



The Fourth Young Researchers Conference (YRC2017)

Community Oriented Scientific Research

Suez Canal University, Ismailia, Egypt 29-30 April 2017



DAY-1 29 April 2017	Reception	Main Hall	Hall II	Hall III	Front Hall	Restaurant
09:00-10:00	Registration					
10:00-11:00		Opening Ceremony				
11:00-11:30		Plenary (P1)				
11:30-12:00		Plenary (P2)				
12:00-12:30		Plenary (P3)				
12:30-13:00						Tea Break
13:00-14:00		Smart Talks				
14:00-14:30		Plenary (P4)				
14:30 – 15:30	Consultation Desk - The Embassy of Japan in Egypt	JSPS Special Session	Oral (H1)	Oral (E1)		
15:30 – 16:30			Oral (H2)	Oral (E2)		
16:30 – 17:00						Lunch
17:00 – 18:00					Poster (S1)	



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DAY-2 30 April 2017	Reception	Main Hall	Hall II	Hall III	Front Hall	Restaurant
08:30-09:00	Registration					
09:00-10:00		Oral (H3)	Oral (F1)	Oral (E3)		
10:00-10:30		Plenary (P5)				
10:30-11:30		Oral (H4)	Oral (F2)	Oral (E4)		
11:30-12:00		Plenary (P6)				
12:00-12:30						Tea Break
12:30-13:00		Plenary (P7)				
13:00-14:00		Oral (I1)	Oral (E5)			
14:00-15:00					Poster (S2)	
15:00-15:30		Closing Ceremony				



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Conference Program

First Day - Saturday 29 April 2017

09:00 – 10:00	Registration	Reception
10:00 – 11:00	Opening Ceremony	Main Hall
11:00 – 11:30	<p>Plenary Lecture (P1) “Technology Transfer from University to Industry” Prof. Mamdouh Ghorab <i>President, Suez Canal University (SCU), Egypt</i> Chairs: Prof. Nahed Moustafa & Dr. Shadeed Gad</p>	
11:30 – 12:00	<p>Plenary Lecture (P2) “Humanities and Community Development” Prof. Samy Hashem <i>Professor of Psychology & a member in the Egyptian Parliament</i> Chairs: Prof. Atef Abou ElNour & Dr. Noha Elassy</p>	

12:00 – 12:30	<p style="text-align: center;">Plenary Lecture (P3) “Arab Impact Factor” Prof. Mahmoud Abdel-Aty <i>Chair, Department of Mathematics and Information Science, Zewail City for Science and Technology</i> Chairs: Prof. Tarek Rashed & Dr. Hoda Yousry</p>	Main Hall
12:30 – 13:00	<i>Tea Break</i>	Restaurant
13:00 – 14:00	<p style="text-align: center;">Special Session: YRC Smart Talks Chairs: Prof. Magda Hagra, Dr. Essam Rashed, Dr. Hoda Yousry & Dr. Fatma Amin</p> <p>ST-1: Hepatitis – C: A Success Story, <i>Ismail Salama, Faculty of Pharmacy, Suez Canal University</i></p> <p>ST-2: Metagenomics and Evolution Theory, <i>Naglaa El-Shafey, Faculty of Science, Suez Canal University</i></p> <p>ST-3: The Future of Distant Learning, <i>Mohamed El-Adawy, Faculty of Education, Suez Canal University</i></p> <p>ST-4: Recent Innovations in Dentistry, <i>Dalia Abdallah, Faculty of Dentistry, Suez Canal University</i></p> <p>ST-5: Youth Empowerment, <i>Bassem El-Maghraby, Faculty of Commerce, Suez Canal University</i></p> <p>ST-6: Aromatherapy, <i>Asmaa Abo Bakr, Faculty of Nursing, Suez Canal University</i></p> <p>ST-7: Real View, <i>Aya Usama, Aya Nassar, Esraa Ezzat, Noha Ghali, Nourhan Adlo, Department of Mathematics, Faculty of Science, Suez Canal University</i></p> <p>ST-8: Your DNA is not Your Destiny, <i>Amr El-Kelish, Faculty of Science, Suez Canal University</i></p>	Main Hall

<p>14:00 – 14:30</p>	<p style="text-align: center;">Plenary Lecture (P4)</p> <p style="text-align: center;">“Japan Society for the Promotion of Science (JSPS) and chances that offers for graduates & postdoc studies”</p> <p style="text-align: center;">Prof. Naoko Fukami <i>Professor of Waseda University (Tokyo, Japan) and Director of JSPS station in Egypt</i></p> <p style="text-align: center;">&</p> <p style="text-align: center;">“Scholarships programs to Japan”</p> <p style="text-align: center;">Mr. Koji Kaneko & Mr. Matsuo Atsushi <i>The Embassy of Japan in Egypt</i></p> <p style="text-align: center;">Chairs: Prof. Magda Hagraas & Dr. Essam Rashed</p>	<p>Main Hall</p>
<p>14:30 – 16:30</p>	<p style="text-align: center;">Special Event: Consultation Desk - The Embassy of Japan in Egypt</p> <p style="text-align: center;">Prof. Naoko Fukami, Mr. Koji Kaneko, Mr. Matsuo Atsushi, Ms. Yoko Shinshi & Ms. Masae Mabushi <i>JSPS Cairo Station & The Embassy of Japan in Egypt</i></p> <p style="text-align: center;">&</p> <p style="text-align: center;">Prof. Safwat Hassaballa <i>Head of Kyushu University Office in Cairo & Professor, Faculty of Science, Al-Azhar University, Egypt</i></p> <p style="text-align: center;">Coordinator: Dr. Mohamed Abdel-Daim</p>	<p>Reception</p>
<p>14:30 – 16:30</p>	<p style="text-align: center;">Special Session: JSPS Alumni Session</p> <p style="text-align: center;">JSPS Alumni Association in Egypt</p>	<p>Main Hall</p>

<p>14:30 - 15:30</p>	<p style="text-align: center;">Oral Session (H1): Health & Drug Discovery</p> <p style="text-align: center;">Genetics & Community Diseases</p> <p style="text-align: center;">Chairs: Prof. Yasser Moustafa & Dr. Ahmed Rifaat</p> <p>GOSH-2: RISK FACTORS OF CORONARY HEART DISEASES AND GENETIC POLYMORPHISM AMONG CORONARY HEART DISEASES PATIENTS IN ISMAILIA <i>Mohamed Alaaeldin Saad Abdelhamid, Faculty of Medicine, Suez Canal University</i></p> <p>GOSH-88: STUDY OF THE ASSOCIATION OF THE rs2383207 SINGLE NUCLEOTIDE POLYMORPHISM ON CHROMOSOME 9p21 WITH CORONARY ARTERY DISEASE <i>Aya Yasser El-Wazir, Faculty of Medicine, Suez Canal University</i></p> <p>GOSH-116: DIFFERENTIATION OF WHARTON'S JELLY DERIVED MESENCHYMAL STEM CELLS INTO ISLET LIKE CELLS OF PANCREAS <i>Shahenda Mahmoud Khaled, Faculty of Medicine, Suez Canal University</i></p> <p>FOSH-118: ONCOMIR-196A2: THE HIDDEN MAESTRO IN CANCER PATHWAYS <i>Eman Ali Toraih, Faculty of Medicine, Suez Canal University</i></p> <p>FOSH-156: 1,4-DISUBSTITUTED AROMATIC PIPERAZINES WITH HIGH 5-HT2A/D2 SELECTIVITY: QUANTITATIVE STRUCTURE SELECTIVITY INVESTIGATIONS, DOCKING, SYNTHESIS AND BIOLOGICAL EVALUATION <i>Ismail Salama, Faculty of Pharmacy, Suez Canal University</i></p>	<p style="text-align: center;">Hall II</p>
<p>15:30 - 16:30</p>	<p style="text-align: center;">Oral Session (H2): Health & Drug Discovery</p> <p style="text-align: center;">Community Oriented Medical Research</p> <p style="text-align: center;">Chairs: Prof. Tarek Fouad & Dr. Hoda Yousry</p> <p>GOSH-26: PREVALENCE OF ALCOHOL, TOBACCO AND DRUG ABUSE AMONG THE STUDENTS OF THE MEDICAL SECTOR COLLEGES IN SUEZ CANAL UNIVERSITY <i>Heba Ammar Soliman Abdel-hamid, Faculty of Medicine, Suez Canal University</i></p>	<p style="text-align: center;">Hall II</p>

	<p>FOSH-91: INCIDENCE, RISK FACTORS AND OUTCOME OF INTRA-ABDOMINAL HYPERTENSION IN THE CRITICALLY ILL PATIENTS AT SUEZ CANAL UNIVERSITY HOSPITAL (SCUH) <i>Shimaa Ahmad Hamed Abd-ELRahman AL-Touny, Faculty of Medicine, Suez Canal University.</i></p> <p>GOSH-99: AROMATIC ABDOMINAL, BACK AND ARM MASSAGE FOR ALLEVIATING PERIMENOPAUSAL WOMEN'S COMPLAINS IN SUEZ CANAL UNIVERSITY <i>Asmaa Abo Bakr Ibrahim Abo Eleneen, Faculty of Nursing, Suez Canal University</i></p> <p>UOSH-150: ASSESSMENT OF QUALITY OF LIFE OF HEPATITIS C PATIENTS TREATED BY SOVALDI DRUG IN VIRAL HEPATITIS TREATMENT CENTER IN ISMAILIA FEVER HOSPITAL <i>Eman Ali Mohamed, Faculty of Medicine, Suez Canal University</i></p>	
<p>14:30 - 15:30</p>	<p style="text-align: center;">Oral Session (E1): Education, Tourism & Humanities تطوير العملية التعليمية بالبحث العلمي Chairs: Prof. Baiomy Dahawy & Dr. Noha Elassy</p> <p>GOSE-34: معوقات تطبيق التفويض الإداري في المدارس الابتدائية من وجهة نظر مديرس المدارس بإدارة فايد التعليمية: <i>Doaa Saad Abady Hassan, Faculty of Education, Suez Canal University</i></p> <p>GOSE-17: التربية الخلقية لطلاب المرحلة الثانوية وسبل تعزيزها (دراسة تحليلية) <i>Samy Mohamed Hefny Shaaban, Faculty of Education, Suez Canal University</i></p> <p>GOSE-102: EFFECTIVENESS OF A STRATEGY BASED ON PEER TUTORING IN DEVELOPING ENGLISH WRITING PROCESSES OF PREPARATORY SCHOOLERS <i>Mohamed Shehata Yossef Mohamed, Faculty of Education, Suez Canal University</i></p> <p>GOSE-145: تطوير أداء مديري المدارس الابتدائية بمصر في ضوء متطلبات القيادة الريادية <i>Mohamed Moustafa Mohamed Farag, Faculty of Education, Suez Canal University.</i></p>	<p style="text-align: center;">Hall III</p>

15:30 -16:30	<p style="text-align: center;">Oral Session (E2): Education, Tourism & Humanities</p> <p style="text-align: center;">استخدام الأساليب الحديثة في التعليم المصري</p> <p style="text-align: center;">Chairs: Prof. Baiomy Dahawy, Dr. Noha Elassy</p> <p>GOSE-8: أثر استخدام الرحلات المعرفية في تنمية مهارات التفكير الإحصائي لدى طلاب كلية التربية بالإسماعيلية <i>Alaa nour El-din Mahmoud Sadek, Faculty of Education, Suez Canal University</i></p> <p>GOSE-113: فاعلية برنامج تدريبي في تنمية الطلاقة اللفظية لدى لطالب المعلم <i>Milad Mounir Hakim, Faculty of Education, Suez Canal University</i></p> <p>GOSE-132: A PROPOSED PROGRAM FOR MERGING AND DEVELOPING THE MUSICAL AND THE KINEKIC INTELLIGENCES FOR PRE-CONCEPTUAL STAGE (2-4 YEARS) <i>Basma Elserwy, Faculty of Education, Suez Canal University</i></p> <p>GOSE-138: A PROPOSED TEACHING MODEL BASED ON CYBERNETICS IN IMPROVING STUDENTS'/TEACHERS' COGNITIVE MOTIVATION IN THE COURSE OF "METHODOLOGIES AND RESEARCH DESIGN" <i>Mohamed Sayed Farghali Hussein El-Adawy, Faculty of Education, Suez Canal University</i></p> <p>GOSE-139: MOOCS AS A TOOL FOR TEACHERS' CPD IN EGYPT: OPPORTUNITIES AND CHALLENGES <i>Mohamed Sayed Farghali Hussein El-Adawy, Faculty of Education, Suez Canal University</i></p>	Hall III
16:30 – 17:00	Lunch	Restaurant
17:00 - 18:00	<p style="text-align: center;">Poster Session (S1)</p> <p style="text-align: center;">Chairs: Prof. Wafaa Abdel Azim, Prof. Ahmed Osama, Prof. Eman Moghazy, Prof. Dina Abdel Moaty, Prof. Maha Fareed Soliman & Prof. Sabry E-Korashy</p> <p>GPSF-13: SYNTHESIS, CHARACTERIZATION AND NEW APPLICATIONS OF SOME SCHIFF BASES AND THEIR COMPLEXES <i>Hassan Ahmed Hassan Mohamed, Chemistry Department, Faculty of Science, Suez Canal University</i></p>	Front Hall

<p>17:00 - 18:00</p>	<p>GPSF-14: LIFE TABLE PARAMETERS OF THE WHITE MANGO SCALE INSECT AULACASPIS TUBERCULARIS Newstead (Coccoidea: Diaspididae) And Its Predator Cybocephalus rufifrons flaviceps Reitter (Coleoptera: Cybocephalidae) <i>Aida Hussien Mohammed Mokhtar, Plant Protection Research Institute</i></p>	<p>Front Hall</p>
	<p>GPSF-15: COMPARATIVE STUDY OF THE MOSS FLORA OF ISMAILIA GOVERNORATE WITH OTHER TERRITORIES OF EGYPT <i>Yasmin Mohamed Hassan Ibrahim, Botany Department, Faculty of Science, Suez Canal University</i></p>	
	<p>GPSH-16: MOLECULAR DOKING AND CYTOTOXIC EFFICACY OF SOME HETEROCYCLIC ANDROSTANE DERIVATIVES AS CHEMOTHERAPEUTIC ANTI-LUNG CANCER AGENTS <i>Mohamed S. Nafie, Chemistry Department, Faculty of Science, Suez Canal University</i></p>	
	<p>GPSF-18: AN EFFICIENT SYNTHESIS OF 1, 2, 4-TRIAZINE DERIVATIVES AS POTENTIAL ANTICANCER AGENTS <i>Azza Mahmoud Abdalla, Chemistry Department, Faculty of Science, Suez Canal University</i></p>	
	<p>GPSF-19: IN VITRO ANTITUMOR EVALUATION OF SOME SYNTHESIZED DISUBSTITUTED-1,3-THIAZOLES <i>Azza Mahmoud Abdalla, Chemistry Department, Faculty of Science, Suez Canal University</i></p>	
	<p>GPSH-20: MECHANISM OF ACTION OF NAJA NUBIAE SNAKE VENOM TOXIN AGAINST OVARIAN CARCINOMA DRUG RESISTANCE <i>Lougin Mohyi El-Din Abdel-Ghani, Zoology Department, Faculty of Science, Suez Canal University</i></p>	
	<p>GPSH-21: MECHANISTIC ANALYSIS OF NAJA NUBIAE SNAKE VENOM TOXIN EFFICACY AGAINST OVARIAN CARCINOMA RESISTANCE <i>Lougin Mohyi El-Din Abdel-Ghani, Zoology Department, Faculty of Science, Suez Canal University</i></p>	
<p>GPSF-23: POLYSULFONE NANOCOMPOSITE MEMBRANES: PREPARATION AND APPLICATION IN WATER DESALINATION VIA MEMBRANE DISTILLATION TECHNIQUE <i>Mohammed Shahat Fahmi, Egyptian Desalination Research Center of Excellence EDRC, Desert Research Center, El-Matariya</i></p>		

<p>17:00 - 18:00</p>	<p>GPSF-29: EFFECT OF ARILS OR JUICE INCUBATION TEMPERATURE ON PHYSICOCHEMICAL AND SENSORY EVALUATION OF POMEGRANATE JUICE DURING STORAGE PERIOD <i>Maha El Sayed Attia Salem, Food Technology institute, Agriculture Research Center, Ismailia, Egypt.</i></p> <p>GPSH-30: CHARACTERIZATION OF POTENTIAL ANTICANCER PEPTIDES FROM THE VENOM OF EGYPTIAN SCORPION, SCORPIO MAURUS PALMATUS <i>Ranwa Ahmed Abdou Elrayess, Zoology Department, Faculty of Science, Suez Canal University</i></p> <p>GPSH-31: CYTOTOXIC EFFECTS OF NOVEL ANTIMICROBIAL PEPTIDES FROM THE EGYPTIAN SNAKE VENOM, NAJA NUBIAE, ON ACUTE LEUKAEMIA CELL LINES <i>Ranwa Ahmed Abdou Elrayess, Zoology Department, Faculty of Science, Suez Canal University</i></p> <p>GPSF-32: EFFECT OF COMMERCIAL PECTIC ENZYME ON PHYSICOCHEMICAL AND SENSORY EVALUATION OF CARROT JUICE DURING STORAGE PERIOD <i>Maha El Sayed Attia Salem, Food Technology institute, Agriculture Research Center, Ismailia</i></p> <p>FPXF-33: METAGENOMICS OF MICROBIAL COMMUNITIES IN SODA LAKES OF WADI AL-NATRUN, EGYPT <i>Naglaa Fathi El-shafey, Botany department, Microbiology, Faculty of Science, Al-Arish university</i></p> <p>GPSH-38: STUDIES ON SALMONELLA INFECTION IN CHICKENS <i>Shimaa Hassan Ahmed, Animal Health Research Institute, Zagazig Branch</i></p> <p>GPSH-39: ENDOTHELIAL NITRIC OXIDE SYNTHASE (eNOS) GENE POLYMORPHISM (G894T) IN TYPE 2 DIABETIC PATIENTS ATTENDING SUEZ CANAL UNIVERSITY HOSPITAL IN ISMAILIA CITY <i>Mohamed Ali Jaaman, Medical Biochemistry Department, Faculty of Medicine, Suez Canal University</i></p> <p>GPSH-41: ISOLATION, IDENTIFICATION AND ANTIBIOTIC RESISTANCE OF AVIAN PATHOGENIC ESCHERCHIA COLI IN BROILER AND LAYER CHICKEN AT ISMAILIA GOVERNEORATE <i>Asmaa Ezz-eldien, National laboratory for veterinary quality control on poultry production, Animal Health Research Institute</i></p>	<p>Front Hall</p>
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<p>17:00 - 18:00</p>	<p>GPSF-42: CHEMICAL AND BIOLOGICAL STUDIES ON SOME 1,2,4-TRIAZOLE DERIVATIVES <i>Nahla Abdelmoaty Mohamed Hassanein, Chemistry Department, Faculty of Science, Suez Canal University</i></p> <p>GPSF-43: SYNTHESIS OF NEW GALACTOSIDES WITH POTENTIAL ANTICANCER ACTIVITY <i>Nahla Abdelmoaty Mohamed Hassanein, Chemistry Department, Faculty of Science, Suez Canal University</i></p> <p>GPSF-45: NEW FLUORESCENT PROBE FOR DETECTION OF GLUTATHIONE <i>Eman Hussen, Chemistry Department, Faculty of Science, Suez Canal University</i></p> <p>GPSH-46: CARBAPENEM-RESISTENT GREM-NEGATIVE PATHOGENS HARBOR KLEBSIELLA PNEUMONIAE CARBAPENEMASE (KPC) <i>Fatma Elzhraa Ibrahim Hagagy, Botany Department, Faculty of Science, Suez Canal University</i></p> <p>GPSF-48: EFFECT OF MEDIUM TYPES AND BAP ON PONYTAIL PALM (BEUCARNEA RECURVAT) MICROPROPAGATION DURING MULTIPLICATION STAGE <i>Ali Ahmed Ali Mahdi, Department of Horticulture, Faculty of Agriculture, Suez Canal University</i></p> <p>GPSF-51: BIOPIGMENT PRODUCTION BY ROCK INHABITING ACTINOMYCETES <i>Norhan Abd El Megied Abo El Hamed, Botany Department, Faculty of Science, Suez Canal University</i></p> <p>GPSF-52: COMPARATIVE ANALYSIS OF SOIL, GROUNDWATER AND ENDOPHYTIC ACTINOBACTERIA ASSOCIATED WITH ARTIMISIA HERBA ALBA <i>Fatma Mansour Mohamed, Botany Department, Faculty of Science, Suez Canal University</i></p> <p>GPSF-53: BIOTREATMENT OF OIL-RICH WASTEWATER USING ACTINOMYCETES <i>Reem Sabry Senada, Botany Department, Faculty of Science, Suez Canal University</i></p> <p>GPSF-54: INFLUENCE OF INULIN ON PHYSICOCHEMICAL, RHEOLOGY AND ORGANOLEPTIC PROPERTIES OF SET YOGHURT <i>Aida Hassan Ibrahim, Agricultural Research Center, Food Technology Research Institute</i></p>	<p>Front Hall</p>
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<p>17:00 - 18:00</p>	<p>GPSF-61: REMOVAL OF CADMIUM AND LEAD FROM WATER USING HUMIC ACID <i>Rasha Mohamed Mahdy Shoman, Agricultural Research Center</i></p> <p>GPSF-63: FABRICATION OF GRAPHENE/CARBON NANO TUBES NANO COMPOSITES FOR ORGANIC SOLAR CELL APPLICATIONS <i>Abd ElRahman Mohamed Hassan Fayed, Physics department, Faculty of Science, Suez Canal University</i></p> <p>GPSH-69: HEPATITIS B AND C INFECTIONS AMONG HAEMODIALYSIS PATIENTS IN ISMAILIA GOVERNORATE, EGYPT <i>Nashwa Harb Mohamed Abdel-Maksoud, Botany Department, Faculty of Science, Suez Canal University</i></p> <p>GPXF-70: THE POTENTIAL OF THE SECONDARY METABOLITES FROM ENDOPHYTIC ACTINOMYCETES IN CONTROLLING SPODOPTERA LITTORALIS <i>Mohamed Khaled Ahmed Mohamed Diab, Pest Physiology Department, Plant Protection Research Institute, Agricultural Research Center</i></p> <p>GPSE-73: WOODEN COFFINS IN THE MIDDLE KINGDOM <i>Marwa Samir Mohamed Baddour, Tourist Guidance Department, Faculty of Tourism and Hotels, Suez Canal University</i></p> <p>GPSI-74: REMOVAL OF ORGANIC MATTER FROM OLIVE MILL WASTEWATER USING COAGULATION <i>Shrouk Mohamed Hassan Abd EL-Monaim, Civil Engineering Department, Faculty of Engineering, Suez Canal University</i></p> <p>GPSF-76: BIOACTIVITIES OF ACTINOMYCETES ISOLATED FROM GROUNDWATER IN SOUTH SINAI. <i>Dalia Salah Mohamed Zidan, Botany Department, Faculty of Science, Suez Canal University</i></p> <p>GPSI-78: PERFORMANCE ANALYSIS OF TRADITIONAL AND SAC-OCDMA RECEIVERS <i>Mohamed Salah Eldin Ibrahim Hemdan, Department of Electrical Engineering, Faculty of Engineering, Suez Canal University</i></p>	<p>Front Hall</p>
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<p>17:00 - 18:00</p>	<p>FPSF-79: A NOVEL LUMINESCENT TERBIUM-PIPERAZINE-1,4-DIYLBIS ((3-ALLYL-2 HYDROXYPHENYL) METHANONE) FOR FLUORESCENCE SENSING OF DICHLORVOS <i>Manar Sopaih Baiuomy Mohammed, Chemistry Department, Faculty of Science, Suez Canal University</i></p> <p>FPSF-80: NEW PROBE FOR FLUORESCENCE DETECTION OF LEAD <i>Manar Sopaih Baiuomy Mohammed, Chemistry Department, Faculty of Science, Suez Canal University</i></p> <p>GPSF-82: ALLELOPATHIC EFFECT OF NEEM (AZADIRACHTA INDICA) LEAF AQUEOUS EXTRACT ON GERMINATION AND GROWTH OF SOME SELECTED CROPS AND WEEDS <i>Lamis Magdy Nasr, Botany Department, Faculty of Science, Suez Canal University</i></p> <p>GPXI-85: Improved interference cancellation for downlink wavelet based Multicarrier code division multiple access <i>Ahmad Saad Al-deen Muhammed, Department of Electrical Engineering, Faculty of Engineering, Suez Canal University</i></p> <p>GPSH-100: ASSESSMENT OF PERIMENOPAUSAL SYMPTOMS AMONG WOMEN IN SUEZ CANAL UNIVERSITY <i>Asmaa Abo Bakr Ibrahim Abo Eleneen, Obstetrical and Gynecological Nursing, Faculty of Nursing, Suez Canal University</i></p> <p>GPSH-101: CROWN ETHER LANTHANIDE COMPLEXES AS FLUORESCENT PROBES FOR DETERMINATION OF BOVINE SERUM ALBUMIN <i>Mai Salah El-Din Mahmoud, Chemistry Department, Faculty of Science, Suez Canal University</i></p> <p>GPSH-104: HEALTH NEEDS OF WOMEN DURING MENOPAUSAL TRANSITION PERIOD IN ISMAILIA CITY <i>Heba Ahmed Galal Atia, Obstetrical and Gynecological nursing, Faculty of Nursing, Suez Canal University</i></p>	<p>Front Hall</p>
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<p>17:00 - 18:00</p>	<p>FPXF-105: SCREENING OF HYDROLYTIC EXTREMOZYMES IN HALOALKALIPHILIC ARCHAEA ISOLATED FROM SODA LAKES OF WADI AL-NATRUN, EGYPT <i>Naglaa Fathi El-Shafey, Botany Department, Faculty of Science, Al-Arish University</i></p> <p>FPXF-160: ANTICANCER ACTIVITY OF NOVEL SUBSTITUTED PYRIMIDINES, THEIR THIOGLYCOSIDES AND THIAZOLOPYRIMIDINE DERIVATIVES <i>Wael A. El-sayed, Photochemistry Department, National Research Centre, Egypt</i></p> <p>FPXF-161: COX-2 INHIBITION AND ANTI-INFLAMMATORY ACTIVITY OF DESIGNED AND SYNTHESIZED NOVEL 5-(INDOL-3-YL)-THIAZOLIDINONE DERIVATIVES <i>Ibrahim F. Nassar, Faculty of Specific Education, Ain Shams University, Cairo, Egypt</i></p>	<p>Front Hall</p>
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The Fourth Young Researchers Conference

Community Oriented Scientific Research

Suez Canal University, Ismailia, Egypt 29-30 April 2017



Conference Program

Second Day - Sunday 30 April 2017

08:30 –09:00	Registration	Reception
09:00 – 10:00	<p style="text-align: center;">Oral Session (H3): Health & Drug Discovery</p> <p style="text-align: center;">Veterinary Research for community</p> <p style="text-align: center;">Chairs: Prof. Ibrahim Fares & Dr. Rania Abdou</p> <p>GOSH-25: EFFECT OF DAPAGLIFLOZIN ALONE AND IN COMBINATION WITH INSULIN IN DIABETES TYPE 1 RAT MODEL <i>Noha Sayed Abdel-Naeim, Faculty of Veterinary Medicine, Suez Canal University</i></p> <p>GOSH-27: CYTOCHROME P450 ACTIVITIES IN TYPE 1 DIABETIC RATS AFTER COMBINATION TREATMENT WITH DAPAGLIFLOZIN AND INSULIN <i>Noha Sayed Abdel-Naeim, Faculty of Veterinary Medicine, Suez Canal University</i></p> <p>GOSH-37: ANTITUMOR ACTIVITY OF CHLOROQUINE AND GEMIFLOXACIN ALONE AND/OR IN COMBINATION WITH DOXORUBICIN <i>Sahar Ezeldien Hassan, Faculty of Veterinary Medicine, Suez Canal University</i></p> <p>GOSH-123: THE PROTECTIVE EFFECT OF FISH OIL IN COMBINATION WITH VITAMIN E AGAINST IMIDACLOPRID TOXICITY IN JAPANESE QUAIL <i>Hazem Ramadan Emam, Faculty of Veterinary Medicine, Suez Canal University</i></p>	Main Hall

<p>09:00 – 10:00</p>	<p style="text-align: center;">Oral Session (F1): Food, Energy & Resources</p> <p style="text-align: center;">Geology Research in the Egyptian Community</p> <p style="text-align: center;">Chairs: Prof. El Araby Hendi & Dr. Rowaa Salah</p> <p>GOXF-11: REVEALING RESERVOIR ARCHITECTURE BY USING SEISMIC INVERSION AND ATTRIBUTES FOR ABU ROACH /C FORMATION IN WADI OIL FIELD, EAST ABU GHARADIG BASIN, NORTH WESTERN DESERT, EGYPT <i>Mohamed Sobhy El-sadek, Khalda Petroleum Company, Cairo, Egypt</i></p> <p>GOSF-77: MAPPING THE SUBSURFACE STRUCTURES OF RAS EL USH FIELD IN GEBEL EL-ZEIT BASIN, GULF OF SUEZ, USING SEISMIC STUDIES <i>Tarek Samir Imam, Faculty of Science, Suez Canal University</i></p> <p>GOXF-89: ASSESSMENT OF SHALE GAS POTENTIALITY OF JURASSIC SEDIMENTS IN MATRUH BASIN, NORTHERN WESTERN DESERT, EGYPT <i>Tarek Mohamed Ibrahim Ali Galhom, Khalda Petroleum Company, Cairo, Egypt</i></p> <p>GOSF-94: GROUNDWATER POLLUTION ASSESSMENT IN IBB BASIN, YEMEN USING INTEGRATED GIS AND HYDROCHEMICAL DATA <i>Faisal Abduh Ali Al Oshari, Faculty of Science, Suez Canal University</i></p> <p>GOXF-157: EVALUATION OF PETROPHYSICAL CHARACTERISTICS OF THE UPPER BAHARIYA RESERVOIR, HEBA-200 OIL FIELD, NORTH WESTERN DESERT, EGYPT <i>Ismael kamel Ibrahim, Khalda Petroleum Company, Cairo, Egypt</i></p>	<p>Hall II</p>
<p>09:00 – 10:00</p>	<p style="text-align: center;">Oral Session (E3): Education, Tourism & Humanities</p> <p style="text-align: center;">دراسات من العصر المملوكي</p> <p style="text-align: center;">Chairs: Prof. Nadia Maher & Dr. George Michel</p> <p>GOSE-22: النقوش الكتابية التأسيسية على العمائر الدينية بمدينة القاهرة في العصر المملوكي 784 – 923هـ / 1382 - 1517م <i>Ahmed Mahmoud Mohamed El-Said, Faculty of Tourism, Suez Canal University</i></p>	<p>Hall III</p>

	<p>GOSE-28: EVOLUTION OF THE FUNCTION OF THE MADRASAS IN MAMLUK EGYPT (648-923/1250-1517) <i>Ahmed Magdy Abdelgawwad Salem, Faculty of Tourism, Suez Canal University</i></p> <p>GOSE-35: PLAN OF THE MAMLUK MADRASAS IN EGYPT: NEW PROSPECTIVE <i>Ahmed Magdy Abdelgawwad Salem, Faculty of Tourism, Suez Canal University</i></p> <p>GOSE-40: المزملة كعنصر معمارى بدھليز مداخل العمائر الدينية المملوكية بمدينة القاهرة 648 - 923هـ/1250 - 1517م <i>Ahmed Mamhoud Mohamed El-Said, Faculty of Tourism, Suez Canal University</i></p> <p>GOSE-65: فلسفة العمائر الدينية من خلال نصوص الإنشاء والوقف في مدينة القاهرة في العصر المملوكي (648-923هـ/1250-1517م) <i>Kareem Mohamed Hamza, Faculty of Tourism, Suez Canal University</i></p> <p>GOSE-66: القباب خلال العصرين الأيوبي والمملوكي في مدينة القاهرة (567-923هـ/1171-1517م) <i>Kareem Mohamed Hamza, Faculty of Tourism, Suez Canal University</i></p>	
10:00 – 10:30	<p style="text-align: center;">Plenary Lecture (P5)</p> <p style="text-align: center;">“3D High Resolution Imaging of the Earth Using Radar Technology for Engineering, Environmental, Geological and Archaeological Applications”</p> <p style="text-align: center;">Dr. Ahmed Gaber <i>Associate Professor of Geology, Portsaid University</i> Chairs: Prof. Abdel Raouf Abdel Rahman & Dr. Amr ElKelish</p>	Main Hall
10:30 – 11:30	<p style="text-align: center;">Oral Session (H4): Health & Drug Discovery</p> <p style="text-align: center;">Community Oriented Dentistry Research Chairs: Prof. Mohamed Sherif & Dr. Ismail Salama</p> <p>GPSF-48: DENSIOMETRIC CONE BEAM COMPUTED TOMOGRAPHIC EVALUATION OF THE EFFECT OF LOW INTENSITY LASER ON DENTAL IMPLANTS IN OSTEOGENIC PATIENTS <i>Asmaa Yousry Abdallah, Faculty of Dentistry, Suez Canal University</i></p>	Main Hall

	<p>GOSH-57: EFFECT OF PLATFORM SWITCHED ON THE BONE HEIGHT UNDER IMPLANT SUPPORTED OVERDENTURE <i>Sara Zaki Mohamed, Faculty of Dentistry, Suez Canal University</i></p> <p>GOSH-92: DIFFERENTIATION OF STEM CELLS ISOLATED FROM HUMAN THIRD MOLARS USING DIFFERENT BIOMATERIALS <i>Dalia Abdallah Mohamed Moheb, Faculty of Dentistry, Suez Canal University</i></p> <p>GOSH-96: PULP REVASCULARIZATION WITH A NEW ENDODONTIC BIOMATERIAL <i>Reham Mohamed Ali, Faculty of Dentistry, Suez Canal University</i></p>	
<p>10:30 – 11:30</p>	<p style="text-align: center;">Oral Session (F2): Food, Energy & Resources</p> <p style="text-align: center;">Resources for Community</p> <p style="text-align: center;">Chairs: Prof. Fayez Sameda & Dr. Fatma Amin</p> <p>GOSF-9: DEVELOPMENT OF REFRACTORIES BASED MANGANESIA FROM EGYPTIAN RESOURCES FOR ROTARY CEMENT KILN LINING <i>Ibrahim Mohamed Ibrahim Bayoumi, Faculty of Science, Suez Canal University</i></p> <p>GOSF-84: THREE NEW RECORDS OF FAMILY POTTIACEAE (MUSCI) OF THE MOSS FLORA OF EGYPT <i>Yasmin Mohamed Hassan Ibrahim, Faculty of Science, Suez Canal University</i></p> <p>GOSF-122: EFFECT OF MYCORRHIZAL FUNGI AND RHIZOBACTERIA ON SOIL ENZYME ACTIVITIES, NUTRIENT UPTAKE AND CORN YIELD <i>Osama Mohammed Ghanem Ramadan, Faculty of Agriculture, Suez Canal University</i></p> <p style="text-align: center;">Connecting Physics to the community</p> <p>GOSF-62: SYNTHESIS OF UNIFORMLY, WELL DISTRIBUTED SILICATE NANO PARTICLES ON GRAPHENE NANO SHEETS USING HYDROTHERMAL METHOD <i>Asmaa Salem Salman, Faculty of Science, Suez Canal University</i></p> <p>UOSF-64: TOWARD THE FABRICATION OF CONDUCTING DISTRIBUTED BRAGG REFLECTOR <i>Randa Ahmed Abd-Elaziz, Faculty of Science, Suez Canal University</i></p>	<p style="text-align: center;">Hall II</p>

	<p>GOSE-68: UNZIPPING OF MULTI WALL CARBON NANO TUBE USING MODIFIED HUMMER METHOD <i>Islam Farris Taha Ali, Faculty of Science, Suez Canal University</i></p>	
<p>10:30 – 11:30</p>	<p style="text-align: center;">Oral Session (E4): Education, Tourism & Humanities دراسات من واقع المعالم السياحية المصرية Chairs: Dr. Islam El Gammal & Dr. Bassem El-Maghraby</p> <p>GOSE-47: THE MILITARY CAMPAIGNS OF THUTMOSE III IN KARNAK TEMPLE <i>Sabry Ali Ibrahim Mohamed, Faculty of Tourism, Suez Canal University</i></p> <p>GOSE-71: WOODEN STATUES IN THE MIDDLE KINGDOM <i>Marwa Samir Mohamed Baddour, Faculty of Tourism, Suez Canal University</i></p> <p>GOSE-83: MERSA\WADI GAWASIS: A PHARAONIC PORT ON THE RED SEA <i>Sania Bushra Ibrahim, Faculty of Tourism, Suez Canal University</i></p> <p>GOSE-115: THE CHAPEL OF DEDWEN <i>Eslam Mohamed Said Ali, Faculty of Tourism, Suez Canal University</i></p> <p>GOSE-124: THE MASTABA OF MERETETI <i>Saeed Masoed Mahrous Masoed, Faculty of Tourism, Suez Canal University</i></p> <p>FOX-151: البرديات الاثرية بين طرق الصناعة والتلف والعلاج <i>Abdel Rahman Mohamed Fahmy Said Ahmed, Faculty of Tourism, Suez Canal University</i></p>	<p style="text-align: center;">Hall III</p>
<p>11:30 – 12:00</p>	<p style="text-align: center;">Plenary Lecture (P6) “Water and Agricultural Related Challenges for Sustainable Development” Dr. Waleed H. Abou El Hassan <i>Head of Farm Irrigation Management Department, Water Management Research Institute, National Water Research Center</i></p> <p style="text-align: center;">Chairs: Prof. Magdy Osman & Dr. Genesisia Omar</p>	

12:00 – 12:30	<i>Tea Break</i>	Restaurant
12:30 – 13:00	<p style="text-align: center;">Plenary Lecture (P7)</p> <p style="text-align: center;">“A Journey in Design, Synthesis and Development of Novel Anticancer and Antimalarial Agents”</p> <p style="text-align: center;">Prof. Ibrahim El-Tantawy <i>Professor, Faculty of Science, El Menoufia University, Egypt & President of Japan Society for the Promotion of Science Alumni Association in Egypt (JSPSAAE)</i></p> <p style="text-align: center;">Chairs: Prof. Ahmed Hassan & Dr. Mohamed Abdel-Daim</p>	Main Hall
13:00 - 14:00	<p style="text-align: center;">Oral Session (I1): Innovation & Technology</p> <p style="text-align: center;">Chairs: Prof. Medhat Rakha & Dr. Esraa Mohamed</p> <p>FOSI-10: A BOUNDARY ELEMENT ALGORITHM FOR MODELING THE GENERALIZED THERMOELASTIC PROBLEMS OF 3D ANISOTROPIC FUNCTIONALLY GRADED STRUCTURES <i>Mohamed Abdelsabour Fahmy, Faculty of Computers and Informatics, Suez Canal University.</i></p> <p>FOSI-72: EFFECT OF BY-PRODUCTS ON GREEN CONCRETE <i>Mostafa Mohamed Helmy Hassan Mansour, Faculty of Engineering, Suez Canal University.</i></p> <p>GOSI-135: ADAPTIVE IMAGE DENOISING APPROACH FOR LOW-DOSE CT <i>Haneen Elyamani, Faculty of Science, Suez Canal University</i></p> <p>UOSI-141: REALVIEW: INTERVENTIONAL FUSION IMAGING SYSTEM <i>Aya Usama, Aya Nassar, Esraa Ezzat, Noha Ghali & Nourhan Adlo, Faculty of Science, Suez Canal University.</i></p>	Main Hall

	<p style="text-align: center;">Oral Session (E5): Education, Tourism & Humanities</p> <p style="text-align: center;">الاعلام و السياسة في المجتمع</p> <p style="text-align: center;">Chairs: Prof. Adel El-Saadany & Dr. Chahira Abdallah</p> <p>GOXE-5: THE ROLE OF THE EURO-MEDITERRANEAN PARTNERSHIP IN THE GOVERNANCE OF ENERGY POLICIES IN THE MAGHREB COUNTRIES- CASE STUDY ALGERIA <i>Ali Abbas Abdel Galeel, Faculty of Political Science, Algeria</i></p> <p>GOXE-67: أثر سلوك الإنسان الأول والطبيعة على نشأة الفكر الذكوري <i>Mohamed Zainelabdin, Faculty of Humanities, Menofia University</i></p> <p>GOSE-86: دور الإعلام في التصدي للأزمات <i>Amal Fahmy Omar Mohamed, Faculty of Tourism, Suez Canal University</i></p> <p>GOSE-87: الإعلام السياحي بين المفهوم والأهمية <i>Amal Fahmy Omar Mohamed, Faculty of Tourism, Suez Canal University</i></p> <p>GOSE-90: دور التنمية المستدامة في تنشيط الحركة السياحية بالتطبيق على محافظة الأسماعيلية <i>Mervat Hussien Khalil, Faculty of Tourism, Suez Canal University</i></p> <p>FOSE-97: تطوير آليات المراجعة الدستورية في النظام السياسي المصري في ضوء التجربة الصينية <i>Bassem Khaled Abdel Salam El-Maghraby, Faculty of Commerce, Suez Canal University</i></p> <p>GOSE-158: مفهوم الإنسان في الفكر السياسي المعاصر <i>Jubran Saleh Ali Harmal, Faculty of Commerce, Suez Canal University</i></p>	Hall II
14:00 - 15:00	<p style="text-align: center;">Poster Session (S2)</p> <p style="text-align: center;">Chairs: Prof. Wael Maher, Prof. Ali Moawad, Prof. Mona Kaiser, Dr. Ghada Mekawy, Dr. El-Sayed Khafagy, Dr. Mohamed Abdel-Salam & Dr. Islam Elgammal</p> <p>GPSH-7: SYNTHESIS OF POROUS COMPOSITE SCAFFOLDS OF (ε- POLYCAPROLACTONE) / NANO BIO-CERAMIC: EVALUATION AND IN VITRO ENZYMATIC LIPASE DEGRADATION <i>Amany El-korashy, Faculty of Dentistry, Suez Canal University</i></p>	Front Hall

<p>14:00 - 15:00</p>	<p>GPSH-36: MOLECULAR CHARACTERIZATION OF VARIANT STRAINS OF INFECTIOUS BRONCHITIS VIRUS IN EGYPT USING REAL TIME RT-PCR <i>Mona Salim Abdallah, Department of Avian and Rabbit Medicine, Faculty of Veterinary Medicine, Suez Canal University</i></p> <p>GPSH-44: ANTITUMOR ACTIVITY OF CHLOROQUINE AND GEMIFLOXACIN ALONE AND/OR IN COMBINATION WITH DOXORUBICIN <i>Sahar Ezeldien Hassan, Pharmacology Department, Faculty of Veterinary Medicine, Suez Canal University</i></p> <p>FPSH-50: EVALUATION OF THE EFFECT OF LOW INTENSITY LASER ON DETECTING BONE LEVEL AROUND DENTAL IMPLANT IN OSTEOPENIC PATIENTS USING CONE BEAM COMPUTED TOMOGRAPHY <i>Asmaa Youssry Abdallah, Faculty of Dentistry, Oral Radiology Department, Suez Canal University</i></p> <p>FPSH-55: EFFECT OF OCCLUSAL FORCES ON MANDIBULAR BONE SUPPORTING IMPLANT OVERDENTURE WITH DIFFERENT CANTILEVER BAR LENGTHS (THREE-DIMENSIONAL FINITE ELEMENT ANALYSIS) <i>Reham Abdel Fattah Abdel Hai Youssef, Removable prosthodontics Department, Faculty of Dentistry, Suez Canal University</i></p> <p>GPSH-56: THE EFFECT OF PLATFROM- SWITCHED AND NON-PLATEFROM IMPLANTS ON THE BONE IN MANDIBULAR IMPLANT SUPPORTED OVERDENTURE <i>Sara Zaki Mohamed, Removable prosthodontics Department, faculty of Dentistry, Suez Canal University</i></p> <p>GPSH-58: DESIGN, SYNTHESIS AND BIOLOGICAL EVALUATION OF NOVEL HETEROCYCLIC COMPOUNDS AS ANTICANCER AGENTS <i>Ranza Ahmed Abdo Hassan Elrayess, Department of Pharmaceutical Organic chemistry, Faculty of Pharmacy, Suez Canal University</i></p>	<p>Front Hall</p>
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<p>14:00 - 15:00</p>	<p>GPSH-59: DESIGN AND SYNTHESIS OF NOVEL HETEROCYCLICS WITH EXPECTED ANTI-CANCER ACTIVITY <i>Mohamed Salem Hefni Salem, Department of Pharmaceutical Organic Chemistry, Faculty of Pharmacy, Suez Canal University</i></p> <p>GPSH-60: THE EFFECT OF LEUCINE SUPPLEMENTATION ON ATROPHIED SOLEUS MUSCLES OF STREPTOZOTOCIN DIABETIC RATS <i>Naglaa Khaled Abd El-Gawad Ahmed, Egyptian Ministry of Health, Ismailia, Egypt.</i></p> <p>GPSH-75: CELECOXIB ENHANCES CARDIOTOXICITY IN L-NAME INDUCED PRESSURE OVERLOAD IN RATS <i>Sarah Mohamed Mosaad, Department of Pharmaceutical Inspection, Ministry of Health, Ismailia</i></p> <p>FPSI-81: PERFORMANCE ANALYSIS OF WAVELENGTH DIVISION MULTIPLEXING SYSTEMS CONSIDERING NONLINEAR FIBER IMPAIRMENTS <i>Amr Hany Ahmed Shafie, Faculty of Engineering, Suez Canal University.</i></p> <p>GPSH-93: EFFECT OF NANO-HYDROXYAPATITE ON DENTAL PULP STEM CELLS <i>Dalia Abdallah Mohamed Moheb, Endodontic Department, Faculty of Dentistry, Suez Canal University</i></p> <p>GPSH-95: NOVEL TECHNIQUE FOR TREATMENT OF NECROTIC IMMATURE PERMANENT TEETH <i>Reham Mohamed Ali, Pediatric, Preventive dentistry and Dental Public Health Department, Faculty of Dentistry, Suez Canal University</i></p> <p>GPSH-98: DESIGN, SYNTHESIS AND BIOLOGICAL EVALUATION OF NOVEL HETEROCYCLIC COMPOUNDS AS POTENTIAL ANTIDIABETICS AGENTS <i>Manar Galal Ahmed Salem, Department of Pharmaceutical Organic chemistry, Faculty of Pharmacy, Suez Canal University</i></p> <p>GPSE-106: THE TOMB OF THUTMOSE III IN THE VALLEY OF THE KINGS <i>Sabry Ali Ibrahim Mohamed, Faculty of Tourism & Hotels, Suez Canal University</i></p> <p>GPSF-107: EFFECT OF UV ILLUMINATION OF GRAPHENE/ZnO NANO COMPOSITES <i>Eman Abdo Hagag, Physics department, Faculty of Science, Suez Canal University</i></p>	<p>Front Hall</p>
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<p>14:00 - 15:00</p>	<p>GPSH-109: COMPARATIVE STUDY BETWEEN THE EFFECTS OF TRICALCIUM SILICATE (BIODENTINE) AND FORMOCRESOL AS PULPOTOMY MEDICAMENTS FOR VITAL PRIMARY MOLARS <i>Dalia Mohammed Attiah Mahmmoud, Department of Pediatric dentistry, Faculty of Dentistry, Suez Canal University</i></p> <p>GPSF-110: CORAL REEF MAPPING OF WADI EL-GEMAL ISLAND, RED SEA <i>Asmaa Hassan El-sayed, National Authority for Remote Sensing and Space Sciences</i></p> <p>GPSF-111: BATHYMETRY MAPPING USING HIGH RESOLUTION SATELLITE <i>Asmaa Hassan El-sayed, National Authority for Remote Sensing and Space Sciences</i></p> <p>GPSH-112: FORMULATION DEVELOPMENT OF SELF NANOEMULSIFYING DRUG DELIVERY SYSTEM (SNEDDS) OF TENOXICAM FOR IMPROVEMENT OF ORAL BIOAVAILABILITY <i>Galal Ahmed AL-Hubaishi, Ministry of Health, Thamar City, Yemen</i></p> <p>GPSF-114: BIODEGRADATION OF CRUDE-OIL BY MARINE MICROORGANISMS ISOLATED FROM CONTAMINATED REGIONS OF EL-TEMSAH LAKE, ISMAILIA, EGYPT <i>Abudraz S. Samy, Botany Department, Faculty of Science, Suez Canal University</i></p> <p>FPSH-117: ENDOPARASITES OF THE DOMESTIC PIGEON <i>Columba livia domestica</i> AND THEIR PATHOLOGICAL MANIFESTATION IN ISMAILIA PROVINCE, EGYPT <i>Nada Abdel-Aziz Ibrahim Ibrahim, Zoology Department, Faculty of Science, Suez Canal University</i></p> <p>GPSH-119: CHEMOPROTECTIVE EFFECTS OF CHLORELLA VULGARIS AND SPIRULINA PLATENESIS ON COLON CANCER INDUCED BY 1,2 DIMETHYL-HYDRAZINE IN RATS <i>Basant Salah Eldeen Mohamed, Chemistry Department, Faculty of Science, Suez Canal University</i></p> <p>GPSH-120: FORMULATION AND EVALUATION OF SPRAY DRIED TRIAMCINOLONE ACETONIDE MICROSPHERES <i>Mohammed Abdo Hasan Amran, Department of Pharmaceutics and Industrial Pharmacy, Faculty of Pharmacy, Thamar University, Yemen</i></p>	<p>Front Hall</p>
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<p>14:00 - 15:00</p>	<p>GPSH-121: PROTECTIVE ROLE OF CHLORELLA VULGARIS AND SPIRULINA PLATENESIS ON OXIDATIVE STRESS AND TOXICITY INDUCED BY 1, 2 - DIMETHYLHYDRAZINE IN RATS <i>Basant Salah Eldeen Mohamed, Chemistry Department, Faculty of Science, Suez Canal University</i></p> <p>GPSH-125: EFFECT OF ANGIOTENSIN II ON TGF-β/ Smad PATHWAY IN DIABETIC NEPHROPATHY IN RATS <i>Eman Kolieb, department of physiology, Faculty of Medicine, Suez Canal University</i></p> <p>GPSH-127: COMPARATIVE STUDY ON BIOACTIVITY AND PHYSICAL PROPERTIES OF DIFFERENT ENDODONTIC BIOMATERIALS <i>Ahmed Samir Ahmed, Department of Dental endodontics, Faculty of Dentistry, Suez Canal University</i></p> <p>FPSH-128: EFFECTIVENESS OF ALVEOLAR DECORTICATION ON THE RATE OF ORTHODONTIC DISTALIZATION OF THE MAXILLARY FIRST PERMANENT MOLAR IN LATE MIXED DENTITION STAGE <i>Reham Ahmed El-Nemr, Pediatric, Preventive dentistry and Dental Public Health Department, Faculty of Dentistry, Suez Canal University</i></p> <p>FPSH-129: RADIOGRAPHIC EVALUATION OF MESIODISTAL ROOT ANGULATION OF PERMANENT MAXILLARY FIRST MOLARS WITH ALVEOLAR DECORTICATIONS DURING DISTALIZATION IN CHILDREN AT THE LATE MIXED DENTITION PHASE <i>Reham Ahmed El-Nemr, Pediatric, Preventive dentistry and Dental Public Health Department, Faculty of Dentistry, Suez Canal University</i></p> <p>GPSF-130: MITES INHABITING SOME FRUIT TREES IN ISMAILIA GOVERNORATE <i>Nevin Abdullah Hamed Saultan, Agric. Research center, Plant Protection Institute</i></p> <p>GPSH-133: EFFECT OF ANGIOTENSIN II RECEPTOR BLOCKER ON NADPH OXIDASE4 IN DIABETIC NEPHROPATHY IN RAT MODEL <i>Shymaa Ahmed Maher, department of medical biochemistry and molecular biology, Faculty of Medicine, Suez Canal University</i></p>	<p>Front Hall</p>
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<p>14:00 - 15:00</p>	<p>GPSH-134: EFFECT OF ANGIOTENSIN II RECEPTOR BLOCKER ON EXTRA CELLULAR SIGNAL REGULATED KINASE(ERK) PATHWAY IN DIABETIC NEPHROPATHY IN RAT MODEL <i>Shymaa Ahmed Maher, department of medical biochemistry and molecular biology, Faculty of Medicine, Suez Canal university</i></p> <p>GPSH-136: ROLE OF PIOGLITAZONE AND CURCUMIN IN THE PREVENTION OF OXIDATIVE STRESS AND APOPTOSIS IN METHOTREXATE INDUCED HEPATOTOXICITY IN RATS <i>Dina Abdel-karim Abdel-wahab Ali, Department of Clinical Pharmacology, Faculty of Medicine, Suez Canal university</i></p> <p>GPSI-137: AN OPTIMUM ROUTING TECHNIQUE FOR IEEE802.15.6 WBAN <i>Enas Selem Ahmed Elmosallmey, Faculty of Science, Suez Canal University</i></p> <p>GPXH-140: A VALIDATED HPLC METHOD FOR SIMULTANEOUS DETERMINATION OF SILDENAFIL, VARDENAFIL, AND TADALAFIL IN PHARMACEUTICAL PREPARATIONS AND COUNTERFEIT DRUGS IN EGYPTIAN MARKET. <i>Mohamed A. Abdel Shakour, Forensic Medicine Administration, Ministry of Justice, Egypt.</i></p> <p>FPSH-142: STABILITY BEHAVIOR OF CERTAIN ANTIOXIDANTS IN BLACK SEED (NIGELLA SATIVA L.) AND LC/MS CHARACTERIZATION FOR THE MAJOR DEGRADATION PRODUCTS OF THYMOQUINONE <i>Randa Ali Abdel Salam, Department of Pharmaceutical Analytical Chemistry, Faculty of Pharmacy, Suez Canal University</i></p> <p>FPSI-146: THE EFFECT OF TI SUBSTITUTION ON THE STRUCTURAL, MICROSTRUCTURAL AND MAGNETIC PROPERTIES OF LITHIUM FERRITE <i>Hagar Mohamed Mahdi, Physics department, Faculty of Science, Suez Canal University</i></p> <p>GPSH-147: EVALUATION OF MUTAGENIC EFFECT OF TETRACYCLINE ANTIBIOTIC IN MICE <i>Omhashem Elsayed Abdel-Aal, Zoology Department, Faculty of Science, Suez Canal University</i></p> <p>GPSE-148: CLINICAL AND MICROBIOLOGICAL EVALUATION OF CHLOSITE AND ALOE VERA GEL IN TREATMENT OF CHRONIC PERIODONTITIS <i>Mayan Mamdouh Ahmed Abd El gawad, Faculty of Dentistry, Suez Canal University</i></p>	<p>Front Hall</p>
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<p>14:00 - 15:00</p>	<p>GPSE-149: التمكين السياسي والاقتصادي للشباب في مصر في ضوء التجربة الصينية <i>Bassem Khaled Abdel Salam ElMaghraby, Faculty of Commerce, Suez Canal University</i></p> <p>UPSF-152: BIOREMEDIATION OF PETROLEUM OIL AND HEAVY METAL POLLUTION IN EL-TEMSAH LAKE (ISMAILLIA, EGYPT) BY INDIGENOUS MICROORGANISMS <i>Amira A Ouda, Botany Department, Faculty of Science, Suez Canal University</i></p> <p>FPSH-153: ABERRANT EXPRESSION OF PLUORIPOTENCY GENES IN GLIOBLASTOMA MULTIFORME <i>Eman Ali Toraih, Genetics Unit, Histology and Cell Biology Department, Faculty of Medicine, Suez Canal University</i></p> <p>FPSH-154: MICRORNA-34A: A KEY REGULATOR IN THE HALLMARKS OF RENAL CELL CARCINOMA <i>Eman Ali Toraih, Genetics Unit, Histology and Cell Biology Department, Faculty of Medicine, Suez Canal University</i></p> <p>GPSH-155: CLINICAL EFFICACY OF NOVEL SELF-ADHESIVE FLOWABLE COMPOSITE RESIN RESTORATIONS IN VIVO <i>Yousra Helmy, Pediatric, Preventive dentistry and Dental Public Health Department, Faculty of Dentistry, Suez Canal University</i></p>	<p>Front Hall</p>
<p>15:00 – 15:30</p>	<p><i>Closing Ceremony and Awards</i></p>	<p>Main Hall</p>