-Domiaty, A.Y. Daaabes and H. Abdel-Latif
(1987)

Some physiological and biochemical indices of zinc toxicity in two
fresh water fishes, *Clarias lazera* and *Tilapia zillii*

Comp Biochem Physiol C Comp Pharmacol 87(2): 297-302

وظائف ادارية

2012 رئيس كنفترول اعدادي طلاب طب الاسنان

2013 قائم بعمل رئيس قسم علم الحيوان ، كلية العلوم جامعة الاسكندرية

رئيس كنفترول السنة الاولى لطلاب قسم علم الحيوان

2014 رئيس كنفترول متطلبات الجامعة