

Retirement Symposium Prof. Dr. Manfred Ayasse



chemical Ecology

13:00 – 13:20 Welcome

- 13:20 13:35 Dr. Iris Steitz (Ulm University)
 Of bees and messages: The evolution of queen chemical signals
- 13:35 14:00 Prof. Dr. Sandra Steiger (Bayreuth University)
 It takes a corpse (and an irresistible scent) to raise a family:
 Carrion as a driver of parental care
- 14:00 –14:25 Dr. Omer Nevo (iDiv, Halle-Jena-Leipzig) The chemical ecology of seed dispersal
- 14:25 –14:50 Prof. Dr. Florian Schiestl (Zürich University)



How my work with Manfred spawned and reinforced my interest in plant-insect interactions

Break 30 min

- 15:20 –15:35 Dr. Katharina Brandt (Ulm University) Scents of seduction: How Catasetum orchids lure their pollinators in the neotropics
- 15:35 –16:00 Dr. Carlos Martel (Kew Gardens, Richmond)
 Evolution of the pollination mechanisms in Telipogon: From deception to honesty
- 16:00 –16:25 Dr. Jonas Kuppler (GFZ, Potsdam)

Pollination under pressure: Impacts of land-use and drought on floral traits, Pollinator interactions, and health

16:25 – 16:50 Dr. Hannah Burger (Ulm University)

Conservation measures for wild bees in agricultural landscapes

– Bienabest

July 17th, 2025, 1pm – 5pm

N27 2059 (Multimediaraum), Ulm University