

Curriculum Vitae (CV)

Name: Saad Abdulrahman Alamri

Age: 32 years

Status: married

Position: Associate Professor of Microbiology, College of science, King Khalid University.

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Education:

- ↪ BSc in Science (Biology 4.20/5.00), King Saud University, Abha (1998).
- ↪ MSc in Environmental Microbiology (with commendation), Aberdeen University, UK (2004).
- ↪ PhD in Microbial Technology and Eco-toxicology, Aberdeen University, UK (2006).
- ↪ Training certificate in electronic education (2007).

PhD degree title:

- ↪ Development and application of a microbiologically based tool kit to monitor and optimise petroleum hydrocarbon bioremediation.

Work Experience:

- ↪ Teacher of Biology (Secondary school), Ministry of Education, Riyadh district, from 1999-2000.
- ↪ Researcher, Microbiology and Environmental Pollution team. King Khalid University, 2000-2001.
- ↪ Researcher, Microbial Biotechnology and Environmental toxicology, Aberdeen University, (2003 until 2006).
- ↪ Assistant Professor of Microbiology, College of science, Biological department, King Khalid University, 2006 until now.

Scientific Conferences:

- ↪ Annual Biological conference, Abha (King Khalid University), 2001.
- ↪ Annual SMG conference, Edinburgh (Edinburgh University), 2005.
- ↪ SETAC-UK conference, Liverpool (Liverpool Hope University), 2006.

❖ Academic supervision:

➤ Joint supervision for students of high degrees:

- 1- Hashim Kudran Alzhrani, PhD student, Aberdeen University.
- 2- Suliman Abdullah Alruman Aseri, PhD student, Aberdeen University.
- 3- Mohammed Almuairfi, PhD student, Nottingham University.
- 4- Hani Abdullah Alhadrami, MS.c student, Aberdeen University.
- 5- Khalid Salah Algahtani, MS.c student, Aberdeen University.
- 6- Majed Baywnes, MS.c student, Aberdeen University.

➤ Supervision of selected topics in the area of microbiology and eco-toxicology for the final year students of bachelor degree.

Publications:

Alamri, S. Isolation and characterization of polyaromatic hydrocarbon degrading bacteria isolated from Aseer region, Saudi Arabia. (in perp.)

Alamri, S. Isolation, phylogeny and characterization of new α -amylase producing thermophilic Bacillus sp. from the Jazan region, Saudi Arabia. The Journal of General and Applied Microbiology (In press).

Alamri, S., Sarhan, M. and Atiah, Z. Biodegradation of microcystin by Bacillus flexus isolated from a Saudi freshwater lake International Biodeterioration and Biodegradation. International Biodeterioration and Biodegradation (In press).

- Hafiz, E. **Alamri, S.** Fingerprinting of *Ustilago scitaminea* (Sydow) in Egypt using Differential Display Technique: Chitinase Gene the Main Marker. *Research Journal of Agriculture and Biological Sciences* (In press).
- Hashem, M. and **Alamri, S.** (2010) Contamination of common spices in Saudi Arabia markets with potential mycotoxin-producing fungi. *Saudi Journal of Biological Science*.
- Hashem, M. and **Alamri, S.** (2009) The biocontrol of postharvest disease (*Botryodiplodia theobromae*) of guava (*Psidium guajava* L.) by the application of yeast strains. *Postharvest Biology and Technology*.
- Alamri, S.** (2009) Use of microbiological and chemical methods for assessment of enhanced hydrocarbon bioremediation. *Journal of Biological Science*.
- Alamri, S.A.** and Mostafa, Y.S. (2009) Effect of Nitrogen Supply and *Azospirillum brasilense* Sp-248 on the Response of Wheat to Seawater Irrigation. *Saudi Journal of Biological Science*.
- Abd El-Latif, H., **Alamri, S.**, Sardar, K. and Motamed, E.M. (2009) Isolation and molecular genetic characterization of a yeast strain able to degrade petroleum polycyclic aromatic hydrocarbons. *African Journal of Biotechnology*.
- Alamri, S.** (2008) Epiphytic Microflora on the Leaves of *Juniperus procera* from Aseer region, Saudi Arabia. *Journal of Biological Science*.
- Alhadrami, H.A., Killham, K.S. and **Alamri, S.A.** (2008) Assessing the Potential of Flow Bioreactors to Minimise Environmental Impacts of Landfill Leachate. *Biotechnology*.