

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
Masters	Pharmaceutical Chemistry	Ain Shams University - Faculty of Pharmacy	2013
Bachelor	.	Ain Shams University - Faculty of Pharmacy	2009

Teaching Experience :

Name Of Organization	Position	From Date	To Date
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
Pharmacy	Dr. Lobna Pharmacy	01/08/2008	31/10/2008

Research :

"Design and synthesis and biological evaluation of novel curcumin analogs with anticipated anticancer activity"

"Modeling and synthesis of novel curcumin analogs with anticipated anticancer activity"

Molecular modeling study of novel curcumin analogs with anticipated activity"

Novel curcumin analogs with anticancer activity

Novel Curcumin Analogs Modeling, Synthesis, Tubulin polymerization and Cytotoxic assays.

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

Design and synthesis of curcumin analogs with anticipated anticancer activity Iten M. Fawzy, Khairia M. Youssef, Nasser S.M. Ismail, Khaled A.M. Abouzid

"Molecular modeling study of novel curcumin analogs with anticipated activity" Iten 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 Iten M. Fawzy, Khairia M. Youssef, Nasser S.M. Ismail, Dina M. Lasheen, Khaled A.M. Abouzid

Novel Curcumin Analogs Modeling, Synthesis, Tubulin polymerization and Cytotoxic assays. Iten M. Fawzy, Khairia M. Youssef, Nasser S.M. Ismail, J.Gulbo, Khaled A.M. Abouzid

"Modeling and synthesis of novel curcumin analogs with anticipated anticancer activity" Iten M. Fawzy, Khairia M. Youssef, Nasser S.M. Ismail, J.Gulbo, Khaled A.M. Abouzid

"Design and synthesis and biological evaluation of novel curcumin analogs with anticipated anticancer activity" Iten M. Fawzy, Khairia M. Youssef, Nasser S.M. Ismail, J.Gulbo, Khaled A.M. Abouzid

Newly Designed and Synthesized Curcumin Analogs with in vitro Cytotoxicity and Tubulin Polymerization Activity Iten M. Fawzy, Khairia M. Youssef, Nasser S.M. Ismail, J.Gulbo, Khaled A.M. Abouzid

Design, Synthesis and 3D QSAR based Pharmacophore Study of Novel Imatinib Analogs as Anti-tumor Apoptotic Agents

N-substituted-piperidines as Novel Anti-alzheimer Agents: Synthesis, antioxidant activity, and molecular docking study

Conference :

Fue International Conference

Student Conference Of Pharamaceutical Studies

Student Conference Of Pharamaceutical Studies 09

Smile Conference

FUE international conference of pharmaceutical studies

FIP 2013

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