KARAK – JORDAN • P.O.BOX 1 50 08 8

PHONE +96 2315959 MOBILE +96 2 772112145

E-MAIL: Majali201181@YAHOO.COM

IBRAHEM AL-MAJALI

Marital Status: married. Nationality: Jordanian. Religion: Muslim.

Date and Place of Birth: 15/11/1982 Karak. Address: Karak/ Jordan/ PO. Box: 150088.

EDUCATION

General Secondary Education Certificate

Examination 1999/2000 (Abedalwahab Majali School).

Bachelor's degree in General Biology 2003/2004

(Mu'tah University).

Master's degree in General Biology (Microbiology) 2005/2006

(Mu'tah University).

PhD in biological science (Immunology & animals physiology) 2012 (Jordan University).

MASTER THESIS TITLE

Biodegradation of phenol by klebsiella oxytoca.

PhD THESIS TITLE

Assessment of the Antibacterial, Antioxidation and Immunomodulatory effects of *Moringa peregrina* extracts.

EXPERIENCES

- -Biology teacher at Mu'tah University School from 2008 until now.
- -Part time teaching at Mu'tah University 2010- until now. (Microbiology, biotechnology, Immunology & Ecology).
- -Analysis using HPLC.
- -Conducting field surveys to collect information about the plants, and make recommendations about their conservation and management in Wade Bin Hammad.

RESEARCH INTEREST

Biodegradation, bioactivity, drug development and discovery, immunomodulatory,

PUBLICATIONS

Shawabkeh, Reyad; Khleifat, Khaled M; **Al-Majali, Ibrahim**; Tarawneh, Khaled (2007). Rate of Biodegradation of Phenol by *Klebsiella oxytoca* in Minimal Medium and Nutrient Broth Conditions. Bioremediation Journal Bioremediation Journal 11(1): 13 - 19.

Khleifat, Khaled M; Shawabkeh, Reyad; **Al-Majali, Ibrahim**; Tarawneh, Khaled (2007). Biodegradation kinetics of phenol by *Klebsiella oxytoca*: effect of carbon and nitrogen source. Fresenius Environmental Bulletin 16(5): 489-494.

Khleifat K. M, **Ibrahim Al-Majali**; Reyad Shawabkeh and Khaled Tarawneh (2007). Effect of Carbon and Nitrogen Sources on the Biodegradation of Phenol by *Klebsiella oxytoca* and Growth Kinetic Characteristics. Fresenius Environmental Bulletin, 16 (5) 1-7.

COMPUTER EXPERIENCES

Excellent in Windows, Word, Excel and Power Point