



## CONFERENCE PROGRAM

<b><u>Wednesday 4 April 2018</u></b>	
<b>Time</b>	<b>Event</b>
12:00-14:00	<b>Accommodation and Lunch in Caribbean World Resorts Hotel, Soma Bay, Hurghada, Red Sea.</b> <a href="http://www.caribbeanworldresorts.com/">www.caribbeanworldresorts.com/</a>
14:00-16:00	<b>Registration in Caribbean World Resorts Hotel, Hurghada, Red Sea.</b>
16:00-17:00	<b>Opening ceremony</b> – Talks of the Conference Administrator, Dean of Faculty of Agriculture, President of Chinese Huazhong Agricultural University, Benha University President, Red Sea Governor, Minister of Agriculture, Minister of Higher Education.
<b>Session (1): Plenary session</b>	
17:00-17:30	Super green rice in China <b>Yongzhong Xing, National Key Lab of Crop Genetic improvement, Huazhong Agricultural University, Wuhan, China</b>
17:30-18:00	Application for Hybrid Rice Technology at Egypt. <b>Mahmoud Abo-Yousef, Rice Research Department- FCRI-Agricultural Research Centre, Egypt.</b>
18:00-18:30	Genetic fingerprinting of root knot Nematode as important Pest in Egypt. <b>Sanaa. A. Haroon, Plant Protection Departmen, Faculty of Agriculture, Fayoum University Egypt.</b>
18:30-19:00	Genomic approaches and bioinformatics tools to identify genomic regions for economic traits and their applications in chicken breeding programs. <b>Mostafa K. Nassar, Faculty of Agriculture, Cairo University Egypt.</b>
19:00-19:30	Impact of Nanotechnology on the Future Agriculture: The Road toward Smart Agriculture <b>Nanotechnology Research Centre, British University in Egypt.</b>
19:30-20:00	<b>Discussion</b>
20:00-21:00	<b>Dinner</b>

**Thursday 5 April 09:00-11:30 (Hall A):**

Time	Session (2): Animal Biotechnology
09:00-09:15	Molecular analysis of crossbreeding experiment to improve immune genetic response against salmonella in poultry <b>Saleh, M., Iraqi, M.M., Khalil, M.H. Antonio, C. (Egypt)</b>
09:15-09:30	Detecting the association of IGF2 gene with growth in rabbits using RFLP technique. <b>Zaghlol. A. R., Khalil, M.H. Iraqi, M.M., Ramadan, S. (Egypt)</b>
09:30-09:45	Salmonella lipopolysaccharide-induced thymocyte death and thymic atrophy were related to TLR4-FOS/JUN pathway in chicks. <b>Huazhen Liu. (China)</b>
09:45-10:00	Effect of Dietary Sage Plant Leaves Powder and Ascorbic Acid Supplementation on the Performance of Broiler Chickens under Iraq Conditions <b>Ibrahim, I. A.1, EL-Gendi, G. M, El-Garhy, O. H., and Khafaji, F. R. (Iraq)</b>
10:00-10:15	Application of DNA-Test to expedite breeding of chicken autosexing crosslines <b>Yanzhang Gong. (China)</b>
10:15-10:30	Effects of dietary malic acid on growth, nutrient utilization and serum biochemical indices of Nile tilapia ( <i>Oreochromis niloticus</i> ) fingerlings <b>Magdy A. Soltan, Mohamed S. Hassaan, Mahmoud R. El-Mahdy and Ahmed. A. Mahmoud. (Egypt)</b>
10:30-10:45	Effect of season on the growth, metabolic changes and immunity response in rabbits. <b>E. M., Abdel-Kafy, Z.A. Yasmein, I. El Wardany, S. F. Darwish and Marwa S. Abdo. (Egypt)</b>
10:45-11:00	Genetic Diversity and Population Structure of Indigenous Geese in Egypt Based on Microsatellite Markers <b>E.M Abdel-Kafy; S.A. Ramadan; W. A. H Ali; S. F. Youssef; and Hoda A. Shabaan (Egypt).</b>
11:00-11:30	Coffee Break

**Thursday 5 April 09:00-11:30 (Hall B):**

Time	Session (3): Plant Biotechnology
09:00-09:15	A New Technology for Whole Genome Mapping. <b>Yonglong Pan, Zhaozhao Dai, Hao Wang, Xiaoming Wang, Lin Liu and Meizhong Luo (China).</b>
09:15-09:30	Response of some rice varieties to different doses of X rays on the yield and its related characters. <b>Abo- Youssef, M.I., M. S. Abd El Aty, I. A. Talha and S. A. Hammoud (Egypt)</b>
09:30-09:45	The Possibility of Replacing Puddled Transplanted Flooded Rice with Direct-seeded rice in Central China. <b>Lixiao Nie (China)</b>

09:45-10:00	Current status of rice brown planthopper against insecticides in China. <b>Li Jianhong. (China)</b>
10:00-10:15	Genetic Engineering to improve $\beta$ -carotene content in pepper. <b>Mahrn Mokhtar El Nagar and Enas Mahmoud Mekawi. (Egypt)</b>
10:15-10:30	Micropropagation of Date Palm ( <i>Phoenix dactylifera</i> L.) var. Zaghlol via Direct Organogenesis. <b>Baghdady, G.A., Abdrabboh, G.A.; Hamdy. A.E. and Saad, M.M. (Egypt).</b>
10:30-10:45	Salinity Stress Responses in Some Grape Rootstocks. <b>Abdrabboh, G.A., Abdel Aziz, H. F., El-Boghdady, A., and Ismail, A. (Egypt)</b>
10:45-11:00	Genes associated with lemon floral transition and flower development during floral inductive water deficits. <b>Jinzhi Zhang. (China)</b>
11:00-11:30	<b>Coffee Break</b>

**Thursday 5 April 09:00-11:30 (Hall C):**

<b>Time</b>	<b>Session (4): Biochemistry and Microbiology</b>
09:00-09:15	Microbial arsenic oxidation and chemotaxis. <b>Gejiao Wang and Kaixiang Shi (China)</b>
09:15-09:30	Microbiological and physicochemical evaluation of River Nile (Rosetta branch). <b>Amina E. Soliman, Rashed A. Zaghloul, Rasha M. El-Meihy, Ehsan, A. Hanafy, Hatem M. Ali. (Egypt)</b>
09:30-09:45	Removal of heavy metal ions from some wastewater by using different agricultural wastes. <b>Dwidar. E.A., Foda, F.A.F and Abd El-Aleem, I.M. (Egypt)</b>
09:45-10:00	Evaluation of biological activities for salt-tolerant plant growth promoting rhizobacteria using different microbial carriers <b>Hoda, R.A. El-Zehery, Zaghloul, R. A, Salem, A.A., Abdel-Rahman, H.M. and Enas, A. Hassan (Egypt)</b>
10:00-10:15	The mechanism of antimicrobial activity and antioxidant effects of the essential oil and the methanolic extract of <i>carum montanum</i> (coss. et dur.) benth. et hook. aerial parts from Algeria. <b>Meriem El Kolli, Hayet El Kolli and Hocine Laouer. (Algeria)</b>
10:15-10:30	Changes of dissolved organic matter derived from rape straw by Selenium pretreatment improve the inhibition of <i>Sclerotinia sclerotiorum</i> growth <b>Xiaohu Zhao. (China)</b>
10:30-10:45	Isolation and characterization of zinc tolerant bacteria from contaminated sediments and soils in Egypt

	<b>Eman, A. El-Alkshar; Hamed, E. Abou-Aly; Taha, A. Tewfike; Rasha, M. El-Meihy; Ahmed, M. Yousif (Egypt)</b>
10:45-11:00	Chemicals and biological study on tortilla chips, <b>Omar. A. El-Shayeb; Salah. M. Saad; Ashraf. M. Sharoba and Abdalla. E. El-Hadary (Egypt)</b>
11:00-11:30	<b>Coffee Break</b>

**Thursday 5 April 11:30-14:00 (Hall A):**

<b>Time</b>	<b>Session (5): Animal Biotechnology</b>
11:30-11:45	Comparative transcriptome analysis of zebrafish (Danio rerio) brain and spleen infected with Spring Viremia of Carp Virus. <b>Xueqin liu. (China)</b>
11:45-12:00	Molecular analysis of milk yield and components associated with some genetic markers in dairy cattle. <b>Hamada, M., Khalil, M.H., Iraqi, M.M., Zahed, S. (Egypt).</b>
12:00-12:15	Effect of melatonin hormone supplementation on the rate of in vitro maturation of buffalo oocytes <b>S.M. Shamiah, A.F Asmaa, E. A. Abdalla and W.M. Nagy. (Egypt)</b>
12:15-12:30	Development and validation of a sensitive monoclonal antibody-based ic-ELISA for the aflatoxin M1 in milk. <b>Dapeng Peng. (China)</b>
12:30-12:45	Development of a Novel Genetically Modified Bioluminescent Bacteria-Based Assay for Detection of Fluoroquinolones in Animal Derived Foods <b>Guyue Cheng (China)</b>
12:45-13:00	Effects of Tetramethylpyrazine and Icariin on tibial dyschondroplasia incidence, tibial angiogenesis, performance and characteristics via regulating HIF-1 $\alpha$ /VEGF/WNT4 signaling in chickens <b>Jiakui Li (China)</b>
13:00-13:15	Effect of different protein and energy levels on growth performance and body composition of red tilapia <b>Mohamed Y. Abou Zead (Egypt)</b>
13:15-13:30	Function and mechanism of map4k4 genes on milk traits and SCS between dairy cow and buffalo. <b>Dinesh Bhattarai, and Shujun Zhang (China)</b>
13:30-13:45	Effect of housing system and dietary biotin supplementation on Egg quality traits and some blood constituents <b>Okasha, H.M.A, El Garhy, O. H. M. and El-Gendi, G. M. (Egypt)</b>
13:45-14:00	
14:00-15:00	<b>Lunch Break</b>

**Thursday 5 April 11:30-14:00 (Hall B):**

Time	Session (6): Plant Biotechnology
11:30-11:45	Duplication of an upstream silencer of FZP significantly increases grain yield in rice. <b>Yongzhong Xing (China).</b>
11:45-12:00	Physiological basis and molecular mechanism of cold resistance enhanced by molybdenum application in winter wheat. <b>Xuecheng Sun (China)</b>
12:00-12:15	Recent Advances in the Regulation of Citric Acid Metabolism in Citrus Fruit. <b>Liu Yongzhong (China)</b>
12:15-12:30	Omics provide insights to understand cotton responsive to <i>Verticillium dahliae</i> and application. <b>Longfu Zhu (China)</b>
12:30-12:45	High-density genetic map construction and identification of quantitative trait loci controlling leaf abscission in citrus. <b>Chungen Hu (China)</b>
12:45-13:00	Genetics Studies on Inheritance of Stripe Rust Resistance in Wheat. <b>Kamal, Nagwa, M. A.; El-Garhy, Hoda, A. S.; Gad, K. I.; Ibrahim, S. D.; Sherif, H. S. A. and Bekhit, M. M. M. (Egypt).</b>
13:00-13:15	In vitro, induction of salt tolerant potato ( <i>Solanum tuberosum</i> L.) plants with gamma irradiation and characterization of genetic variations through SDS-PAGE and ISSR-PCR analysis <b>ELHetawy, Dina Y. M.; Refaat, M. H.; Abd El-Sabour M. S. and Salem, T. M. S. (Egypt)</b>
13:15-13:30	Role of cytogenetic studies, protein electrophoresis and ISSR markers in assessment of genetic diversity in <i>Stevia rebaudiana</i> (Bertoni). <b>Shehab, Elham; Bekhit, M. M. M.; Abdel-Sabour, M. S.; El-aqaad, T. A. M. and El-Sheikh, A.A. (Egypt)</b>
13:30-13:45	Effect of foliar spray with lithovit and amino acids on growth, bioconstituents, anatomical and yield features of soybean plant <b>M. M. M. Abd El-Aal and Rania S. M. Eid (Egypt)</b>
13:45-14:00	Effect of silicon and algae extract foliar application on growth and early yield of globe artichoke plants. <b>Sayed, S.M.; Abd El-Dayem, H.M.; El-Desouky, S.A.; Khedr, Z.M.; Samy, M.M. (Egypt).</b>
14:00-15:00	<b>Lunch Break</b>

**Thursday 5 April 11:30-14:00 (Hall C):**

Time	Session (7): Food Biotechnology
11:30-11:45	A Kind of Edible Antioxidant Composite Film. <b>Hu Xiaobo and Chen Mengdie (China)</b>

11:45-12:00	Improve the quality of English Cake by using of some Enzymes <b>Al-Refia Y.A., Sharoba A.M. and Morsy M.K. (Egypt)</b>
12:00-12:15	Use of some hydrocolloids to improve the quality of Iraqi bread (Simon) product. <b>Khaleel, M. L., Sharoba, A. M., El-Desouky, A. I. and Mahmoud, M. H. (Egypt)</b>
12:15-12:30	Utilization of Sprulina Algae to Improve the Nutritional Value of Kiwi fruits and Cantaloupe Nectar Blends . <b>Bahlol H.E.M., El-Desouky A.I., Sharoba A.M., Morsy O.M. and Abd El-Mawla, E.M. (Egypt)</b>
12:30-12:45	Evaluation of beef-burger in some Egyptian markets. <b>El-Mansy, H.A., Mahmoud, M.H.H. Azab, S. and Raoash, F.S. (Egypt)</b>
12:45-13:00	Influence of Ozonation and Storage of Wheat Grains on Chemical Composition and Rheological Properties. <b>Sarhan, A.F.M., Saad, S.M.M., Abd-Elrahman, A.A. and El-Desouky, T.A. (Egypt)</b>
13:00-13:15	Efficacy of wilting degree on physiochemical traits and sugar processing parameters of sugar beet roots postharvest. <b>Ferweez, H., S. I. El-Syiad and E.G. I. Mohamed (Egypt)</b>
13:15-13:30	Effect of storage period for 6 months and cold storage on some physical and chemical properties of potato tuber prepared for processing. <b>Rabya A Lahmer. (Libya)</b>
13:30-14:00	Identification and determination of aroma components of some juice and its blends. <b>Mohamed K. Abd el-Aziz , Ashraf M. Sharoba, Ahmed E. El-Desouky, Hassan H. Khalaf and Osama M. Morsy (Egypt)</b>
14:00-15:00	<b>Lunch Break</b>

**Thursday 5 April 15:00-18:00 (Hall A):**

Time	<b>Session (8): Molecular Biology</b>
15:00-15:15	Improvement of glycine oxidase by DNA shuffling, and site-saturation mutagenesis of F247 residue <b>Ziduo Liu. (China)</b>
15:15-15:30	Cytological and Molecular studies in some interspecific hybrids resulted from crossing between tetraploid and hexaploid wheat <b>Demais, Seham M., Bekhit, M. M. M., Abd El-Sabour, M. S., Salem, T. M. S. and Gad, K. I. (Egypt)</b>
15:30-15:45	Identified SSR Marker Linked to Leaf, Stripe and Steam Rust Resistance Genes in Some High Yield Potential Bread and Durum Wheat varieties <b>El-Gharbawy Hoda, M. M. and Gad, K. I. M. (Egypt)</b>
15:45-16:00	Molecular and morphological screening for net blotch resistance in some Egyptian barley cultivars



	<b>Isamal A. Khatib, Samah, A. Marief and Mona A. Farid. (Egypt)</b>
16:00-16:15	Physiological and molecular genetic studies for cotton leaf worm ( <i>Spodoptera littoralis</i> ) tolerance on six Egyptian soybean cultivars <b>Naglaa A. Ashry, Marwa M. Ghonaim, Heba I. Mohamed, Asmaa M. Mogazy. (Egypt)</b>
16:15-16:30	Bioinformatics and gene expression analysis of chalcone synthase genes (CHS1, 2, 3) under abiotic elicitation in <i>Silybum marianum</i> <b>Sara M. Soliman, Hasan S. A. Sherif, Hoda A. S. El-Garhy, Maria M. Bonfill</b>
16:30-16:45	Morpho-molecular genetic assessment of five Quinoa genotypes cultured under Egyptian climate conditions <b>Aya Abdalla, I. Elshawaf, H. Sherif, T. Salim, and A. Shams. (Egypt)</b>
16:45-17:00	Genetic and pathogenic diversity of <i>Ralstonia solanacearum</i> causing potato brown rot in China <b>Li Wang, Bingsen Wang, Guozhen Zhao, Xingkui Cai, Huilan Chen. (China)</b>
17:00-17:15	Morphological and genetic Variations in "Balady" Mandarin Induced by Gamma Ray Irradiation <b>A.N. El-Banna, A. R. El-Shereif and Doaa M. Abou Elyazid. (Egypt)</b>
17:15-17:30	Mechanisms of antibacterial action of Quinoxaline 1,4-di-N-oxides against <i>Clostridium perfringens</i> <b>Menghong Dai. (China)</b>
20:00-21:00	<b>Dinner</b>

**Thursday 5 April 17:30-19:00 (Hall A):**

<b>Time</b>	<b>Session (9): Bio-Pesticides and Biological Control</b>
17:30-17:45	High-level yielding of insecticidal crystal proteins and field testing of a genetically modified <i>Bacillus thuringiensis</i> biopesticide WG-001. <b>Lin Li, Zhengyu Shu, Zongze Shao, Ziniu Yu (China)</b>
17:45-18:00	Laboratory tests on the integrated management of cotton leaf worm <i>Spodoptera littoralis</i> (Boisd.) by using some insecticides and entomopathogenic nematodes. <b>Hassan, H. M. and Ibrahim, Sanaa, A. (Egypt)</b>
18:00-18:15	Effect of several eco-friendly materials on total phenols of two squash varieties. <b>Mohamed M. Azab, Ahmed A. Darwish and Hend T. Abd El-Halim. (Egypt)</b>
18:15-18:30	Biological control of tomato wilt disease incited by <i>Fusarium oxysporum</i> f.sp <i>lycopersici</i> and their effects on seed germination and other biological parameters. <b>O. I. Saleh, M. R. Gabr, M. A. Khalil and E. I. Mohamed. (Egypt)</b>

18:30-18:45	Rearing of the Red Palm Weevil, <i>Rhynchophorus ferrugineus</i> (Olivier) on Different Semi Artificial Diets. <b>El-Zoghby, I. R. M. and Naglaa F. Abdel-Hameid (Egypt)</b>
18:45-19:00	محمد رمضان أحمد الطيف، عمار عباس عبيد. أختبار فعالية مبيدي الأذغال Lumax و Camix في مكافحة أذغال الذرة الصفراء <i>Triticum aestivum</i> L. بوجود متبقيات محصول الحنطة <i>Zea mays</i> L. صنف 5018 (Iraq)
20:00-21:00	<b>Dinner</b>

**Thursday 5 April 15:00-18:00 (Hall B):**

Time	Session (10): Bio-Fertilizers
15:00-15:15	Deciphering the effects of long-term fertilization practices on the Nitrite-oxidizing bacterial community in a Black soil. <b>Wenli Chen (China)</b>
15:15-15:30	Maize ( <i>Zea mays</i> ) biofertilization with <i>B.megaterium</i> and chemofertilization with rock or soluble P: Available N,P,K,Fe,Mn,Zn and Cu residual in soil after harvest. <b>Ahmed S. Al-Ahmadi; Ali A. Abdel-Salam and M.A.Abdel-Salam. (Yemen)</b>
15:30-15:45	Effects of nano, chelated and conventional iron as soil addition on growth, anatomy and early yield of cucumber plants ( <i>cucumis sativus</i> l). <b>El-Desoukey, Heba, S., Abd-El-Dayem, H.M, Islam R.K, Harker,T., Gao, G, Bergefurd, B., Ismail, Faten, H. and Mady, M. A. (Egypt)</b>
15:45-16:00	Impact of soil and foliar fertilization of NPK on yield and net income of maize plants grown on alluvial clay soil. <b>Ahmed M. M. Hassanien , Esmat H. A. Noufal ,Omar H. M. El-Husseini, Safwat A. Ismail (Egypt).</b>
16:00-16:15	Effect of rhizobium, salicylic and ascorbic acids on growth, yield and quality of ( <i>pisum sativum</i> L.) grown on salt affected soil, new valley-Egypt <b>Esmat H. A. Noufal, Mohamed A. M. Ali and M. M. M. Abd El-Aal</b>
16:15-16:30	Effect of application of filter cake and biogas manures on improving of some desertic soil properties and their implications on plants grown thereon. I. Effect on chemical and physical properties. <b>Mahmoud A. M. Abdela1, Mohamed E. Ali1, Esmat H. Noufal1 and Ali M. A. El-Nagar (Egypt)</b>
16:30-16:45	Effect of applying filter cake and biogas manures on improving some desertic soil properties and their implications on plants grown thereon. II. Implications on plant growth. <b>Mahmoud A. M. Abdela1, Mohamed E. Ali, Esmat H. Noufal and Ali M. A. El-Nagar (Egypt)</b>



16:45-17:00	Efficient Use of N and Water for Maize ( <i>Zea Mays</i> L.) Crop under Drip Irrigation System using <sup>15</sup> N Stable Isotope. <b>M. A. Hekal, A. A. Abdel-Salam, S. M. Soliman, Y. G. M. Galal1, M. Abd-El-Moniem, W. R. Zahra, and A. A. Moursy (Egypt)</b>
17:00-17:15	Effect of location and fertilization on fruit yield and quality of some tomato cultivars. <b>Badr, L.A.A, F.A. Abo-Sedera and Ghada, U.Radwan. (Egypt)</b>
17:15-17:30	Wheat Lodging and Yield in Response to Cultivars and Foliar Application of Paclobutrazol. <b>Zenhom, M. F. T; G. Y. Hammam and S. A. S. Mehasen (Egypt)</b>
17:30-17:45	Effect of some safety compounds and application method on growth and productivity of globe artichoke ( <i>Cynara scolymus</i> , L.) <b>Abd El Halem .M. K. ; Nadia S. Shafshak, F. A.Abo-Sedera; Afaf T. Kasim and A. S. Shams (Egypt)</b>
17:45-18:00	<b>Discussion</b>
20:00-21:00	<b>Dinner</b>

**Thursday 5 April 15:00-18:00 (Hall C):**

<b>Time</b>	<b>Session (11): Bio-Systems Engineering</b>
15:00-15:15	Development of a statistical model for solvent oil extraction from soybean ( <i>Glycine max</i> (L.)). <b>S. K. Shittu, H. H. Mari and N. D. Dangora (Nigeria)</b>
15:15-15:30	Effect of Storage temperature and Packages Type on The Self life and Quality of Green Beans. <b>El-Sayed G. Khater and Adel H. Bahnasaw. (Egypt)</b>
15:30-15:45	Some physical and mechanical properties of the fruits of some pepper varieties. <b>El-Sayed G. Khater, Adel H. Bahnasawy, Samir A. Ali and Hosni M. Abd El-Baky (Egypt)</b>
15:45-16:00	Effect of storage conditions on the quality and shelf life of the pepper fruits. <b>Adel H. Bahnasawy, El-Sayed G. Khater, Samir A. Ali and Hosni M. Abd El-Baky (Egypt)</b>
16:00-16:15	Effect of some postharvest treatments on quality and storability of cassava roots. <b>Badr, L. A. A., M.H.M. Mohamed, Manal M. Attia and Tahany A. A. Ghanaym (Egypt)</b>
16:15-16:30	Effect of cutting type, collection time of cutting, plant sex, stem wounding method and presence or absence of leaves on rooting and growth of jojoba ( <i>Simmondsia chinensis</i> (Link) Schneider) shrub cuttings. <b>Ahmed M. Eed and Adam H. Burgoyne (Yemen)</b>
16:30-16:45	<b>Discussion</b>
20:00-21:00	<b>Dinner</b>

**Thursday 5 April 17:00-19:00 (Hall C):**

Time	Session (12): Economics & Management
17:00-17:15	Interpretive Structural Analysis on the Factors Affecting the Performance of Agriculture-based Characteristic Industry Development in Rural Poverty Alleviation in China. <b>Chunping Xia (China)</b>
17:15-17:30	Threshold effects of the supply-side structural variations of Chinese agricultural insurance market. <b>Jianping Tao (China)</b>
17:30-17:45	Factors influencing hybrid maize farmers' risk attitude and their perceptions in Punjab province, Pakistan. <b>Gucheng Li. (China)</b>
17:45-18:00	Scale-free Network based Simulation Research on Farmer's Herd Behavior in Acreage Decision Making. <b>Debin Zhang (China)</b>
18:00-18:15	Mass production, application and market development of <i>Bacillus thuringiensis biopesticides</i> in China. <b>LIN LI (China)</b>
18:15-18:30	Comparison of the Production Cost and Profit of Citrus Fruits and Field Crops in China: A Study Based on statistics in 2006-2016. <b>Qi Chunjie, Wu Jing and Hu Xiaoyu (China)</b>
18:30-19:00	<b>Discussion</b>
20:00-21:00	<b>Dinner</b>

**Friday 6 April 2018:**

11:30-01:00	<b>Free tours and Friday Prayer</b>
14:00-15:00	<b>Lunch</b>
After lunch	<b>Free tours</b>
18:00-19:00	<b>Closing Ceremony (The time will be defined during the Conference)</b>

**Saturday 7 April 2018:**

*Departure from Hurghada to Cairo and Benha*