



جامعة بني سويف
كلية الطب البيطري

FATMA HANAFY SAYED KHALIL

Department of Animal and Poultry Behavior and Management

Faculty of Veterinary Medicine

Beni Suef University

CURRICULUM VITAE

PERSONAL DETAILS

NAME: Fatma Hanafy Sayed khalil

DATE OF BIRTH: December 23, 1977

PLACE OF BIRTH: Emirates

SEX: Female

NATIONALITY: Egyptian

MARITAL STATUS: Married

ADDRESS in EGYPT: Department of Animal and Poultry Behavior and Management, Beni -Suef University, Beni -Suef, Egypt

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SCIENTIFIC DEGREES

- Bachelor of Vet. Med. Sci. (2000; Faculty of Veterinary Medicine, Cairo University, Beni – Suef branch, Egypt.

- Master of Sci. in behavior (2005; thesis title: **Influence of environmental stressors on response and behavior of Albino rats**- Faculty of Veterinary Medicine, Cairo University, Beni –Suef branch, Egypt.

PROFESSIONAL EMPLOYMENT

20001-2005: Animal and Poultry Behavior and Management, Beni Suef University, Beni -Suef, Egypt (teaching the practical courses to undergraduate students)

2005-2009: Assistant Lecturer in Animal and Poultry Behavior and Management, Beni Suef University, Beni -Suef, Egypt

TEACHING EXPERIENCE

-Teaching the practical courses of Animal and Poultry Behavior and Management, Beni Suef University, Beni -Suef, Egypt

Practice of teaching assistance in Kyushu University Japan.

COMPUTER SKILLS

- Knowledge and ability to use most of windows software applications including Microsoft Offices preparation. Screen presentations using PowerPoint in addition to statistical analysis using different computer statistical programs.

- International Computer Driving License (ICDL)

LANGUAGE SKILLS

- Institutional Toefl (517)

- Fair speaking of Japanese language

Good speaking of Arabic language

RESEARCH INTERESTS

Fish , poultry and animal behavior

Academic Records on Kyushu University Japan

Teaching Practice

Presentation Skill for academic meeting

Research training on animal and Marine Bioresource Sciences

Advanced topics on Animal and Marine bioresources

Tutorial on Animal and Marine bioresources

Publications

Original Articles

Khalil F. Kang Ik, Undap S, Tasmin R, Qui X, Shimasaki Y, Oshima Y(2013) Alterations in social behavior of Japanese medaka (*Oryzias latipes*) in response to sublethal chlorpyrifos exposure. Chem 92,125-130.

Nassef M, Matsumoto S, Seki M, **Khalil F.** Kang IJ, Shimasaki Y, Honjo T (2010) Acute effects of triclosan, diclofenac and carbamazepine on feeding performance of Japanese medaka fish (*Oryzias latipes*). Chemosphere 80:9, 1095-1100.

Tasmin R., Shimasaki Y., Tsuyama M., Qiu X., **Khalil F.**, Okino N., Yamada N., Fukuda S., Kang IK., Oshima Y. Elevated water temperature reduces the acute toxicity of the widely used herbicide diuron to a green alga, *Pseudokirchneriella subcapitata*. Environ Sci Pollut Res 2013

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Environmental Science and Pollution Research 21 (2), 1064-1070

Accumulation of organotins in wharf roach (*Ligia exotica* Roux) and its ability to serve as a biomonitoring species for coastal pollution

SL Undap, S Matsunaga, M Honda, T Sekiguchi, N Suzuki, F Khalil, X Qiu, ...
Ecotoxicology and environmental safety 96, 75-79

Comparison of social behavior responses of Japanese medaka (*Oryzias latipes*) to lethal and sublethal chlorpyrifos concentrations at different exposure times

F Khalil, X Qiu, IJ Kang, I Abo-Ghanema, Y Shimasaki, Y Oshima
Ecotoxicology and environmental safety 145, 78-82

Effect of ginger and its nanoparticles on growth performance, cognition capability, immunity and prevention of motile *Aeromonas septicaemia* in *Cyprinus carpio* fingerlings

FMMKF Khalil2
Aquaculture Nutrition

Effects of water temperature and light intensity on the acute toxicity of herbicide thiobencarb to a green alga, *Raphidocelis subcapitata*

R Tasmin, Y Shimasaki, M Tsuyama, X Qiu, F Khalil, K Mukai, ...
Environmental Science and Pollution Research 25 (25), 25363-25370

Effects of Probiotic on Comfort and Body Care Behaviors of Broilers Reared at Different Stocking Densities

RR Ibrahim, F Khalil, AS Mostafa, HH Emeash
Journal of Advanced Veterinary Research 8 (3), 60-65

EVALUATION OF MORINGA OLEIFERA LEAVES AND THEIR AQUEOUS EXTRACT IN IMPROVING GROWTH, IMMUNITY AND MITIGATING EFFECT OF STRESS ON COMMON CARP (*Cyprinus Carpio*) FINGERLINGS

F Khalil, FMM Kornl
Turkish Journal of Aquatic Sciences 32 (3), 170-178

Stressful effect of repeated subcutaneous injection of tulathromycin on social and grooming behaviors of rats

NMAA Fatma Khalil*
Asian Journal of Animal and Veterinary Advances

A study on behavior of Japanese medaka (*Oryzias latipes*) as a biomarker to organophosphorus pesticides exposure

FHS Khalil
九州大学

Conferences

Fatma Khalil¹ Sublethal effect of chlorpyrifos on social behavior and brain acetylcholinesterase activity of Japanese medaka (*Oryzias latipes*). In Society of Environmental Toxicology and Chemistry, September 24-27 -2011 in Kumamoto, Japan.

Fatma Khalil¹, Ik-Joon Kang², Suzanne Undap¹, Rumana Tasmin¹, Xuchun Qiu¹, Yohei Shimasaki¹, and Yuji Oshima. Alternations in social behavior of Japanese medaka (*Oryzias latipes*) in response to sublethal chlorpyrifos exposure. In Society of Environmental Toxicology and Chemistry Asia Pacific Annual Meeting (SETAC AP 2012), to be held during September 24-27, 2012, in Kumamoto, Japan.



جامعة بني سويف
كلية الطب البيطري

دفاطمه حنفي سيد خليل

مدرس بقسم سلوكيات الحيوان والدواجن ورعايتها
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بريد الكتروني: naql81b@yahoo.com

المؤهلات الدراسية:

- ١- بكالوريوس الطب البيطري جامعة القاهرة عام ٢٠٠٠.
- ٢- ماجستير في العلوم الطبية البيطرية جامعة بني سويف عام ٢٠٠٥ تحت تأثير الضغوط البيئية علي سلوكيات الفئران
- ٣- دكتوراه الفلسفة في العلوم الطبية البيطرية جامعة بني سويف عام ٢٠١٣ تحت عنوان دراسته عن سلوكيات سمكة الميداكا اليابانية كمؤشر للتلوث بالمبيدات العضوية

الاهتمام العلمي:

دراسة سلوكيات حيوانات المزرعة وحيوانات التجارب والدواجن ونظم الرعاية المتبعة وتأثيرها على كفاءة وسلوك الحيوان

التدرج الوظيفي:

- معيد بكلية الطب البيطري من ٢٠٠١ الى ٢٠٠٥
- مدرس مساعد بكلية الطب البيطري من ٢٠٠٥ الى ٢٠١٣
- مدرس بكلية الطب البيطري من ٢٠١٣

التدريس

التدريس النظري والعملية لمادة سلوكيات الحيوان والدواجن ورعايتها بكلية الطب البيطري جامعة بني سويف
التعليم الالكتروني لمقرر سلوكيات الحيوان والدواجن ورعايتها

الأبحاث

1. Khalil F, Kang Ik, Undap S, Tasmin R, Qui X, Shimasaki Y, Oshima Y(2013) Alterations in social behavior of Japanese medaka (*Oryzias latipes*) in response to sublethal chlorpyrifos exposure. Chem 92,125-130.

2. Nassef M, Matsumoto S, Seki M, Khalil F, Kang IJ, Shimasaki Y, Honjo T (2010) Acute effects of triclosan, diclofenac and carbamazepine on feeding performance of Japanese medaka fish (*Oryzias latipes*). *Chemosphere* 80:9, 1095-1100.

3. Tasmin R., Shimasaki Y., Tsuyama M., Qiu X., Khali F., Okino N., Yamada N., Fukuda S., Kang IK., Oshima Y. Elevated water temperature reduces the acute toxicity of the widely used herbicide diuron to a green alga, *Pseudokirchneriella subcapitata*. *Environ Sci Pollut Res* 2013

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