

TIME			ACTIVITY
China UTC +8	Los Angeles UTC -8	India UTC +5:30	
10:00	18:00 (Fri)	7:30	Opening
10:05	18:05 (Fri)	7:35	The genetic basis of adaptive evolution in wild tomato <i>Solanum chilense</i> Kai Wei, Xinjiang University
10:45	18:45 (Fri)	8:15	Break (5 min)
10:50	18:50 (Fri)	8:20	Mapping structural variations in <i>Haemaphysalis longicornis</i> and <i>Rhipicephalus microplus</i> reveals vector–pathogen adaptation Qi Liu, Fudan University
11:10	19:10 (Fri)	8:40	Systematics, diversity and evolution of the Australian cycad-pollinating weevils (Coleoptera: Curculionidae) Yun Hsiao, National Taiwan University
11:30	19:30 (Fri)	9:00	Break (5 min)
11:35	19:35 (Fri)	9:05	Strong exclusive distribution with putative character displacement in two flying stag beetles Shengnan Zhang, Anhui Agricultural University
11:55	19:55 (Fri)	9:25	Epigenetic-assisted rapid adaptation of oysters in response to ocean acidification Xin Dang, University of Hong Kong
12:15	20:15 (Fri)	9:45	Break (1 hour)
13:15	21:15 (Fri)	10:45	Transcriptomic mapping of spider single cell reveals the regulatory mechanism of spinneret development Huang Xianting, Institute of Zoology of the Chinese Academy of Sciences
13:35	21:35 (Fri)	11:05	Utilizing artificial intelligence for species identification/delimitation and tracing the genealogy origin of geographic populations Bing Yang, China Agricultural University
13:55	21:55 (Fri)	11:25	Break (5 min)
14:00	22:00 (Fri)	11:30	Plastomic phylogenetics and evolution in the morning glory family (Convolvulaceae) Shu-Miaw Chaw, Academia Sinica
14:40	22:40 (Fri)	12:10	Break (5 min)
14:45	22:45 (Fri)	12:15	General discussion
15:15	23:15 (Fri)	12:45	Closing