



## The Third Young Researchers Conference

Quality, Excellence and Sustainability

*Suez Canal University, Ismailia, Egypt 7-8 May 2016*



DAY-1 7 May 2016	Reception	Main Hall	Hall II	Hall III	Front Hall	Restaurant
8:30-9:30	Registration					
9:30-10:45		Opening Ceremony				
11:00-11:30		Plenary (P1)				
11:45-12:30		Plenary (P2)				
12:30-12:45						Tea Break
13:00-14:00		Oral (Eng.1)	Oral (Edu.1)	Oral (Edu.3)		
14:00-15:00		Oral (Eng.1)	Oral (Edu.2)	Oral (Sol)		
15:00-16:00					Poster (P1)	
16:00-17:00						Lunch



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DAY-2 8 May 2016	Reception	Main Hall	Hall II	Hall III	Front Hall	Restaurant
08:30-09:00	Registration					
09:00-10:00		Oral (Cli.1)	Oral (Aht.1)	Oral (Hea.1)		
10:00-11:00		Oral (Cli.2)	Oral (Aht.2)	Oral (Hea.2)		
11:00-11:45						Tea Break
11:45-12:15		Plenary (P3)				
12:15-12:30		Plenary (P4)				
12:30-13:30					Poster (P2)	
13:30-14:30		Oral (Cli.3)	Oral (Aht.3)	Oral (Hea.3)		
14:30-15:50		Closing Ceremony				



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### Conference Program

#### First Day Saturday 7 May 2016

08:30 – 9:30	Registration	Reception
9:30 – 10:45	Opening Ceremony	Main Hall
11:00 – 11:30	<p><b>Plenary Lecture (1)</b></p> <p>Competency-Based Framework for Researchers            “Best- Practice Examples from Suez Canal University, Egypt”  <b>Prof. Nahed M. Ali</b>  <i>(Vice President for Post-Graduate Studies and Research Affairs            Suez Canal University (SCU), Egypt)</i></p>	
11:45 – 12:30	<p><b>Plenary Lecture (2)</b></p> <p>Multidisciplinary Collaborative Research: an example from SCU  <b>Dr. Essam Rashed</b>  <i>(Lecturer of Computer Science, Faculty of Science, Suez Canal University, Egypt &amp;            Visiting Researcher, University of Tsukuba, Japan)</i></p>	
12:30 – 12:45	Tea Break	Restaurant

<p><b>13:00 - 14:00</b></p>	<p style="text-align: center;"><b>Oral Session (Eng.1): Engineering, Information Technology and Systems</b>  <i>Chairs: Prof. Kamal Hafez, Dr. Mohammed Fatehy, Ms. Nagwa Reda</i></p> <p><b>GOSI-1:</b> A DUAL RECIPROCITY BOUNDARY ELEMENT ALGORITHM FOR SOLVING COMPUTERIZED MODELING PROBLEMS OF GENERALIZED THERMO-ELASTICITY THEORIES IN ROTATING FUNCTIONALLY GRADED ANISOTROPIC PLATES, <i>Mohamed A. Fahmy, Suez Canal University</i></p> <p><b>GOSI-73:</b> DYNAMICAL BEHAVIORS, LINEAR FEEDBACK CONTROL AND SYNCHRONIZATION OF A GENERALIZED LOTKA-VOLTERRA SYSTEM, <i>Ahmed Galal, Suez Canal University</i></p> <p><b>GOSI-102:</b> INVESTIGATION of MODERN STEREO MATCHING ALGORITHMS, <i>Samar Awad, Suez Canal University</i></p> <p><b>GOSI-103:</b> INTELLIGENT MEDICAL IMAGE DENOISING USING NEURAL NETWORK, <i>Iman M. Youssef, Suez Canal University</i></p>	<p>Main Hall</p>
<p><b>14:00 - 15:00</b></p>	<p style="text-align: center;"><b>Oral Session (Eng.2): Engineering, Information Technology and Systems</b>  <i>Chairs: Prof. Kamal Hafez, Dr. Mohammed Fatehy, Ms. Nagwa Reda</i></p> <p><b>GOSI-77:</b> OPTIMAL CAPACITOR BANKS ALLOCATION FOR LOSS REDUCTION IN DISTRIBUTION SYSTEM USING ANTLION OPTIMIZER, <i>Hany A. Mansour, Suez Canal University</i></p> <p><b>GOXI-83:</b> REMOTE SENSING AND GIS ANALYSIS FOR ASSESSMENT OF ELECTRICITY CONSUMPTION MANNER USING EARTH CITY LIGHTS IMAGERY: - A CASE STUDY FROM EGYPT, <i>Nehal Mahfou, Portsaid University</i></p> <p><b>GOSI-135:</b> A BIO-INSPIRED TRUST BASED CLUSTER HEAD SELECTION ALGORITHM FOR WIRELESS SENSOR NETWORKS, <i>Sarah Abdelwahab, Suez Canal University</i></p> <p><b>GOXI-8:</b> أثر استخدام الذكاء الاصطناعي على البرمجيات الطبية الحديثة  ناصر الاعصر، معهد اكتوبر العالي للهندسة والتكنولوجيا</p>	<p>Main Hall</p>

<p><b>13:00 - 14:00</b></p>	<p style="text-align: center;"><b>Oral Session (Edu.1): Educational and Business Organizations</b>  <i>Chairs: Prof. Baiomy Dahawy, Dr. Noha Elassy, Mr. Ahmed Ibrahim</i></p> <p><b>GOXE-14:</b> مقومات الهوية الثقافية لتلاميذ المدرسة الابتدائية في مصر واليابان: "دراسة مقارنة"  محمد مصطفى محمد فراج، جامعة الزقازيق</p> <p><b>GOXE-131:</b> تصور مقترح لإدارة التغيير في المؤسسات التربوية  سحر رشاد محمد محمد، جامعة قناة السويس</p> <p><b>GOSE-5:</b> التنمية المهنية لمعلمات رياض الأطفال داخل الروضة بمصر "دراسة تقييمية"  أميرة عبد الوهاب الأمير، جامعة قناة السويس</p> <p><b>GOXE-3:</b> أدوار الإدارة المدرسية في تطبيق الأنشطة التربوية بالمدارس الثانوية العامة  نانسي حسن، وزارة التربية والتعليم</p>	<p style="text-align: center;">Hall II</p>
<p><b>14:00 - 15:00</b></p>	<p style="text-align: center;"><b>Oral Session (Edu.2): Educational and Business Organizations</b>  <i>Chairs: Prof. Baiomy Dahawy, Dr. Noha Elassy, Mr. Ahmed Ibrahim</i></p> <p><b>GOSE-11:</b> تصور مقترح لتطبيق معايير جودة برامج التعليم عن بعد في كليات جامعة قناة السويس  اماني صلاح، جامعة قناة السويس</p> <p><b>GOXE-16:</b> إمكانية تطبيق التفويض الإداري في المدارس الابتدائية من وجهة نظر مديري المدارس بإدارة فايد التعليمية  دعاء عبادي، وزارة التربية والتعليم</p> <p><b>GOSE-18:</b> معوقات تطبيق الإدارة الإلكترونية في مرحلة التعليم الأساسي بالإسماعيلية  ساهر محمد غريب، جامعة قناة السويس</p> <p><b>GOSE-100:</b> استخدام آليه غرفة المصادر لتفعيل الدمج التربوي في مدارس التعليم العام  نعمة محمد كمال الدين، جامعة قناة السويس</p>	<p style="text-align: center;">Hall II</p>

<p><b>13:00 - 14:00</b></p>	<p style="text-align: center;"><b>Oral Session (Edu.3): Educational and Business Organizations</b>  <b>Chairs: Prof. Medhat Saleh, Dr. Ahmed Motaz, Ms. Aala G. Mansour</b></p> <p><b>GOSE-43:</b> أثر ممارسة المراجع للشك المهني بين المنظور المحايد ومنظور الشك الظني على تقييمه لمخاطر المراجعة: صبحي سعيد علي القباطي، جامعة قناة السويس</p> <p><b>FOSE-40:</b> إطار مقترح لتعليم جدارات ريادة الأعمال لطلاب الجامعة من أجل تحقيق أهداف التنمية المستدامة: عفاف عطية، جامعة قناة السويس</p> <p><b>GOXE-91:</b> تطوير إدارة مشروع رأس المال في المدارس الثانوية الزراعية بمصر في ضوء متطلبات التنمية المستدامة: هيثم محمد الكيلاني، جامعة بورسعيد</p> <p><b>GOSE-26:</b> EFFECT OF MIND MAPPING ON VOCABULARY AND GRAMMAR LEARNING OF EFL PREPARATORY SCHOOLERS, <i>Mahmoud M. Mekawy, Suez Canal University</i></p>	<p style="text-align: center;">Hall III</p>
<p><b>14:00 - 15:00</b></p>	<p style="text-align: center;"><b>Oral Session (Sol.): Solar Energy and Physics</b>  <b>Chairs: Prof. Kamal Abdelkader, Dr. Fatma Amin, Ms. Eman Hagag</b></p> <p><b>GOXC-47:</b> SYNTHESIS AND PHYSICO-CHEMICAL PROPERTIES OF SODIUM 3-OXO-2-(3-(4-SULPHONATOPHENYL) TRIAZ-2-ENYL) OCTADECANOATE ANIONIC SURFACTANT, <i>Ahmed M. Tolba, Suez Canal University</i></p> <p><b>GOXC-123:</b> PREPARATION OF GRAPHENE OXIDE (GO) AND CARBON/GO/P-SI/AL DIODE FABRICATION, <i>Dina M. El-Shobaky, Suez Canal University</i></p> <p><b>GOXS-82:</b> IEEE STANDARD VERIFICATION FOR A SMALL PHOTOVOLTAIC SYSTEM CONNECETD TO NORTH SINAI DISTRIBUTION GRID, <i>Rabea S. Selmy, Port Said University</i></p> <p><b>GOSS-13:</b> CHANNELING POTENTIAL IN SINGLE-WALLED CARBON NANOTUBES: THE EFFECT OF RADIAL DEFORMATION, <i>Mahmoud Soliman, Suez Canal University</i></p> <p><b>GOXS-142:</b> OPTIMIZATION OF NON-LINEAR MULTI-LAYER FUNCTIONALLY GRADED CYLINDERS UNDER INTERNAL PRESSURE, <i>Haitham Khalaf, Helwan University</i></p>	<p style="text-align: center;">Hall III</p>

## Poster Session (P1)

*Chairs: Prof. Fayez Semeda, Prof. Alaa Omran, Prof. Magdy Osman,  
Prof. Abdelraoof Moustafa, Assist. Prof. Osama Seleem*

**GPSA-32:** منهج عبد الخالق عضيمة في استدر اكاتة على النحاة

محمود سمير محمد، جامعة قناة السويس

**GPSA-33:** المؤثرات الأفلاطونية في فلسفة ديكرات

أحمد مرتاح إبراهيم، جامعة قناة السويس

**GPSA-24:** التجريب في الخطاب الروائي المصري "عطار" لمحمد ربيع نموذجًا

منار رشاد إبراهيم، جامعة قناة السويس

**GPSA-48:** التجديد في اللغة في شعر "كيلاني حسن سند"

غادة عيد نصرالله، جامعة قناة السويس

15:00 - 16:00

Front Hall

**GPSI-61:** INTEGRATING LEGACY METERING INFRASTRUCTURE INTO SMART METERING SYSTEMS, *Marwa F. Mohamed, Suez Canal University*

**GPXC-62:** HYDROMETALLURGICAL STUDY OF EL-GEDIDA HIGH-BARITE IRON ORE TO OBTAIN A DUAL CONCENTRATE, *Galal El-Habaak, Assiut University*

**GPXI-90:** QUALITY ASSURANCE DURING IMPLEMENTATION OF SAFETY CRITICAL SOFTWARE SYSTEMS, *Ehab Shafei, Nuclear and Radiological Regulatory Authority*

**GPSO-25:** CHANNELING RADIATION CHARACTERISTICS OF POSITRONS CHANNELED IN PERFECT SINGLE-WALLED CARBON NANOTUBES, *Marwa H. Ali, Suez Canal University*

**GPSO-35:** DIELECTRIC SPECTROSCOPIC AND ELECTRICAL CONDUCTIVITY STUDIES OF PVA-AG NANOCOMPOSITE FILMS, *Ahmed El-shamy, Suez Canal University*

<p><b>15:00 - 16:00</b></p>	<p><b>GPSO-36:</b> FT RAMAN STUDIES OF PVA-COUMARIN FILMS BEFORE AND AFTER LASER IRRADIATION, <i>Nasser Mehimed, Suez Canal University</i></p> <p><b>GPSO-38:</b> MICROWAVE-ASSISTED THE SHORT-TIME CLEAN SYNTHESIS OF 1,3-DIKETONES TO BE USED FOR THE SYNTHESIS OF PYRIDINE AND PYRAZOLE DERIVATIVES, <i>Ahmed A. M. Sarhan, Suez Canal University</i></p> <p><b>GPSO-41:</b> A SIMPLE AND CONVENIENT SYNTHESIS OF NEW FUNCTIONALLIZED ISOXAZOLONES OF EXPECTED BIOLOGICAL ACTIVITIES, <i>Ahmed A. M. Sarhan, Suez Canal University</i></p> <p><b>GPSO-45:</b> EFFECT OF HIGH ENERGY X-RAY IRRADIATION ON THE CURRENT–VOLTAGE CHARACTERISTICS OF Bi<sub>2</sub>Te<sub>3</sub> SCHOTTKY DIODES, <i>Ahmed A. Khodiri, Suez Canal University</i></p> <p><b>GPSO-54:</b> EFFECT OF PLANT DENSITY AND ETHEPHON TREATMENT ON SEED PRODUCTION OF SQUASH (<i>CUCURBITA PEPO</i> L.), <i>Mostafa K. Hussien, Suez Canal University</i></p> <p><b>GPSO-64:</b> LUMINESCENCE RECOGNITION OF DIFFERENT HEAVY METALS BY THE LUMINESCENT TB(III)-2-(PROPYLAMINO) BENZOIC ACID PROBE, <i>Sherin A. M. Ali, Suez Canal University</i></p> <p><b>GPSO-65:</b> NEW PROBE FOR FLUORESCENCE DETECTION OF AZINPHOUSETHYL, CHLORFENVINPHOUS, CROTOXYPHOS AND DICHLORVOS PESTICIDES, <i>Sherin A. M. Ali, Suez Canal University</i></p> <p><b>GPXO-84:</b> THE YOUNG SCIENTISTS CLUB OF THE INTERNATIONAL ASSOCIATION FOR PROMOTING GEOETHICS – PROMOTING GEOETHICS AMONG THE YOUNG GEOSCIENTISTS COMMUNITY, <i>Tharwat Hassan, South Valley University</i></p> <p><b>GPSO-132:</b> EFFECT OF CARBON DIOXIDE AND SOME AGRICULTURAL TREATMEANTS ON BRUSSELS SPROUTS GROWTH AND PRODUCTIVITY UNDR SANDY SOIL CONDITIONS A, <i>Mohamed A. Mohamed, Suez Canal University</i></p> <p><b>GPSO-136:</b> COMPARATIVE STUDY BETWEEN MEASUREMENTS OF DIODE DETECTOR AND TREATMENT PLANNING SYSTEM FOR HIGH ELECTRON BEAM THERAPY, <i>Ibraheem M. Haggag, Suez Canal University</i></p>	<p>Front Hall</p>
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<p><b>15:00 - 16:00</b></p>	<p><b>GPSO-137:</b> EVALUATION FOR THE ACCURACY OF PHOTON BEAM DOSE CALCULATIONS OF TREATMENT PLANNING SYSTEMS USING VIVO DOSIMETRY SYSTEM, <i>Mohamed Ibrahim, Suez Canal University</i></p> <p><b>FPXO-93:</b> ENHANCEMENT OF OF ZINNIA (ZENNIA ELEGANS L.) PLANTS USING CYCOCEL, <i>Ramy Elkinany, Damanhour university</i></p> <p><b>UPS0-105:</b> ELECTRICAL PROPERTIES AND PHOTO-RESPONSE OF MG/INP/P-SI/AL PHOTODETECTOR, <i>Maha Magdy, Suez Canal University</i></p> <p><b>UPS0-144:</b> ANTIOXIDANT ACTIVITIES OF DIETARY THYME OIL SUPPLEMENTATION, <i>Somia A. Siam, Suez Canal University</i></p> <p><b>UPSS-110:</b> THE EFFECT OF ANNEALING ON STRUCTURE AND OPTICAL PROPERTIES OF TIO<sub>2</sub> THIN FILMS, <i>Mahmoud M. Abdrabou, Suez Canal University</i></p> <p><b>UPSS-120:</b> EFFECT OF ANNEALING ON STRUCTURE AND OPTICAL PROPERTIES OF COUMARIN THIN FILMS, <i>Hadeer M. Abdallah, Suez Canal University</i></p> <p><b>UPSS-122:</b> FABRICATION AND ELECTRICAL CHARACTERIZATIONS OF HIGHLY RECTIFYING METHYL VIOLET DIODE, <i>Esrāa Embaby, Suez Canal University</i></p> <p><b>GPSC-30:</b> ASSESMENT OF NUTRIENTS DISTRIBUTION IN SOIL AND YEILD OF VICIA FABA AND ALLIUM CEPA UNDER DRIP IRRIGATION, <i>Noha A. Mahgoub, Suez Canal University</i></p> <p><b>GPSC-50:</b> EVALUATION OF GRAFTED WATERMELON PLANTS FOR THEIR TOLERANCE TO DEFICIT IRRIGATION, <i>Mennat-Allah Hussien, Agricultural Research Centre</i></p> <p><b>GPSC-53:</b> SHOOT AND ROOT GROWTH CHARACTERISTICS OF STRAWBERRY PLUG TRANSPLANTS AS AFFECTED BY GENOTYPE, SUBSTRATE AND RAMET SIZE, <i>Abdallah A. El-Deeb, Agricultural Research Centre</i></p> <p><b>GPSC-63:</b> STUDIES ON SOME FACTORS AFFECTING IN VITRO MICROTUBER AND EX VITRO MINITUBER PRODUCTION IN POTATO, <i>Basma Y. Abdalhalem, Suez Canal University</i></p>	<p>Front Hall</p>
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<p><b>15:00 - 16:00</b></p>	<p><b>GPSC-111:</b> EVALUATING THE TOXICITY OF EXTRACTED DESTRUXINS FROM THE ENTOMOPATHOGENIC FUNGUS, METARHIZIUMANISOPLIAE AGAINST SPIDER MITES, TETRANYCHUSCUCURBITACEARUM, <i>Mona M. Gaber, Suez Canal University</i></p> <p><b>GPSC-115:</b> SYNERGISTIC EFFECTS OF TWO BOTANICAL ALLELOCHEMICALS WITH TWO COMMERCIAL BIORATIONAL PRODUCTS AGAINST SPIDER MITE, TETRANYCHUS CUCURBITACEARUM, <i>Mona M. Gaber, Suez Canal University</i></p> <p><b>GPSC-113:</b> IDENTIFICATION OF THE ROOT-KNOT NEMATODE USING SCAR-PCR TECHNIQUE AND STUDYING TOMATO CULTIVARS REACTION TO ITS INFECTION, <i>Ammar A. Aish, Suez Canal University</i></p> <p><b>GPSC-116:</b> EFFECTS OF DIFFERENT IRRIGATION SYSTEMS ON SOME NUTRIENTS DISTRIBUTION IN SANDY SOIL, <i>Noha A. Mahgoub, Suez Canal University</i></p> <p><b>GPSC-117:</b> ISOLATION AND IDENTIFICATION OF THE CAUSAL AGENT OF POTATO SOFT ROT (ERWINIA CAROTOVORA) BY USING 16S RDNA AND EVALUATION OF DIFFERENT CULTIVARS TO INFECTION, <i>Mohamed M. Sulaiman, Suez Canal University</i></p> <p><b>GPSC-118:</b> POTENTIAL EFFECTS OF SOME PLANT ETHANOLIC EXTRACTS AND OXAMYL AGAINST ROOT-KNOT NEMATODE (MELOIDOGYNE JAVANICA) INFECTING TOMATO PLANTS, <i>Ahmed O. Soliman, Suez Canal University</i></p> <p><b>GPSC-129:</b> AN ECONOMIC STUDY TO MARKET PROCESSED FOOD PRODUCTS, <i>Amr Y. Mohamed, Suez Canal University</i></p> <p><b>GPXC-44:</b> ANALYSIS OF FIPRONIL AND IMIDACLOPRID RESIDUES IN DATES AND THEIR RISK ASSESSMENT, <i>Yehia Salem, Damanhour University</i></p> <p><b>FPSC-57:</b> INTERACTION EFFECTS OF DIETARY CRUDE PROTEIN, CITRIC AND FUMARIC ACID LEVELS ON GROWTH PERFORMANCE, CARCASS CHARACTERISTICS AND IMMUNE ORGANS OF BROILER CHICKS, <i>Faten M. Attai, Suez Canal University</i></p>	<p>Front Hall</p>
<p><b>16:00 – 17:00</b></p>	<p><b>Lunch</b></p>	<p>Restaurant</p>

## Second Day Sunday 8 May 2016

<b>09:00 - 10:00</b>	<p style="text-align: center;"><b>Oral Session (Cli.1): Climate change, Environmental and Agricultural systems</b> <i>Chairs: Prof. Elaraby H. Shendi, Dr. Ahmed Elbanhawy, Ms. Norhan Ashour</i></p> <p><b>GOSC-19:</b> IMPACTS OF LAND-USE/LAND-COVER CHANGES ON THE ENVIRONMENT OF NORTHWEST SINAI, EGYPT, <i>Ahmed M. Helmy, Suez Canal University</i></p> <p><b>GOSC-37:</b> IMPACTS OF NATURAL HAZARDS ON GROUNDWATER QUALITY OF EAST NILE DELTA, EGYPT, <i>Mohamed Z. Badawi, Suez Canal University</i></p> <p><b>GOXC-70:</b> EFFECT OF GLOBAL WARMING ON PORT SAID GOVERNORATE USING REMOTE SENSING AND GEOGRAPHIC INFORMATION SYSTEM TECHNIQUES, <i>Rana Y. El-Kady, Port Said University</i></p> <p><b>GOSC-27:</b> IMPACT OF LAND-USE CHANGES ON GROUNDWATER QUALITY OF IBB BASIN, <i>Faisal Al-Oshari, Suez Canal University</i></p>	Main Hall
<b>10:00 - 11:00</b>	<p style="text-align: center;"><b>Oral Session (Cli.2): Climate change, Environmental and Agricultural systems</b> <i>Chairs: Prof. Abdelraoof Moustafa, Dr. Amr Elkalash, Ms. Norhan Ashour</i></p> <p><b>GOSC-55:</b> EFFECTS OF ARBUSCULAR MYCORRHIZAL FUNGI AND PLANT GROWTH PROMOTING RHIZOBACTERIA ON WHEAT GROWTH AND SOIL ENZYMATIC ACTIVITY, <i>Samy Abdelazeem, Suez Canal University</i></p> <p><b>GOSC-56:</b> ISOLATION AND CHARACTERIZATION OF PLANT GROWTH PROMOTING RHIZOBACTERIA IN ISMAILIA GOVERNORATE, <i>Samy A. Abdelazeem, Suez Canal University</i></p> <p><b>GOSO-112:</b> ROLE OF IMMUNOSTIMULANTS IN IMPROVING MARICULTURE, <i>Mohamed Elsheikh, Suez Canal University</i></p> <p><b>GOSO-114:</b> BACTERIA OF CULTURED NILE TILAPIA (<i>OREOCHROMIS NILOTICUS</i>) AND ITS ANTIMICROBIAL RESISTANCE WITH EFFECT ON QUALITY/SHELF-LIFE, <i>Nagat El-Kurdi, Suez Canal University</i></p>	Main Hall

<p><b>9:00 - 10:00</b></p>	<p style="text-align: center;"><b>Oral Session (AHT.1): Arts, Heritage and Tourism Development</b>  <i>Chairs: Dr. Bossy Zidan, Dr. Radwa Omar, Ms. Yasmin Atif</i></p> <p><b>GOXA-29:</b> المقاصير الخشبية بمشاهد آل البيت في العصر الفاطمي (567-258هـ / 969-1171م)  أحمد محمود محمد، الهيئة المصرية للسياحة</p> <p><b>GOSA-68:</b> الرباط في العصور الإسلامية بالتطبيق علي رباط الشيخ رمضان  بسمة صديق، جامعة قناة السويس</p> <p><b>GOXA-59:</b> أدوات الموسيقى والطرب في ضوء تصاوير المدرسة العربية  رمضان أحمد محمد السيد، جامعة ٦ أكتوبر</p> <p><b>GOSA-7:</b> A PROMINENT FUNCTION OF THE DEITIES SEDJEM AND IRI IN ANCIENT EGYPT, <i>Abdelhaleem A. Ahmed, Suez Canal University</i></p>	<p style="text-align: center;">Hall II</p>
<p><b>10:00 - 11:00</b></p>	<p style="text-align: center;"><b>Oral Session (AHT.2): Arts, Heritage and Tourism Development</b>  <i>Chairs: Dr. Soad Omran, Dr. Marwa Ali, Ms. Doha Hussain</i></p> <p><b>GOSA-128:</b> AN ANALYSIS OF THE EGYPTIAN PROMOTIONAL DOMESTIC TOURISM IN SOCIAL MEDIA PLATFORM, <i>Norhan Saied, Suez Canal University</i></p> <p><b>GOSA-108:</b> THE EFFECTIVENESS OF ELECTRONIC WORD-OF-MOUTH DURING CRISES: AN ANALYSIS OF EGYPTIAN FORUMS ON TRIPADVISOR, <i>Heba M. Elfkharany, Suez Canal University</i></p> <p><b>GOSA-20:</b> THE RELATIONSHIP BETWEEN TOURIST DESTINATION BRANDING AND SUSTAINABILITY: THE CASE OF 'THIS IS EGYPT' CAMPAIGN, <i>Ahmed S. Ghamry, Suez Canal University</i></p>	<p style="text-align: center;">Hall II</p>

<p><b>9:00 - 10:00</b></p>	<p style="text-align: center;"><b>Oral Session (Hea.1): Health Care and Laboratory Practices (MED)</b> <i>Chairs: Prof. Amgad Matter, Assist. Prof. Shadeed Gad, Ms. Dina Elgizy</i></p> <p><b>GOXH-130:</b> INSULIN RESISTANCE IN PATIENTS WITH CHRONIC HEPATITIS C, <i>Shereen M. Attallah, Port Said University</i></p> <p><b>GOSH-85:</b> BIOCHEMICAL AND PHARMACOLOGICAL STUDIES OF COLON CANCER INDUCED BY 1,2-DIMETHYLHYDRAZINE IN MICE, <i>Basant Salaheldeen, Suez Canal University</i></p> <p><b>GOSH-72:</b> OPTICAL COHERENCE TOMOGRAPHIC COMPARISON OF IN-STENT NEOATHEROSCLEROSIS AND TISSUE CHARACTERISTICS BETWEEN EARLY AND LATE IN-STENT RESTENOSIS IN SECOND-GENERATION DRUG-ELUTING STENTS, <i>Mahmoud Sabbah, Suez Canal University</i></p> <p><b>FOSH-86:</b> STUDY OF GENETIC MARKERS IN RELATION TO TUMOR PHENOTYPE AND CLINICAL OUTCOMES IN GLIOMAS, <i>Hoda Y. Abdallah, Suez Canal University</i></p> <p><b>FOSH-88:</b> IDENTIFY PATIENTS' PROBLEM AREAS REGARDING SELF-CARE MANAGEMENT AMONG PATIENTS WITH CHRONIC RENAL FAILURE UNDERGOING HEMODIALYSIS, <i>Farida K. Yousef, Suez Canal University</i></p>	<p style="text-align: center;">Hall III</p>
<p><b>10:00 - 11:00</b></p>	<p style="text-align: center;"><b>Oral Session (Hea.2): Health Care and Laboratory Practices (MED)</b> <i>Chairs: Prof. Amgad Matter, Assist. Prof. Shadeed Gad, Ms. Dina Elgizy</i></p> <p><b>UOSH-125:</b> IMPACT OF TEAM BASED LEARNING APPLICATION IN EDUCATIONAL SEMINARS ON STUDENT SATISFACTION AND LEARNING OUTCOMES AT SUEZ CANAL UNIVERSITY – FACULTY OF MEDICINE (2014-2015), <i>Ahmed M. Ismail, Suez Canal University</i></p> <p><b>GOSH-9:</b> QUALITY OF LIFE OF TYPE 2 DIABETIC PATIENTS ATTENDING FAMILY MEDICINE OUTPATIENT CLINIC OF SUEZ CANAL UNIVERSITY HOSPITALS IN ISMAILIA CITY, <i>Fatma Abdellatif, Suez Canal University</i></p> <p><b>GOSH-121:</b> FACTORS AFFECTING COMPLIANCE BEHAVIOURS REGARDING THERAPEUTIC REGIMEN FOR PATIENTS UNDERGOING HEMODIALYSIS, <i>Esraa H. Ibrahim, Suez Canal University</i></p> <p><b>GOSH-89:</b> THE IMPACT OF EDUCATIONAL PROGRAM ON THE IMPROVEMENT OF SELF-CARE PRACTICES AMONG WOMEN WITH VAGINAL INFECTION, <i>Zeinab A. Baraia, Suez Canal University</i></p>	<p style="text-align: center;">Hall III</p>

11:00 – 11:45	<b>Tea Break</b>	Restaurant
11:45 – 12:15	<p><b>Plenary Lecture (3)</b></p> <p>Sustainable Development of Mariculture in the Suez Canal Region  التممية المستدامة للاستزراع البحري في منطقة قناة السويس  أ.د/ صلاح مصيلحي علي  (عميد معهد الاستزراع السمكي – جامعة قناة السويس)</p>	Main Hall
12:15 – 12:30	<p><b>Plenary Lecture (4)</b></p> <p>Lean management and healthcare quality  الادارة الرشيقه وجودة الخدمات الصحية  أ.م.د/ محمد هاني كامل شحاتة  (أستاذ مساعد طب الأسرة – كلية الطب البشري – جامعة قناة السويس)</p>	Main Hall
12:30 – 13:30	<p style="text-align: center;"><b>Poster Session (2)</b></p> <p style="text-align: center;"><i>Chairs: Prof. Yasser Moustafa, Prof. Salah Meselhi, Prof. Dina Aboelmatty, Prof. Wafaa Abd El Azeem, Prof. Ibrahim Hessein</i></p> <p><b>UPSH-94:</b> SYNTHESIS AND ANTICONVULSANT ACTIVITY OF SOME THIAZOLIDIN-4-ONE DERIVATIVES, <i>Mohamed A. Abuzaid, Suez Canal University</i></p> <p><b>GPSH-10:</b> NUCLEOBASES SENSING UTILIZING EUROPIUM-TNB COMPLEX, <i>Dina M. Ali, Suez Canal University</i></p> <p><b>GPXH-28:</b> THE ROLE OF LIVE POULTRY MARKETS IN CONTINUOUS CIRCULATION OF AVIAN INFLUENZA VIRUS IN SUEZ CANAL REGION, <i>Amira Helal, Animal Health Research Institute</i></p> <p><b>GPSH-31:</b> COMPUTERIZED DYNAMIC POSTUROGRAPHY FINDINGS IN RELAPSING-REMITTENT MULTIPLE SCLEROSIS PATIENTS, <i>Omnia I. Ahmed, Suez Canal University</i></p>	Front Hall

<p><b>12:30 – 13:30</b></p>	<p><b>GPSH-34:</b> MOLECULAR DOCKING STUDY OF SOME HETEROCYCLIC ANDROSTNE AS DUAL VIT D RECEPTOR AGONISTS AND CYP 24 INHIBITORS FOR THE POTENTIAL TREATMENT OF PROSTATE AND BREAST CANCER, <i>Mohamed S. Nafie, Suez Canal University</i></p> <p><b>GPSH-42:</b> SYNTHESIS OF SOME QUINOXALINE DERIVATIVES WITH POTENTIAL ANTIMICROBIAL ACTIVITY, <i>Sara M. H. Gebriel, Suez Canal University</i></p> <p><b>GPSH-46:</b> EFFECT OF GLUCOSE OXIDASE AND VITAMIN C ON HEPATIC ANTIOXIDANT ENZYME ACTIVITIES AND HISTOPATHOLOGICAL PICTURE IN BROILERS DURING AFLATOXICOSIS, <i>Haidy E. Attia, Suez Canal University</i></p> <p><b>GPXH-49:</b> MOLECULAR SURVEILLANCE ON EGYPTIAN FIELD ISOLATES OF IBDV USING ONE STEP RT-PCR, <i>Eman Shebl, Animal Health Research Institute</i></p> <p><b>GPXH-60:</b> PROTECTIVE EFFECT OF THYMOQUINONE, L-CARNITINE AND OMEGA-3 AGAINST AMIODARONE-INDUCED PULMONARY FIBROSIS IN RATS, <i>Israa M. Ismail, Forensic Medical Authority- Ministry of Justice</i></p> <p><b>GPSH-67:</b> INSECTS AS VECTORS OF PARASITES IN ISMAILIA GOVERNORATE, EGYPT, <i>Amira T. Abo-Hashesh, Suez Canal University</i></p> <p><b>GPSH-74:</b> SYNTHESIS AND ANTICANCER ACTIVITY OF AMINO ACID 2-(1-ETHYLQUINAZOLIN-2,4-DION-3-YL) ETHYL ESTERS, <i>Ahmed AboElmagd, Suez Canal University</i></p> <p><b>GPSH-75:</b> SYNTHESIS AND ANTICANCER ACTIVITY OF 1-ETHYLQUINAZOLIN-2,4-DION-3-YL ACETYL AMINO ACID AND HYDRAZONE DERIVATIVES, <i>Ahmed AboElmagd, Suez Canal University</i></p> <p><b>GPSH-79:</b> INVESTIGATION OF ANTICANCER ACTIVITY OF STATINS IN DIETARY OBESE MICE BEARING EHRlich ASCITES CARCINOMA, <i>Reem M. Hazem, Suez Canal University</i></p> <p><b>GPSH-80:</b> DESIGN, SYNTHESIS AND BIOLOGICAL EVALUATION OF NOVEL HETEROCYCLICS AS POTENTIAL ANTICANCER THERAPEUTICS, <i>Ranza A. Elrayess, Suez Canal University</i></p> <p><b>GPSH-96:</b> MOLECULAR MARKERS OF MESENCHYMAL STEM CELLS DIFFERENTIATED INTO HEPATOCYTE, <i>Noha M. Abdelfadeal, Suez Canal University</i></p>	<p>Front Hall</p>
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<p><b>12:30 – 13:30</b></p>	<p><b>GPSH-97:</b> EFFECTIVENESS OF ULTRA-SOUND GUIDED CAUDAL EPIDURAL STEROID INJECTION ON PAIN IMPROVEMENT AND NEUROPHYSIOLOGICAL PARAMETERS IN PATIENTS WITH CHRONIC RADICULAR LOW BACK PAIN, <i>Maha Ibrahim, Suez Canal University</i></p> <p><b>GPSH-99:</b> ANTITUMOR ACTIVITY OF THE EGYPTIAN CONUS VEXILLUM VENOM ON EHRlich ASCITES CARCINOMA, <i>Nabil S. Shwtar, Suez Canal University</i></p> <p><b>GPSH-101:</b> ANXIOLYTIC EFFECT OF PREGABALIN IN MICE TESTED IN THE DARK/LIGHT BOX AND THE ELEVATED PLUS MAZE TEST: EFFECT ON 5-HT<sub>3</sub> RECEPTORS, <i>Faten A. Alabchal, Ministry of Health, Kuwait</i></p> <p><b>GPXH-104:</b> CYTOTOXIC EFFECT OF CINNAMALDEHYDE ON MADIN-DARBY CANINE KIDNEY (MDCK), <i>Dina K. Arafa, Animal Health Research Institute</i></p> <p><b>GPSH-106:</b> SEROTYPING AND MOLECULAR CHARACTERIZATION OF ESCHERICHIA COLI IN SOME WILD BIRDS, <i>Ahmed S. Mohamed, Suez Canal University</i></p> <p><b>GPSH-107:</b> BIOCHEMICAL AND IMMUNOLOGICAL EFFICACY OF METFORMIN AND CINNAMON WATER EXTRACT ON HIGH FAT DIET FED AND LOW DOSE OF STREPTOZOTOCIN TREATED RATS AS A MODEL FOR TYPE 2 DIABETES, <i>Randa Abdelhamed, Suez Canal University</i></p> <p><b>GPSH-109:</b> SERUM HEPcidIN LEVEL IN CHRONIC HEPATITIS C VIRUS AND HEPATOCELLULAR CARCINOMA EGYPTIAN PATIENTS, <i>Hidi A. Abdellatif, Suez Canal University</i></p> <p><b>GPSH-124:</b> ANTI-CANCER ACTIVITIES OF SPIRULINA PLATENSIS, <i>Doaa Shemy, Suez Canal University</i></p> <p><b>GPSH-126:</b> SILYMARIN: A POTENT ANTIOXIDANT, LIVER PROTECTOR, AND ANTI-CANCER AGENT, <i>Aliaa Mansour, Suez Canal University</i></p> <p><b>GPSH-133:</b> THE THERAPEUTIC EFFICACY OF BOSWELLIA, <i>Mai M. Ibrahim, Suez Canal University</i></p>	<p>Front Hall</p>
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<p><b>12:30 – 13:30</b></p>	<p><b>GPSH-134:</b> EVALUATION ANTITUMOR EFFICACY OF THE VERMIVOROUS CONUS VEXILLUM VENOM USING SOLID EHRlich CARCINOMA ANIMAL MODEL, <i>Nabil Shwtar, Suez Canal University</i></p> <p><b>GPSH-143:</b> TARGETING P-GLYCOPROTEIN FOR ENHANCING THE RESPONSE TO ANTICONVULSANT DRUGS IN EXPERIMENTALLY-INDUCED PHARMACORESISTANT EPILEPSY, <i>Adel A. A. Buabbas, Ministry of Health, Kuwait</i></p> <p><b>GPSH-145:</b> DIFFERENTIATION OF MESENCHYMAL STEM CELLS DERIVED FROM UMBILICAL CORD BLOOD INTO HEPATOCYTE, <i>Noha Abdelfadeal, Suez Canal University</i></p> <p><b>GPSH-146:</b> COMBINATION OF LIRAGLUTIDE AND GLUTAMINE INCREASES EXPRESSION OF SODIUM-DEPENDENT NEUTRAL AMINO ACID TRANSPORTER-2 AND MITIGATE APOPTOSIS IN ISLETS OF LANGERHANS IN DIABETIC RATS, <i>Thekayat Hendi, Ministry of Health, Kuwait</i></p> <p><b>GPSH-147:</b> ANTICANCER, ANTIOXIDANT AND ANTI-INFLAMMATORY ACTIVITIES EFFECT OF CURCUMIN, <i>Marwa Saleh, Alexandria University</i></p> <p><b>GPSH-148:</b> POTENTIATED CARDIOTOXICITY INDUCED BY DOXORUBICIN AND CLARITHROMYCIN: POSSIBLE PROTECTIVE ROLE OF LYCOPENE, <i>Mohamed M. Abdel-Daim, Suez Canal University</i></p> <p><b>FPSH-4:</b> SYNTHESIS, MOLECULAR MODELLING, AND PRELIMINARY ANTICONVULSANT ACTIVITY EVALUATION OF NOVEL NAPHTHALEN-2-YL ACETATE AND 1, 6-DITHIA-4, 9-DIAZASPIRO [4.4] NONANE-3, 8-DIONE DERIVATIVES, <i>Nagat Ghareb, Suez Canal University</i></p> <p><b>FPSH-87:</b> STUDY OF EPIGENETIC MARKERS IN RELATION TO TUMOR PHENOTYPE AND CLINICAL OUTCOMES IN GLIOMAS, <i>Hoda Y. Abdallah, Suez Canal University</i></p> <p><b>FPXH-92:</b> SYNTHESIS, BIOLOGICAL AND ANTI-TUMOR EVALUATION OF SOME NEW NUCLEOSIDES INCORPORATING HETEROCYCLIC MOIETIES, <i>Nadia Dawoud, Al-Azhar University</i></p> <p><b>FPSH-141:</b> MOLECULAR CHARACTERIZATION OF VIBRIO PARAHAEMOLYTICUS ISOLATED FROM SOME MOLLUSKS AND SHELLFISH AND THEIR HARVESTING WATER FROM SUEZ CANAL AREA, <i>Ahmed I Yousef, Suez Canal University</i></p>	<p>Front Hall</p>
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<p><b>13:30 - 14:30</b></p>	<p><b>Oral Session (Cli.3): Climate change, Environmental and Agricultural systems</b>  <i>Chairs: Prof. Shreef Radwan, Assist. Prof. Rewaa Elshatory, Mr. Abdel-Kahar Ali</i></p> <p><b>GOXC-51:</b> SCREENING FOR SALT TOLERANCE OF WATERMELON PLANTS DERIVED FROM DIFFERENT ROOTSTOCKS, <i>Mennat-Allah N. Hussien, Agricultural Research Centre</i></p> <p><b>GOXC-52:</b> MAXIMIZATION OF RUNNER AND RAMET PRODUCTION OF STRAWBERRY PLANTS IN SOILLESS CULTURE FOR SUBSEQUENT USE IN PLUG TRANSPLANT PRODUCTION IN CONTAINERS, <i>Abdallah A. El-Deeb, Agricultural research Centre</i></p> <p><b>GOSC-58:</b> POTENTIAL OF THERMAL REMOTE SENSING TECHNIQUES IN MONITORING WATERLOGGED AREA BASED ON SOIL MOISTURE RETRIEVAL: CASE STUDY, ISMAILIA GOVERNORATE, EGYPT, <i>Abdelrahman A. Belal, National Authority for Remote Sensing and Space sciences</i></p> <p><b>GOSC-39:</b> THE INFLUENCE OF DROUGHT LEVELS ON FOUR GENOTYPES OF QUINOA CHENOPODIUM QUINOA IN VITRO, <i>Mohamed Mubarak, Suez Canal University</i></p>	<p>Main Hall</p>
<p><b>13:30 - 14:30</b></p>	<p><b>Oral Session (AHT.3): Arts, Heritage and Tourism Development</b>  <i>Chairs: Dr. Soad Omran, Dr. Tamer Ayyad, Ms. Doha Hussain</i></p> <p><b>FOXA-2:</b> اتجاهات طلاب جامعة الفيوم نحو انتخابات مجلس النواب (2015): دراسة نفسية مقارنة  هبة عرفه حميدة، جامعة الفيوم</p> <p><b>GOXA-98:</b> قياس مستوى وعي الطلاب بخريطة مصر السياحية (دراسة حالة على طلاب كلية الآداب، جامعة المنوفية)  أحمد محمود محمد، جامعة المنوفية</p> <p><b>GOXA-6:</b> TUNIS VILLAGE IN FAYOUM: OPPORTUNITIES AND CHALLENGES OF TOURISM INVESTMENT,  <i>Mohamed N. El-Barbary, Fayoum University</i></p> <p><b>GOSA-119:</b> THE ROLE OF EGYPTIAN ARCHAEOLOGICAL SITES IN TOURISM DEVELOPMENT, <i>Wesam Magdy, Fayoum University</i></p>	<p>Hall II</p>

<p><b>13:30 - 14:30</b></p>	<p style="text-align: center;"><b>Oral Session (Hea.3): Health Care and Laboratory Practices (VET)</b></p> <p style="text-align: center;"><i>Chairs: Prof. Ibrahim Fares, Assist. Prof. Rania Helmi Abdou, Mr. Ayman R. Mohamed</i></p> <p><b>FOSH-22:</b> GENETIC DIVERSITY OF MULTIDRUG RESISTANT STAPHYLOCOCCUS AUREUS ISOLATED FROM CLINICAL AND NON CLINICAL SAMPLES IN EGYPT, <i>Samar Solyman, Suez Canal University</i></p> <p><b>GOSH-15:</b> TRIBULUS TERRESTRIS PROTECT AGAINST IVERMECTIN-INDUCED REPRODUCTIVE TOXICITY IN MALE RABBITS, <i>Sally Ismail, Suez Canal University</i></p> <p><b>GOSH-66:</b> MOLECULAR CHARACTERIZATION OF EMERGING FMDV STRAINS IN EGYPT, 2015-2016, <i>Mohamed A. Soltan, Suez Canal University</i></p> <p><b>FOSH-140:</b> ESCHERICHIA COLI IN CHICKEN INTESTINES WITH ZONOTIC POTENTIAL IN ISMAILIA CITY, <i>Ahmed I. Yousef, Suez Canal University</i></p>	<p style="text-align: center;">Hall III</p>
<p><b>14:30 – 15:30</b></p>	<p style="text-align: center;"><b>Closing Ceremony and Recommendations</b></p>	<p style="text-align: center;">Main Hall</p>
 <p>The bottom section of the table contains five logos arranged horizontally. From left to right: 1. ASRO logo featuring a globe and wheat stalks. 2. Ministry of Environment logo with an eagle and Arabic text 'وزارة البيئة'. 3. Ministry of Higher Education logo with a sun and an open book, with Arabic text 'وزارة التعليم العالي'. 4. Suez Canal Authority logo with a ship and waves. 5. Ismailia Governorate logo with a green and yellow circular emblem and Arabic text 'محافظة الإسماعيلية'.</p>		