Basic Information :

Name :	Hebatollah Atef Saad
Title :	Lecturers

lecturer /Heba Atef ,Biochemiistry section,Pharmacology,toxicology and biochemistry department.she got her master degree from Alazhar University.

Education :

Certificate	Major	University	Year
PhD	Biochemistry		2017
Masters	Biochemistry		2014
Bachelor			2010

Paper :

Circulating lncRNAs HIF1A AS2 and LINLK A: Role and Relation to Hypoxia Inducible Factor 1Ŭin Cerebral Stroke Patients
Evaluation of miRNAs 9 and 342 expressions in sera as diagnostic and prognostic biomarkers for breast cancer
SERUM BIOCHEMICAL CHANGES OF BONE REMODELING FOLLOWING RESIDRONATE- BIOGLASS SCAFFOLDS FOR THE RECONSTRUCTION OF EXPERIMENTALLY INDUCED MANDIBULAR DEFECTS IN DOG MODEL
Synthesis, antitumor testing and molecular modeling study of some new 6-substituted amido, azo or thioureido-quinazolin-4(3H)-ones
MicroRNAs 342 and 450 together with NOX 4 activity and their association with coronary artery disease in diabetes
Imidazo [2', 1': 2, 3] thiazolo [4, 5-d] pyridazinone as a new scaffold of DHFR inhibitors: Synthesis, biological evaluation and molecular modeling study
Dihydrofolate reductase (DHFR) inhibition and molecular modeling study of some 6-bromo- or 6,8-dibromo-quinazolin-4(3H)-ones
Design, synthesis, and biological evaluation of novel amide and hydrazide based thioether analogs targeting Histone deacteylase (HDAC) enzymes
Thiazolo [4, 5-d] pyridazine analogues as a new class of dihydrofolate reductase (DHFR) inhibitors: Synthesis, biological evaluation and molecular modeling study.
Synthesis, biological evaluation and molecular modeling study of new (1, 2, 4-triazole or 1, 3, 4-thiadiazole)-methylthio-derivatives of quinazolin-4 (3H)-one as DHFR inhibitors.
Synthesis, biological evaluation and molecular modeling study of new (1, 2, 4-triazole or 1, 3, 4-thiadiazole)-methylthio-derivatives of quinazolin-4 (3H)-one as DHFR inhibitors
Evaluation and screening of mRNA S100A genes as serological biomarkers in different stages of bladder cancer in Egypt
DIAGNOSTIC AND PROGNOSTIC EVALUATION OF S100A PROTEINS IN THE SERA OF BLADDER CANCER PATIENTS USING REAL TIME POLYMERASE CHAIN REACTION
Diagnostic Evaluation of Urinary Angiogenin (ANG) and Clusterin (CLU) as Biomarker for Bladder Cancer
Diagnostic Evaluation of Urinary Angiogenin (ANG)and Clusterin (CLU) as Biomarker for Bladder Cancer Pathol.
International Conference on Pharmaceutical Sciences (FUE-ICPS-Egypt)
World Academy of Science, Engineering and technologies, International Conference on Biochemistry and Molecular Biology (ICBMB 2013 Dubai)
International Conference on Pharmaceutical technologies (FUE-ICPT-2012)
3rd International Conference for improving use of medicines (ICUM)