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## Al-Aqsa University

***Al-Aqsa University was established in 2000 under the Higher Education Act (No.11, 1988) as an expansion of the College of Education. The University has been a member of the Arab Universities Union as well as of the Palestinian Higher Education Council since 2003.***

***Al – Aqsa university is striving to be distinguished among Palestinian and regional universities in all fields of academic studies, scientific research and community service based on the comprehensive high quality culture***



# Journal of Environmental Analytical Chemistry

Open Access





# *Highlights*

- Vice Dean of the Faculty of Science (2013-.....)
- Vice Dean of Graduate Studies and Research (2007-2010)
- Assistant to the Editor of Journal of Al-Aqsa University 2007-2010
- Editorial board member of Pharmaceutica Analytica Acta 2010
- Editorial board member of the Egyptian Journal of Analytical Chemistry 2011
- Editorial board member of Chemistry journal 2012
- Editorial board member of International Journal Of Advances In Pharmacy, Biology And Chemistry 2012
- Editorial board member of American Journal of Applied Chemistry 2014



- 40 peer-reviewed journal publication, 252 citations by 179 documents according to elsevier bibliographic database (Scopus).
- Serving as a reviewer for several internationally recognized journals: Talanta, Sensor Letters, Analytical Chemistry Insights, Journal of Hazardous Materials, Journal of the Serbian Chemical Society, International Journal of Environmental Analytical Chemistry, Pharmaceutica Analytica Acta, Current Drug Delivery, Materials Science and Engineering C. Chemical Industry & Chemical Engineering Quaterly, Arabian Journal of Chemistry, American Journal of Analytical Chemistry ect...
- Supervising Ph.D and M.Sc students





## **Awards:**

1. Award of best research for M.Sc. student, Islamic University, 2011.
2. Award of best research for undergraduate student, Islamic University, 2011.
3. Award of best research for undergraduate student, Islamic University, 2012.





## **Research Interests:**

The main goal of research is electrochemical sensors (development and application). New analytical methods are developed based on new types of electrochemical sensors (potentiometric), basically for the determination of some drugs, dyes and surfactants in various samples using plastic, coated wire and chemically modified carbon paste electrodes. In addition, various compounds or complexes are utilized in designing new electrodes for determination of some metal cations and anions exploiting the relevant properties of such materials for the specific aim. Some examples are electrodes for copper, chromium, lead and mercury.



# Journal of Environmental Analytical Chemistry Related Conferences

International Summit on Past and Present  
Research Systems of Green Chemistry



## Journal of Environmental Analytical Chemistry Related Journals

- Natural Products Chemistry & Research •
- Organic Chemistry •
- Environmental & Analytical Toxicology •

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