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**Position:** Lecturer  
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### Education

	<b>Doctor of Philosophy</b> , University of Jordan, Amman, Jordan. <i>Development of an Iodine-Coated-Based Platinum Voltammetric Sensor for Determination of Iron in Environmental, Biological, Industrial Samples and Pharmaceutical Preparations</i>
2004	<b>Master of Science</b> , Analytical Chemistry, Mu'tah University, Al-Karak, Jordan. <i>Determination of Fat-Soluble Vitamins in Milk Powder Using PDA-HPLC: Jordan Market</i>
1996	<b>Bachelor of Science</b> , Chemistry Yarmouk University, Irbid, Jordan.

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### Research Experience

2006-2008 | **Researcher**, Kumamoto University, Kumamoto, Japan.

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### Teaching Experience

1998-2019 | **Ministry of Education**, Jordan

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### Awards and Special Achievements:

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| 2006-2008 | • Japanese Ministry of Education, Culture, Sports, Science and Technology(MEXT) award for teacher training program from October 2006 –march 2008. |
| 2016      | • Queen Rania Award for Excellence in Education, First Award,2016   |
| 20018     | • Award of UNESCO-China great wall scholarship, (accepted and then canceled by the awardee).  |

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### Recent Publications

1 | Feras Qasem Alali, Mohammad Ali Amayreh, Adnan Massadeh and Abdullah El-Alali .Determination of Fat-Soluble Vitamins A, D3, and E in Infant Formula and Milk Powder Using High-Performance Liquid Chromatography with Photodiode Array Detection: Jordan Market as a Case Study. Iranian Journal of Chemistry and Chemical Engineering,2020

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