

**DR. NOUF MAHDI ALI ALYAMI**

Ph.D. in Cell and Molecular Biology, Cancer Biology

Faculty member at

King Saud University

Zoology Department

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**EDUCATION**

Doctor of Philosophy in Science, (2019)

*Cell Biology and Molecular, Cancer Biology, Colorado State University, USA.*

Master of Science, Summa cum Laude (2011)

*Cell Biology and Molecular Genetics King Saud University Riyadh, KSA*

Bachelor of Science, Magna cum Laude (2005) Zoology, *College of Science Princess Noura University Riyadh, KSA*

**Work Lecturer/Teaching Faculty King Saud University, College of Science Riyadh, KSA**

**EXPERIENCE May 2008 to March 2012**

- Taught undergraduate classes in the Department of Zoology (ZOO101, ZOO102, ZOO331, ZOO145, GEN353)
- Taught Master's-level course in the Department of Zoology (GEN505 [Molecular Genetics])
- Developed curricula, crafted lesson plans, worked with cutting- edge pedagogical technology
- Coordinated with other faculty members and administrators

**Work Lecturer/Teaching Colorado State University, Clinical sciences, USA**

**EXPERIENCE August 2015**

- CM510 Intro to Cell and Molecular Programmer at Colorado State University

**ACCOMPLISHMENTS AND AWARDS**

- 2016 CMB/MCIN/BMB Spring Poster Symposium award for my poster
- 2016-2017 International presidential Fellow

**COMMUNITY SERVICES**

- 2018 Culture Mentor for international students
- 2017 Bennett elementary school 'International Day'

**CERTIFICATIONS**

Dr. Alyami Resume, 10/20/2019

*Certificate attending the Experimental Biology (EB) Meeting at the Orange County Convention Center in Orlando, FL over the dates of April 6 - 9, 2019.*

*Certified Trainer Mahwiba Program: "Biotechnology and Infertility— In-Vitro Fertilization Methods" King Saud University, Riyadh, KSA 2011.*

*Certified Workshop Leader "Launching and Funding Your Independent Research Project" King Saud University, Riyadh, KSA 2008.*

*Certified Trainer "Polymerase Chain Reaction: Isolating and Replicating the HEXB Gene" King Saud University, Riyadh, KSA 2007.*

*Certified Trainer "Biological and Medical Research Department, Allergy and Aerobiology" King Faisal Specialist Hospital and Research Center, Riyadh 2007.*

*Certified Trainer "Biological and Medical Research Department, Environmental Health" King Faisal Specialist Hospital and Research Center, Riyadh 2007.*

*Certified Trainer "Immuno- and Gel Electrophoresis: Sizing Proteins and Isolating Genes" King Saud University, Riyadh, KSA 2007.*

*Certified Trainer "MCF-7: Tissue Culture, In-Vitro Cultivation, and Estradiol Processing" King Saud University, Riyadh, KSA 2007.*

*Certified Workshop Leader "Nano-research at Universities" King Saud University, Riyadh, KSA 2007.*

*Certified Workshop Leader "Zoological and Genetic Research: Getting Started" King Saud University, Riyadh, KSA 2006.*

*Certificate of Completion Neurophysiological Training Program (EEG, Clinical EEG, Pharma, Physio) King Faisal Specialist Hospital and Research Center, Riyadh, KSA 2006.*

*Certificate of Completion TESOL Program Al-Faisal International Academy, Riyadh, SA 2005.*

## **PUBLICATIONS**

Nouf M. Alyami, Brian T. Kalet, Liza Pfaff, Sarah Peck & Dawn L. Duval (2019). Defining the Significance of Insulin-like Growth Factor 2 mRNA-Binding Protein 1 (IGF2BP1) Expression in both Human and Canine Osteosarcoma. Published Online:1 Apr 2019.

Dr. Alyami Resume, 10/20/2019

Al-Yami, N, Al-Jbali, L., Al-Ghamdi, K. & Alkuraya, F. S., (2011). No evidence for rare pathological SIAE coding variants in patients with vitiligo. International Journal of Dermatology (Feb 2011, no5054.)

## **LETTERS OF RECOMMENDATION**

On request