

(Curriculum Vitae)

(Personal Information):

Name: Hassien Mause Hassien Alnashiri

Date of Birth: 14-05-1984

Place of Birth: Al-Quaz, Saudi Arabia

Current Job: Assistant Professor, Biology Department, Science College, Jazan University.

Current Position: Head of Biology Department - Science College, Jazan University.

(Scientific Qualifications) :

Bachelor of Biology (Zoology)

From: King Abdulaziz University

Location: Jeddah – Saudi Arabia

Grade: 3.83 out of 5

Graduate Date: 30th Jan 2007

Master of Climate Change : Impacts and Mitigations

From: Heriot Watt University

Location: Edinburgh- Scotland, United Kingdom

Graduate Date: 17th Nov 2011

Doctor of Philosophy

From: Heriot Watt University

Location: Edinburgh- Scotland, United Kingdom

Graduate Date: 19th Nov 2015

(Excellence Qualifications) :

- Received three certificates of excellence during the BSc study of King Abdulaziz University in Jeddah for three consecutive semesters (2006-2007).
- Received five certificates of excellence during the PhD study from the cultural attaché in the United Kingdom for three consecutive years (2013 - 2014 - 2015).

(Scientific Training):

- Research Writing: Heriot Watt University, February 2012.
- Introduction to Presenting Research: Heriot Watt University, May 2012.
- How to be an Effective Researcher: Heriot Watt University, February 2013.
- Introduction to Research Presentation: Heriot Watt University, April 2013.
- From PhD to Publication: Heriot Watt University, March 2014.
- Leadership and Management in the academic environment: Deanship of Academic Development - Jazan University, March 2016.
- Thought Protection: Intellectual Awareness Committee - Jazan University, Dec 2016.

(Scientific Conferences):

LIST OF PAPERS

- 1- Alnashiri, H., M, Hartl, M. G. J and Fernandes, T., (In writing stage), the toxicity of particulate (nano and micro scale) and ionic forms of copper to the marine horse mussel (*Modiolusmodiolus*), *Marine Environmental Research*.
- 2- Alnashiri, H., M, Hartl, M. G. J and Fernandes, T., (In writing stage), the ecotoxicology of different forms of copper (nano and micro and salt) to the marine blue mussel (*Mytilus edulis*), *Marine Environmental Research*.

LIST OF CONFERENCE ORAL PRESENTATION

- 1- Alnashiri, H., M, Hartl, M. G. J and Fernandes, T., (2014). “Comparative toxicity of nano and microscale copper oxide particles in marine mussels”, Society of Environmental Toxicology and Chemistry (SETAC) 24th Europe Annual Meeting in Basel, Switzerland.
- 2- Alnashiri, H., M, Hartl, M. G. J and Fernandes, T., (2014). “Comparative toxicity of nano and microscale copper oxide particles in marine mussels”, Marine Alliance for Science and Technology for Scotland (MASTS) 4th Annual Meeting in Edinburgh, United Kingdom.
- 3- Alnashiri, H., M, Hartl, M. G. J and Fernandes, T., (2015). “The genotoxicity of different forms of copper oxide (NPs & MPs) in *M. modiolus* mussels”, 10th Annual Heriot Watt University Postgraduate Research Conference (HWUPGC), Edinburgh, United Kingdom.

LIST OF CONFERENCE POSTERS

- 1- Alnashiri, H., M, Hartl, M. G. J and Fernandes, T., (2013). “The ecotoxicology of copper nanoparticles in marine mussels”, Society of Environmental Toxicology and Chemistry (SETAC) 23rd Europe Annual Meeting in Glasgow, United Kingdom.
- 2- Alnashiri, H., M, Hartl, M. G. J and Fernandes, T., (2013). “The ecotoxicology of copper nanoparticles in marine mussels (*M. edulis*)”, Marine Alliance for Science and Technology for Scotland (MASTS) 3rd Annual Meeting in Edinburgh, United Kingdom.
- 3- Alnashiri, H., M, Hartl, M. G. J and Fernandes, T., (2013). “The ecotoxicology of copper nanoparticles in marine mussels”, 1st PhD Students Conference of School of Life Sciences at Heriot Watt University in Edinburgh, United Kingdom.
- 4- Alnashiri, H., M, Hartl, M. G. J and Fernandes, T., (2014). “DNA damage and oxidative stress in the gill cells of *M. modiolus* mussels exposed to different forms of copper oxide (NPs & MPs)”, Society of Environmental Toxicology and Chemistry (SETAC) 24th Europe Annual Meeting in Basel, Switzerland.
- 5- Alnashiri, H., M, Hartl, M. G. J and Fernandes, T., (2014). “The genotoxicity of different forms of copper oxide (NPs & MPs) in *M. modiolus* mussels”, Marine Alliance for Science and Technology for Scotland (MASTS) 4th Annual Meeting in Edinburgh, United Kingdom.
- 6- Alnashiri, H., M, Hartl, M. G. J and Fernandes, T., (2015). “The toxicity of particulate (nano and micro scale) and ionic forms of copper to the marine horse mussel (*Modiolusmodiolus*)”, Society of Environmental Toxicology and Chemistry (SETAC) 25th Europe Annual Meeting in Barcelona, Spain.

(Contacts Information):

Address: Head of Department office - Biology Department, Science College, Jazan University, Jazan, Saudi Arabia

Office Number: 2610

Telephone: 0173230029, Ext: 450

Mobile: +966556518035

Email: halnashiri@jazanu.edu.sa
