

Curriculum Vitae



Personal Details:

Name: Milud Alsaid R. Alshafaai
Gender: Male
Date & place of Birth: 27/1/1977 Bengazi
Race: Muslim
Nationality: Libyan
Marital status: Married

Address:

Department of Aquatic of Biology, Faculty Sciences University of Almergeb, Alkhums, Libya.

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Education & Qualifications:

2013-until now: Lecturer at Department of Aquatic of Biology, Faculty of Arts & Sciences University of Almergeb, Alkhums, Libya.

2009 –2013: Universiti Putra Malaysia Ph.D., Aquatic Animal Health

2003-2006: Czech University of Agriculture of Prague
Institute of Tropics and subtropics (M.Sc)

1996-2000: Nasser of University, Libya
B.Sc of Aquatic Biology with good grad

TEACHING EXPERIENCE:

2013-until now: Bachelor's Degree courses Field of Specialisation: Diseases of fish and culture of fish

2009 –2013: A research assistant at Aquatic animal health lab, faculty of veterinary medicine Universiti Putra Malaysia, 43300, Serdang, Selangor Malaysia

2006- April 2008: Lecturer at Department Aquatic of Biology University of Almergeb teaching undergraduate courses on Diseases of fish and shrimp, culture of fish and shrimp

2000- 2003: Teaching assistant at Department Aquatic of Biology

Membership in Professional Organizations:

- Member of Asian Fisheries Society (AFS), Malaysia 2012/2013.
- Reviewer in Journal of Comparative **Clinical Pathology**, 2013.
- Member of Malaysian Fisheries Society Secretariat, Lab. Marine Biotechnology, Institute of Bioscience, Universiti Putra Malaysia 43400 UPM Serdang, 2011.

SKILLS

Computer Knowledge: Windows, MsOffice, PowerPoint, Excel, SPSS, Adobe Photoshop

Language proficiency:

Arabic: mother Tongue

English: Academic (Writing, Speaking)

Driving License: International license for small vehicle

Participation in Conferences and Training Courses:

- **June 2014** International Conference of Aquaculture Indonesia (ICAI) 2014 Bandung, West Java,(Indonesia). Participation: paper.
- **December 2013** International Conference on Chemical, Agricultural and Medical Sciences (CAMS-2013) Kuala Lumpur (Malaysia) Participation: paper.
- **May 2012** International Conference on Agricultural, Food and Biological Engineer at Guangzhou, (China). Participation: paper.
- **December 2012** International Fisheries Symposium – IFS 2012 at Can Tho City, (Vietnam). Participation: Poster.
- **November 2011.**3rd International Symposium on Cage Culture in Asia 2011 (CAA3) at Kuala Lumpur (Malaysia). Participation: paper.
- **November 2010** Global Conference on Aquaculture Farming the Waters for People and Food. at Phuket (Thailand) Participation: Poster.

- **November 2009** Asian Pacific Aquaculture Conference .at Kuala Lumpur (Malaysia).
- **December 2010** Second Series of Vaccine & Therapeutic Seminar and Workshop: Immunology Fish Disease. at the laboratory of Marine Science and Aquaculture Institute of Biosciences (Malaysia).

List of Publications:

- 1- **Milud Alsaid**, Ali F Abuseliana, Hassan H Daud, Noordin M Mustapha, Siti Khairani Bejo, Yasser M Abdelhadi, Ruhil H Hamdan (2015) Haematological, biochemical and clinical signs changes following experimental infection of *Streptococcus agalactiae* in red hybrid tilapia (*Oreochromis* sp.) Basic Research Journal of Agricultural Science and Review, 4(9) :289-295
- 2- Ruhil Hayati, H., Hassan, M.D., Ong, B.L., Abdelhadi, Y.M., Nur Hidayahanum, H., Sharifah, R.M., Nora Faten, A.M., Kuttichantran, S. and **M Alsaid** (2015) Virulence Genes Detection of *Aeromonas hydrophila* Originated from Diseased Freshwater Fishes. Advances in Environmental Biology, 9(22): 22-26
- 3- **Alsaid, Milud**, Daud, Hassan; Mohamed, Noordin; Bejo, Siti Khairani; Mohamed, Yasser and Abuseliana, Ali.(2013) Environmental Factors Influencing the Susceptibility of Red Hybrid Tilapia (*Oreochromis* sp.) to *Streptococcus agalactiae* Infection. Advanced Science Letters, 19(12), 3600-3604.
- 4- **Milud Alsaid**, H Mohd, N Mohamed, S Khairani, Y Mohamed, A Farag, R Hayati (2013) Pathological findings of experimental *Streptococcus agalactiae* infection in red hybrid tilapia (*Oreochromis* sp.). International Conference on Chemical, Agricultural and Medical Sciences (CAMS). 29–30. Kuala Lumpur (Malaysia), pp. 70-73, 10.15242/IICBE.C1213075
- 5- Ali Farag Abuseliana, Hassan Hj Mohd Daud, Saleha Abdul Aziz, Siti Khairani Bejo and **Milud Alsaid**. 2011. Pathogenicity of *Streptococcus agalactiae* Isolated from a Fish Farm in Selangor to Juvenile Red Tilapia (*Oreochromis* sp.) .Journal of Animal and Veterinary 10 (7):914-919
- 6- **Milud Alsaid**, Hassan Daud, Siti Khairani Bejo and Ali Abuseliana 2010. Antimicrobial Activities of Some Culinary Spice Extracts against *Streptococcus agalactiae* and Its Prophylactic Uses to Prevent Streptococcal Infection in Red

- Hybrid Tilapia (*Oreochromis* sp.). World Journal of Fish and Marine Sciences 2 (6): 532-538, 2010
- 7- Ali Abuseliana, Hassan Daud, Saleha Abdul Aziz, Siti Khairani Bejo and **Milud Alsaid** (2010). *Streptococcus agalactiae* the Etiological Agent of Mass Mortality in Farmed Red Tilapia (*Oreochromis* sp.). Journal of Animal and Veterinary Advances 9 (20): 2640-2646.

REFERENCES

Assoc. Prof. Dr. **Hassan Hj Mohd Daud** Director of Aquatic Animal Health Unit, Department of Veterinary Clinical Studies, Faculty of Veterinary Medicine, Universiti Putra Malaysia
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