

PROGRAMME OVERVIEW

Sunday 14 July 2024				
16:00	Plenary lecture hall			
16:15				
16:30				
16:45			Room 125	
17:00				
17:15				
17:30				
17:45				
18:00			ISCE Executive Committee (16:45–19:00)	
18:15		Registration (16:00–21:00)		
18:30				
18:45				
19:00	Plenary lecture hall			
19:15				
19:30				
19:45				
20:00			Welcome drink (19:00–21:00)	
20:15				
20:30				
20:45				

Monday 15 July 2024

08:30	Plenary lecture hall		
08:45	Opening ceremony (08:30–09:00)		
09:00	Plenary lecture hall		
09:15	Plenary lecture (09:00–09:50)		
09:30	Jonathan Gershenzon		
09:45	The other half of the story: How insects circumvent plant chemical defenses		
10:00	Coffee break		
10:15	(10:00–10:25)		
10:30	Room Z1	Room Z2	Hi-tech hall
10:45			
11:00	S7	S8 (part I)	S16 (part I)
11:15	(10:25–12:15)	(10:25–12:15)	(10:25–12:15)
11:30	Influence of man-made stressors	Biochemistry and evolution	Chemical and molecular ecology
11:45	on the chemical communication	of specialized metabolites	of multitrophic interactions
12:00	of insects	in chemical interactions	
12:15			
12:30	Lunch		
12:45	(12:15–13:30)		
13:00			
13:15			
13:30	Plenary lecture hall		
13:45	Plenary lecture (13:30–14:20)		
14:00	Walter S. Leal		
14:15	Jerry Meinwald: Food, Family, Flute, and Pheromones		
14:30	Room Z1	Room Z2	Hi-tech hall
14:45			
15:00	S17	S8 (part II)	S16 (part II)
15:15	(14:25–16:15)	(14:30–16:00)	(14:30–16:15)
15:30	Open symposium	Biochemistry and evolution	Chemical and molecular ecology
15:45		of specialized metabolites	of multitrophic interactions
16:00		in chemical interactions	
16:15	Coffee break		
16:30	(16:15–16:40)		
16:45	Room Z1	Room Z2	Hi-tech hall
17:00			
17:15			
17:30	S6	S10	S20
17:45	(16:40–19:00)	(16:40–19:30)	(16:40–19:15)
18:00	Chemical ecology of symbiotic	Chemical ecology and its role in social	Synthetic lures for insect pest
18:15	interactions	organization in social insects	management
18:30			
18:45			
19:00			
19:15			
19:30	Poster area		
19:45	Poster Session I – odd-numbered posters		
20:00	(19:30–20:30)		
20:15			

Tuesday 16 July 2024

09:00	Plenary lecture hall		
09:15	Plenary lecture (09:00–09:50)		
09:30	Astrid Groot		
09:45	Discovering the sex life of moths as driving force for inspiring collaborations		
10:00	Coffee break		
10:15	(10:00–10:25)		
10:30	Room Z1	Room Z2	Hi-tech hall
10:45			
11:00	S19	S9	S16 (part III)
11:15	(10:25–12:00)	(10:25–12:15)	(10:30–12:00)
11:30	Marine chemical ecology	Synthesis as a key technology in chemical ecology	Chemical and molecular ecology of multitrophic interactions
11:45			
12:00			
12:15			
12:30			
12:45	Lunch		
13:00	(12:15–13:30)		
13:15			
13:30	Plenary lecture hall		
13:45	Plenary lecture (13:30–14:20)		
14:00	Sandra Steiger		
14:15	Scent-sitive families: Unraveling the complexity of interactions among family members		
14:30	Room Z1	Room Z2	Hi-tech hall
14:45			
15:00	S1 (part I)	S4 (part I)	S13 (part I)
15:15	(14:25–16:15)	(14:25–16:15)	(14:25–16:15)
15:30	Insect host-choice: Placing chemosensory genes in an ecological and evolutionary context	Chemical ecology of forest insects	Plant chemodiversity and its evolutionary driving forces
15:45			
16:00			
16:15	Coffee break		
16:30	(16:15–16:45)		
16:45	Room Z1	Room Z2	Hi-tech hall
17:00	S1 (part II) (16:45–18:00)		S13 (part II)
17:15	Insect host-choice: Placing chemosensory genes in an ecological and evolutionary context	S4 (part II)	(16:45–18:30)
17:30		Chemical ecology of forest insects	Plant chemodiversity and its evolutionary driving forces
17:45			
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19:00			
19:15	Poster area		
19:30	Poster Session II – even-numbered posters		Room 125
19:45	(19:15–20:45)		J Chem Ecol Editorial
20:00			Board Meeting
20:15			(19:30–20:30)
20:30			

Wednesday 17 July 2024

09:00	Plenary lecture hall		
09:15	Plenary lecture (09:00–09:50)		
09:30	Etya Amsalem		
09:45	Sterility-inducing mechanisms in social insects		
10:00	Coffee break		
10:15	(10:00–10:25)		
10:30	Room Z1	Room Z2	Hi-tech hall
10:45			S2
11:00		S5	(10:25–11:45)
11:15		Beyond eusocial animals: chemical	Deciphering olfactory communication
11:30		ecology of group living and subsocial	in humans
11:45		species	
12:00	S14		S21 (12:00–12:30)
12:15	Chemosensory system in Acarines		E-NICHE Young Researcher Award
	and other non-insect arthropods		Symposium
12:30	Plenary lecture hall		
12:45	Business meeting		
13:00	(12:30–13:30)		
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17:30	Lunch + free afternoon		
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Thursday 18 July 2024

09:00	Plenary lecture hall		
09:15	Plenary lecture (09:00–09:50)		
09:30	Miklós Tóth		
09:45	A voyage in search of King Solomon's ring		
10:00	Coffee break		
10:15	(10:00–10:25)		
10:30	Room Z1	Room Z2	Hi-tech hall
10:45			
11:00	S11 (part I)	S3 (part I)	S18 (part I)
11:15	(10:25–12:15)	(10:25–12:15)	(10:25–12:15)
11:30	Plant-plant communication in both	Ecometabolomics: Unveiling	Application of semiochemicals
11:45	above- and below-ground environments	the molecular landscape from discovery	in sustainable insect pest
12:00		to ecosystem functioning	management
12:15	Lunch		Hi-tech hall
12:30			Lunch symposium
12:45			Synergy Semiochemicals Corporation
13:00			(12:15–13:30)
13:15			(12:15–13:15)
13:30	Room Z1	Room Z2	Hi-tech hall
13:45	S11 (part II)	S3 (part II) (13:30–14:15)	
14:00	(13:30–14:45)	Ecometabolomics	
14:15	Plant-plant communication in both		
14:30	above- and below-ground environments		
14:45	Minibreak (14:45–14:55)		S18 (part II)
15:00	Room Z1	Room Z2	(13:30–16:15)
15:15			Application of semiochemicals
15:30	S15 (part I)	S12 (part I)	in sustainable insect pest management
15:45	(14:55–16:15)	(14:55–16:15)	
16:00	Chemical ecology in the Anthropocene	Chemical ecology of insect	
16:15		vector-plant interactions	
16:30	Coffee break		
16:45	(16:15–16:45)		
17:00	Room Z1	Room Z2	Hi-tech hall
17:15	S15 (part II)	S12 (part II) (16:45–17:45)	S18 (part III) (16:45–17:45)
17:30	(16:45–18:00)	Chemical ecology of insect	Application of semiochemicals
17:45	Chemical ecology in the Anthropocene	vector-plant interactions	in sustainable insect pest management
18:00	Plenary lecture hall		
18:15	Student Awards + Closing Ceremony (18:00–18:30)		
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20:30	Klub Lávka (Novotného lávka 201/1, 110 00 Prague 1 - Old Town)		
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21:00			
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22:00			
22:15	Farewell Cocktail Party		
22:30	(20:30–24:00)		
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Friday 19 July 2024

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Field trip
(09:00-19:00)