Basic Information :

Name :	Iten Mamdouh Fawzy
Title :	Lecturer

Iten Mamdouh, lecturer of organic chemistry - Department of pharmaceutical chemistry. She has her bachelor and master degree from Ain-Shams university.

Education:

Certificate	Major	University	Year
PhD			2018
Masters			2013
Bachelor			2009

Teaching Experience:

Name Of Organization	Position	From Date	To Date
FUE	Teaching Staff Member	18/10/2009	Current
Pharmacy	Dr. Lobna Pharmacy	01/08/2008	31/10/2008
Pharmaceutical Chemistry department, Faculty of Pharmaceutical Sciences & Pharmaceutical Industries, Future University	Assistant Lecturer	01/01/2013	01/01/2016
Pharmaceutical Chemistry department, Faculty of Pharmaceutical Sciences & Pharmaceutical Industries, Future University	Teaching Assistant	01/01/2009	01/01/2013

Researches / Publications :

- Herbal Arsenal against Skin Ailments: A Review Supported by In Silico Molecular Docking Studies
- Cyclodepsipeptides: Isolation from Endophytic Fungi of Sarcophyton ehrenbergi and Verification of Their Larvicidal Activity via In-Vitro and In-Silico Studies
- etaine hostï guest complexation with a calixarene receptor: enhanced in vitro anticancer effectÀ
- Green Synthesis of Platinum and Palladium Nanoparticles Using Peganum harmala L. Seed Alkaloids: Biological and Computational Studies
- Host-Guest Complexation of Oxaliplatin and Para-Sulfonatocalix[n]Arenes for Potential Use in Cancer Therapy
- N-substituted-piperidines as novel anti-alzheimer agents: Synthesis, antioxidant activity, and molecular docking study
- Design, synthesis and 3D QSAR based pharmacophore study of novel imatinib analogs as antitumor-apoptotic agents
- N-substituted-piperidines as Novel Anti-alzheimer Agents: Synthesis, antioxidant activity, and molecular docking study
- ñDesign and synthesis and biological evaluation of novel curcumin analogs with anticipated anticancer activityòten M. Fawzy, Khairia M. Youssef, Nasser S.M. Ismail, J.Gulbo, Khaled A.M. Abouzid
- Molecular docking and in silico ADME study of Novel N9-substituted Purines targeting CK1 and abl-tyrosine kinase
- Newly designed and synthesized curcumin analogs with in vitro cytotoxicity and tubulin polymerization activity
- ñDesign and synthesis and biological evaluation of novel curcumin analogs with anticipated anticancer activityò
- ñModeling and synthesis of novel curcumin analogs with anticipated anticancer activityò

Design and synthesis of curcumin analogs with anticipated anticancer activityIten M. Fawzy, Khairia M. Youssef, Nasser S.M. Ismail, Khaled A.M. Abouzid
ñModeling and synthesis of novel curcumin analogs with anticipated anticancer activityòten M. Fawzy, Khairia M. Youssef, Nasser S.M. Ismail, J.Gulbo, Khaled A.M. Abouzid
FUE international conference of pharmaceutical studies
FIP 2013
Fue International Conference
Student Conference Of Pharamaceutical Studies 09
Student Conference Of Pharamaceutical Studies
Smile Conference

Awards:

Award	Donor	Date
Best Research Presentation	FUE 3rd International conference of Pharmaceutical Sciences, Intercontinental-Citystars, Cairo, Egypt	01/01/2015
Azzazy Award for outstanding Teaching Assistant	Opera Hall, Fue Ceremony, Cairo, Egypt	01/01/2015
FUE Outstanding Teaching Assistant	Opera Hall, FUE Ceremony, Cairo, Egypt	01/01/2014