











COPENHAGEN

SEPTEMBER 26th, 2025 – Friday

HALL A2 17:00 – 18:30	SYMPOSIUM / BEE HEALTH Honey Bee Viruses Moderators: Joachim deMiranda & Heather Bell
17:00 – 17:15	Tracking the evolution of viral titers in colony sub-populations throughout the season and in response to varroa treatment strategie Heather Bell – Canada
17:15 – 17:30	Viral Exchange Between Honeybees and Greater Wax Moths: Ecological Drivers and Pathogenic Implications of Bee Densovirus 9 Ruike Wei – <i>China</i>
17:30 – 17:45	From Screening to Mechanism: Curcumin Emerges as a Key Natural Compound Against Israeli Acute Paralysis Virus in Apis mellifera Shangning Yang – China
17:45 – 18:00	High plasticity for many of the Bond bee population's varroa, colony development, foraging, and virus traits, in relation to year, season and varroa treatment Joachim R De Miranda – Sweden
18:00 – 18:15	Viral Infections: When and How Do Honey Bee Queens Become Infected Esmaeil Amiri – <i>USA</i>
18:15 – 18:30	Impact of viruses on recapping behaviour Amélie Noël – Sweden