Sunday 14 July 2024

Plenary lecture hall

Registration (16:00–21:00)

Room 125

ISCE Executive Committee (16:45–19:00)

Plenary lecture hall

Welcome drink (19:00–21:00)

Monday 15 July 2024

Plenary lecture hall

Opening ceremony (08:30–09:00)

Plenary lecture hall

Plenary lecture (09:00–09:50)
Jonathan Gershenzon
The other half of the story: How insects circumvent plant chemical defenses

Coffee break (10:00–10:25)

Room Z1	Room Z2	Hi-tech hall
S7 (10:25–12:15) Influence of man-made stressors on the chemical communication of insects	**S8** (part I) **(10:25–12:15)** Biochemistry and evolution of specialized metabolites in chemical interactions	**S16** (part I) **(10:25–12:15)** Chemical and molecular ecology of multitrophic interactions

Lunch (12:15–13:30)

Plenary lecture hall

Plenary lecture (13:30–14:20)
Walter S. Leal
Jerry Meinwald: Food, Family, Flute, and Pheromones

Room Z1	Room Z2	Hi-tech hall
S17 (14:25–16:15) Open symposium	**S8** (part II) **(14:30–16:00)** Biochemistry and evolution of specialized metabolites in chemical interactions	**S16** (part II) **(14:30–16:15)** Chemical and molecular ecology of multitrophic interactions

Coffee break (16:15–16:40)

Room Z1	Room Z2	Hi-tech hall
S6 (16:40–19:00) Chemical ecology of symbiotic interactions	**S10 (16:40–19:30)** Chemical ecology and its role in social organization in social insects	**S20 (16:40–19:15)** Synthetic lures for insect pest management

Poster area

Poster Session I – odd-numbered posters (19:30–20:30)

Tuesday 16 July 2024

Plenary lecture hall

Plenary lecture (09:00–09:50)
Astrid Groot
Discovering the sex life of moths as driving force for inspiring collaborations

Coffee break (10:00–10:25)

Room Z1	Room Z2	Hi-tech hall
S19 (10:25–12:00) Marine chemical ecology	**S9 (10:25–12:15)** Synthesis as a key technology in chemical ecology	**S16** (part III) **(10:30–12:00)** Chemical and molecular ecology of multitrophic interactions

Lunch (12:15–13:30)

Plenary lecture hall

Plenary lecture (13:30–14:20)
Sandra Steiger
Scent-sitive families: Unraveling the complexity of interactions among family members

Room Z1	Room Z2	Hi-tech hall
S1 (part I) **(14:25–16:15)** Insect host-choice: Placing chemosensory genes in an ecological and evolutionary context	**S4** (part I) **(14:25–16:15)** Chemical ecology of forest insects	**S13** (part I) **(14:25–16:15)** Plant chemodiversity and its evolutionary driving forces

Coffee break (16:15–16:45)

Room Z1	Room Z2	Hi-tech hall
S1 (part II) **(16:45–18:00)** Insect host-choice: Placing chemosensory genes in an ecological and evolutionary context	**S4** (part II) **(16:45–18:45)** Chemical ecology of forest insects	**S13** (part II) **(16:45–18:30)** Plant chemodiversity and its evolutionary driving forces

Poster area

Poster Session II – even-numbered posters (19:15–20:45)

Room 125

J Chem Ecol Editorial Board Meeting (19:30–20:30)

Wednesday 17 July 2024

Plenary lecture hall

Plenary lecture (09:00–09:50)
Etya Amsalem
Sterility-inducing mechanisms in social insects

Coffee break (10:00–10:25)

Room Z1	Room Z2	Hi-tech hall
S14 (10:25–12:30) Chemosensory system in Acarines and other non-insect arthropods	**S5 (10:25–12:15)** Beyond eusocial animals: chemical ecology of group living and subsocial species	**S2 (10:25–11:45)** Deciphering olfactory communication in humans
		S21 (12:00–12:30) E-NICHE Young Researcher Award Symposium

Plenary lecture hall

Business meeting (12:30–13:30)

Lunch + free afternoon

Thursday 18 July 2024

Plenary lecture hall

Plenary lecture (09:00–09:50)
Miklós Tóth
A voyage in search of King Solomon's ring

Coffee break (10:00–10:25)

Room Z1	Room Z2	Hi-tech hall
S11 (part I) **(10:25–12:15)** Plant-plant communication in both above- and below-ground environments	**S3** (part I) **(10:25–12:15)** Ecometabolomics: Unveiling the molecular landscape from discovery to ecosystem functioning	**S18** (part I) **(10:25–12:15)** Application of semiochemicals in sustainable insect pest management

Lunch (12:15–13:30)

Hi-tech hall

Lunch symposium Synergy Semiochemicals Corporation (12:15–13:15)

Room Z1	Room Z2	Hi-tech hall
S11 (part II) **(13:30–14:45)** Plant-plant communication in both above- and below-ground environments	**S3** (part II) **(13:30–14:15)** Ecometabolomics	**S18** (part II) **(13:30–16:15)** Application of semiochemicals in sustainable insect pest management

Minibreak (14:45–14:55)

Room Z1	Room Z2
S15 (part I) **(14:55–16:15)** Chemical ecology in the Anthropocene	**S12** (part I) **(14:55–16:15)** Chemical ecology of insect vector-plant interactions

Coffee break (16:15–16:45)

Room Z1	Room Z2	Hi-tech hall
S15 (part II) **(16:45–18:00)** Chemical ecology in the Anthropocene	**S12** (part II) **(16:45–17:45)** Chemical ecology of insect vector-plant interactions	**S18** (part III) **(16:45–17:45)** Application of semiochemicals in sustainable insect pest management

Plenary lecture hall

Student Awards + Closing Ceremony (18:00–18:30)

Klub Lávka (Novotného lávka 201/1, 110 00 Prague 1 - Old Town)

Farewell Cocktail Party (20:30–24:00)

Friday 19 July 2024

Field trip (09:00–19:00)