

أولاً الفائزين بجوائز الجامعة التقديرية

مجال الجائزة	الوظيفة	الاسم
التقديرية في العلوم الطبية البيطرية	أستاذ الولادة وأمراضها والتلقيح الاصطناعي	أ.د/ السيد محمد فتوح عيد

ثانياً الفائزين بجوائز الجامعة التشجيعية

مجال الجائزة	الوظيفة	الاسم
العلوم الزراعية	استاذ مساعد بقسم الميكروبيولوجيا الزراعية بكلية الزراعة	د/ السيد بلال عبد المنطلب بلال
العلوم البيطرية	استاذ الامراض المعدية بكلية الطب البيطري	أ.د/ مجدي حسنين الجعبري
العلوم الانسانية	استاذ الجغرافيا بكلية الآداب	أ.د/ عبد الله علام عبده علام

ثالثاً الفائزين بجوائز الجامعة للنشر العلمي

أولاً : كلية الزراعة

Research Title	Researcher Name
Sorption and lability of cadmium and lead in different soils from Egypt and Greece	Sabry Mohamed Shaheen
Concentration of Lead in Soils and Some Vegetable Plants in North Nile Delta as affected by Soil Type and Irrigation Water	Sabry M. Shaheen
Effect Of Common Ions On Phosphorus Sorption And Lability In Greek Alfisols With Different pH	Sabry M. Shaheen,
Distribution Coefficient of Copper in Different Soils from Egypt and Greece	Sabry M. Shaheen,
Influence of Fly Ash Application on Copper and Zinc Sorption by Acidic Soil amended with Sewage Sludge	Sabry M. Shaheen,
Growth parameters and tissue lipid profiles of C57PL/6N mice fed roselle seed oil	M. Zommara,
A review of renewable energy technologies integrated with desalination systems	Mohamed A. Eltawil,
Wind turbine-inclined still collector integration with solar still for brackish water desalination	Mohamed A. Eltawil,
Performance Evaluation of Switch Devices Equipped in High-Power Three-Level Inverters	Mohamed Eltawil,
Organic selenium enhances the antioxidative status and quality of cockerel semen under high ambient temperature	Tarek A. Ebeid
Hydrogen Peroxide Has A Key Role In Resistance To Leaf Rust (Puccinia Triticina) In Several Egyptian And Other Wheat Cultivars	Yasser M. Hafez
Influences Of Pre-Sowing Seed Treatments On Germination Of The Cancer Bush (Sutherlandia Frutescens), A Reputed Medicinal Plant In Arid Environments	Y.H. Dewir

Research Title	Researcher Name
Genetic analysis of antimicrobial resistance in Escherichia coli isolated from diarrheic neonatal calves	Ashraf M. Ahmed
Genetic Characterization Of Multidrug Resistance In Shigella Spp. From Japan	Ashraf M. Ahmed
First Characterization And Emergence Of SHV-60 In Raw Milk Of A Healthy Cow In Japan	Ashraf M. Ahmed
Genetic basis of multidrug resistance in Salmonella enterica serovars Enteritidis and Typhimurium isolated from diarrheic calves in Egypt	Ashraf M. Ahmed,
Molecular characterization of antimicrobial resistance in Salmonella isolated from animals in Japan	A. M. Ahmed,
Molecular screening and risk factors of enterotoxigenic Escherichia coli and Salmonella spp. in diarrheic neonatal calves in Egypt	, Salama A. Osman
Cytokine response and clinicopathological findings in Brucella infected camels (Camelus dromedarius)	, Salama. Osman
Seroprevalence of camel brucellosis (Camelus dromedarius) in Somaliland	Yasser M. Ghanem
Prevalence and risk factors of caprine arthritis encephalitis virus infection (CAEV) in Northern Somali	Y.M. Ghanem,
Morphological and glycohistochemical studies on the epididymal region of the Sudani duck (Cairina moschata)	Kassab Mohamed
Risk factors for bacteriological quality of bulk tank milk in prince Edward Island dairy herds. part 1: Overall risk factors	A. M. Elmoslemany,,
Risk factors for bacteriological quality of bulk tank milk in prince Edward Island dairy herds. part 2: Bacteria count-specific risk factors	A. M. Elmoslemany,
Microbiological Quality Of Bulk Tank Raw Milk In Prince Edward Island Dairy Herds	A. M. Elmoslemany
Measurement Of Ovine Pregnancy-Associated Glycoprotein (PAG) During Early Pregnancy In Lacaune Sheep	A Karen,
Sedative and analgesic effects of romifidine in camels (Camelus dromedarius)	Mohamed Marzok
Mutational, inhibitory and microcalorimetric analyses of Plasmodium falciparum TMP kinase. Implications for drug discovery	M. Abdel-Aziz
Caseous lymphadenitis in sheep and goats: Clinical, epidemiological and preventive studies	Atef F. Oreiby
Co-Circulation Of Two Sublineages Of HPAI H5n1virus In The Kingdom Of Saudi Arabia With Unique Molecular Signatures Suggesting Separate Introductions Into The Commercial Poultry And Falconry Sectors	Mahmoud Moussa Ismail,
Isolation And Identification Of Highly Pathogenic Avian Influenza H5N1 Virus From Houbara Bustards (Chlamydotis Undulata Macqueenii) And Contact Falcons	Mahmoud Moussa Ismail1,,

ثالثا: كلية العلوم

Impact Of Diagenesis On Reservoir-Quality Evolution In Fluvial And Lacustrine-Deltaic Sandstones: Evidence From Jurassic And Triassic Sandstones From The Ordos Basin, China	A. Salem.
Reduction Of The Dimensionality And Comparative Analysis Of Multivariate Radiological Data	, T. Sharshar
Radioactivity and Fluoride Contamination Derived From A Phosphate Fertilizer Plant In Egypt	, T. Sharshar
Inter-Comparison Study Of The Population Dose Due To Gamma-Radiation In The Coast Of North Sinai Between Rafah And Bir El-Abd Areas	T. Sharshar
Hybrid Nanocomposite Prepared by Graft Copolymerization of 4-Acryloyl morpholine onto Chitosan in the Presence of Organophilic Montmorillonite	Samia Al-Sigeny
Fluorescence modulation and photodegradation characteristics of safranin O dye in the presence of ZnS nanoparticles	Maged El-Kemary,
The role of capping agent on the interaction of cadmium sulphide nanoparticles with Flufenamic acid drug	Maged El-Kemarya
Synthesis, characterization, and crystal structures of hydrotris(2-mercapto-1-imidazolyl)borate-based zinc(II) and copper(I) complexes	Mohamed M. Ibrahim ,
Functionalized S4Zn (II) complexes as structural modelling for the active site of thiolate-alkylating enzymes: The crystal structure of [TtiZn-SpyH]2_HClO4 [Tti = tris(thioimidazolyl)hydroborate and SpyH = pyridine-2-thiol]	Mohamed M. Ibrahim
Synthesis and Characterization of 2-Mercapto-cyclohexylimidazole-Based Zinc(II) and Cadmium(II) Bromide Complexes: The Crystal Structure of [Zn(Hmimchexyl)(Br)] with N-H...Br Intermolecular Hydrogen Bonding Interactions	Mohamed M. Ibrahim
Exact solutions for variable-thickness inhomogeneous elastic plates under various boundary conditions	A.M. Zenkour
Bending analysis of a ceramic-metal arched bridge using a mixed first-order theory	A.M. Zenkour
Utilization of a montmorillonite-Ca-modified carbon paste electrode for the stripping voltammetric determination of diflunisal in its pharmaceutical formulations and human blood	A. M. Beltagi
Determination Of The Anti-Osteoporosis Drug Ipriflavone in Pharmaceutical Formulation By Stripping Voltammetric and Chromatographic Methods	, Amr M. Beltagi .

رابعا: كلية الهندسة

Research Title	Researcher Name
On fuzzy pre-I-open sets and a decomposition of fuzzy I-continuity	Arafa A. Nasef
Recent progress in the theory of faint continuity	Arafa A. Nasef
CFD Prediction Of Air-Solid Flow In 180° Curved Duct	Mofreh H. Hamed