

Day 1: December 3, 2017

Title	Time	Speaker
On-site Registration	7:30-8:00	-
panel 1: opening ceremony		
opening	8:00-8:10	Quran, national anthem
welcome note	8:10-8:30	Prof. Ali Akbari Sari, Congress President
welcome note, objectives of this event	8:30-8:45	Prof. Mohammad Reza Yaghoobi-Ershadi, President of ISSME
WHO, UNDP	8:45-9:15	Dr. Sameen Siddiqi, Dr. Gary Lewis
importance of vector borne diseases in Iran	9:15-9:35	Prof. Mohammad Mehdi Gouya, Head of CDC
report of scientific secretary	9:35-9:45	Prof. Hassan Vatandoost, Congress Scientific Secretary
report of executive secretary	9:45-10:00	Prof. Yavar Rassi, Congress Executive Secretary
Coffee break	10:00-10:30	-
Panel 2: Malaria		
Chair persons: Prof. Vatandoost, Dr. Raeisi		
Keynote speech: current malaria situation in Iran	10:30-11:00	Dr. Ahmad Raeisi Ministry of Health, Iran
Keynote speech: mosquito biting rate and malaria transmission: a systematic review	11:00-11:30	Dr. Hamidreza Basseri
estimation of malaria transmission and climate change by malaria ecology index	11:30-11:40	Dr. Khandan Shahandeh
ecological niche modelling of three main malaria vectors in Iran	11:40-11:50	Dr. Kamran Pakdad
pathologic effects of cucurbit plant (<i>Citrullus colocynthis</i> L.) on <i>Anopheles stephensi</i> (the main vector of malaria in southern Iran)	11:50-12:00	Dr. Kouros Azizi
Questions and Answers	12:00-12:30	-
Lunch and Pray	12:30-14:00	-
Panel 3: Medical & Veterinary Entomology		
Chair persons: Prof. Vatandoost, Prof. Paul Reiter		
Title	Time	Speaker
Keynote speech: city slickers: dangers in the urban ecosystem	14:00-14:30	Prof. Paul Reiter, WHO, Montpellier, France
keynote speech: insecticide resistance and novel approaches for vector control	14:30-15:00	Prof. Hassan Vatandoost Tehran University of Medical Sciences, Iran
Association between 2la chromosomal inversion and adaptation of <i>An. gambiae s.l.</i> (culicidae), a malaria vector to different ecological zones in Ghana	15:00-15:10	Dr. Samuel Dadzie
spatial distribution of sand flies (Diptera: Psychodidae; <i>larrossius</i> group), the vectors of visceral leishmaniasis in northwest of Iran	15:10-15:20	Dr. Eslam Moradi Asl
a review on the history of studies on the medically important spiders (Araneae) of Iran	15:20-15:30	Mr. Alireza Zamani
genetic variation in phlebotominae sandflies of Iran: possible implications for morphological and biological differences	15:30-15:40	Dr. Vahideh Moin Vaziri
Questions and Answers	15:40-16:00	-
Poster session 1	16:00-17:00	Posters No. 1-40

Day 2: December 4 2017

Title	Time	Speaker
Panel 4: Leishmaniasis		
Chair persons: Prof. Mohammad Reaa Yaghoobi-Ershadi, Dr. Daniel Argaw		
Keynote speech: global overview of cutaneous leishmaniasis control in the old world	8:00-8:30	Dr. Daniel Argaw Leishmaniasis Control Program, WHO, Geneva
Keynote speech: vector control interventions for leishmaniasis in Iran	8:30-9:00	Prof. Mohammad Reaa Yaghoobi-Ershadi Tehran University of Medical Sciences, Iran
Leishmaniasis distribution in Iran, 2016	9:00-9:10	Dr. Mohamm Reza Shirzadi
field survey on the effectiveness of klerat® and zinc phosphide for controlling zoonotic cutaneous leishmaniasis in a hyper endemic focus in central Iran	9:10-9:20	Dr. Arshad Veysi
insecticide-impregnated dog collars reduce human visceral leishmaniasis under operational conditions in Iran: a community-wide cluster randomized trial	9:20-9:30	Dr. Orin Courtenay
control of cutaneous leishmaniasis using deltamethrin treated nets in comparison to indoors residual spraying in a rural area of Iran	9:30-9:40	Dr. Mohammad Hassan Kayedi
Poster Session 2		
Questions and Answers	9:40-10:00	-
Coffee Break	10:00-10:30	-
Panel 5: Arboviral diseases		
Chair persons: Dr. Vincent , Prof. Esmail Saebi		
Keynote speech: Insecticide resistance of arboviruses vectors	10:30-10:50	Dr. Vincent Corbel Institut de Recherche pour le Développement, France
Keynote speech: crimean-congo hemorrhagic frver (CCHF) in Iran	10:50-11:10	Prof. Esmail Saebi
keynote speech: approach to invasive mosquitoes and strategies of their control before and after establishment, guideline and protocols to be used to tackle the issue	11:10-11:30	Dr. Asghar Talbalaghi
ecology and risk of transmission of viral hemorrhagic fevers by <i>Aedes aegypti</i> (Diptera: Culicidae) around the port area of Tema, Ghana	11:30-11:40	Dr. Samuel K. Dadzie
the trends of chikungunya outbreak in the megacity of Dhaka, Bangladesh (December 2008 to august 2017): an epidemiological overview	11:40-11:50	Mr. Shamsaleslam
ارائه مقاله (سخنرانی)	11:50-12:00	بعد از داوری مقالات مشخص خواهد شد.
ارائه مقاله (سخنرانی)	12:00-12:10	بعد از داوری مقالات مشخص خواهد شد.
Questions and Answers	12:10-12:30	-
Lunch and Pray	12:30-14:00	-
Panel 6: Vector Control and Urban Pests		
Chair persons: Prof. Morteza Zaim, Dr. Mohamm Mehdi Sedaghat, Prof. Javad Rafinejad		
Title		
Time		
Speaker		
Keynote speech: capacity strengthening for vector surveillance and control – a national priority	14:00-14:20	Prof. Morteza Zaim WHO, Member of Advisory Committee
keynote speech: the role of plant extract or essential oils as natural product larvicides in vector control	14:20-14:40	Dr. Mohamm Mehdi Sedaghat, Tehran University of Medical Sciences, Iran
head louse knockdown resistance allele frequencies in north west of iran	14:40-14:50	Dr. Saber Gholizadeh
strategies on insecticide resistance management	14:50-15:00	Dr. Tirthankar Basu
repellency effects of essential oils of myrtle (<i>Myrtus communis</i>), marigold (<i>calendula officinalis</i>) compared with picaridin and DEET against <i>Anopheles stephensi</i> on human volunteers	15:00-15:10	Ms. Maryam Tavassoli

high resolution melting curve analysis of the a296s position of <i>An. stephensi</i> for evaluation the resistance to GABA receptor based insecticides	15:10-15:20	Dr. Neda Adibi
Questions and Answers	15:20-15:30	
Poster session 3	15:30-16:30	Posters No. 81-120
Panel 7: New Research Areas		
Chair persons: Dr. Albert Picado, Dr. Amir Ahmad Akhavan, Prof. Mohammad Ali Oshaghi		
Title	Time	Speaker
Keynote speech: systemic insecticides to control leishmaniasis	16:30-17:00	Dr. Albert Picado, University of Barcelona, Spain
Keynote speech: vector-based vaccines against leishmaniasis	17:00-17:30	Dr. Amir Ahmad Akhavan Tehran University of Medical Sciences, Iran
antigens and transcript fluctuations in <i>Phlebotomus papatasi</i> salivary glands	17:30-17:40	Dr. Nasibeh Hosseini- Vasoukolaei
evaluation of bacteria in a ZCL focus to find suitable candidates for paratransgenesis	17:40-17:50	Dr. Naseh Maleki- Ravasan
preparation of chitosan Nano capsules containing tarragon essential oil with long lasting larvicidal activity against <i>Anopheles stephensi</i>	17:50-18:00	Dr. Mahmoud Osanloo
Questions and Answers	18:00-18:30	-

Day 3: December 5 2017

Title	Time	Speaker
Panel 8: Vector-Borne Diseases and Climate Change		
Chair persons: Dr. Praveen Kumar Rai, Dr. Bohlool Alijani, Prof. Yavar Rassi		
Keynote speech: an analysis of remote sensing & geographic information system for vector born disease mapping in Varanasi, India	8:00-8:30	Dr. Praveen Kumar Rai
Keynote speech: climate change and vector borne diseases	8:30-9:00	Dr. Bohlool Alijani, Kharazmi University, Iran
correlation between climatic variable and activity of <i>Anopheles stephensi</i> (Diptera: Culicidae) mosquitoes in southern Iran	9:00-9:10	Ms. Madineh Abbasi
studies on some climatological factors influencing biodiversity and activity of sand flies at west part in comparison to east part of visceral leishmaniasis foci in Meshkinshar district	9:10-9:20	Mr. Esmaeil Ghorbani
modelling for the presence of the main vector of zoonotic cutaneous leishmaniasis using hierarchical decision model (AHP) and GIS in southwest of Iran	9:20-9:30	Dr. Elham Jahanifard
predicting the distribution of <i>phlebotomus papatasi</i> (Diptera: Psychodidae), the primary vector of zoonotic cutaneous leishmaniasis, in Golestan province of Iran using ecological nich modeling: Maxent and GARP	9:30-9:40	Dr. Ayoub Sofizadeh
Questions and Answers	9:40-10:00	-
Poster session 4	10.00-10:30	Posters No. 121-160
Panel 9: Forensic Entomology & Maggot Therapy		
Chairpersons: Prof. Yavar Rassi, Dr. Alimohammadi		
Keynote Speech: forensic entomology and its role in criminal investigations	10:30-11:00	Prof. Yavar Rassi Tehran University of Medical Sciences, Iran
Keynote Speech:	11:00-11:30	Dr. Alimohammadi Iranian Legal Medicine Organization
base line fauna of forensically important insects on the rabbit carcass model in Kermanshah (west of Iran)	11:30-11:40	Mr. Mojtaba Salimi
maggot therapy for the treatment of cutaneous leishmaniasis caused by leishmania major in laboratory models	11:40-11:50	Dr. Alireza Sanei
succession pattern of forensic importance insects on fetal bovine body in Kazerun city, Fars province south of Iran	11:50-12:00	Ms. Seyedeh Zahra Parkhideh
maggot therapy effect on debridement of grades ii and iii burn wounds: a first-phase clinical trial study	12:00-12:10	Ms. Fariba Belarak
Questions and Answers	12:10-12:30	-
Lunch and Pray	12:30-14:00	-
Closing Ceremony, awarding the best prize for posters, appreciation for retired pioneers of Medical Entomology and Vector Control	14:00-16:00	