Basic Information :

Name :	Mai Selim
Title :	Associate Professor

Dr/Mai Mostafa Selim , Biochemistry section-Pharmacology,Toxicology and Biochemistry department. She got her Master degree from Ain Shams university and her Doctoral degree from Cairo univeristy.

Education:

Certificate	Major	University	Year
PhD			2015
Masters			2013
Bachelor			2006

Teaching Experience:

Name Of Organization	Position	From Date	To Date
FUE	Associate Professor	02/09/2007	Current
Future University in Egypt	Lecturer of Biochemistry	01/01/2016	01/01/2016
EL azby Pharmacy	Currently training	01/01/2007	01/01/2008

Researches / Publications :

Phytochemical profiling and mechanistic evaluation of black garlic extract on multiple sclerosis rat model

DARK COCOA NEURO-ENHANCING ROLE IN ETHIDIUM BROMIDE-MULTIPLE SCLEROSIS INDUCED MICE MODEL: BEHAVIORAL, BIOLOGICAL, AND HISTOPATHOLOGICAL ASPECT

Role of long noncoding RNAs; BDNF-AS and 17A and their relation to GABAergic dysfunction in Egyptian epileptic patients

Diagnostic and prognostic value of the RUNXOR/RUNX1 axis in multiple sclerosis

Promising role of topical caffeine mesoporous gel in collagen re-synthesis and UV protection through proline assessment

Evaluation of miRNAs 9 and 342 expressions in sera as diagnostic and prognostic biomarkers for breast cancer Breast Disease

 Serum ROCK2, miR-300 and miR-450b-5p levels in two different clinical phenotypes of multiple sclerosis: Relation to patient disability and disease progression.

Serum ROCK2, miR-300 and miR-450b-5p levels in two different clinical phenotypes of multiple sclerosis: Relation to patient disability and disease progression

MicroRNAs 342 and 450 together with NOX I activity and their association with coronary artery disease in diabetes

MicroRNAs 182 and 375 Sera Expression as Prognostic Biochemical Markers in Breast Cancer

international conference on biochemistry and molecular biology

Awards:

Award	Donor	Date
best Ta	Future university	01/01/2013

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