











COPENHAGEN

SEPTEMBER 27th, 2025 - Saturday

AUDITORIUM 15 09:00 – 10:30	SYMPOSIUM / BEE HEALTH The Fights Against Vespidea Moderators: Linde Morawetz & Norman Carreck
09:00 – 09:15	Insights into the management of the Asian hornet in South-West Germany: nest occurrences and hurdles in control strategies Carolin Rein – Germany
09:15 – 09:30	Preliminary results on the control of <i>Vespa velutina</i> using <i>Beauveria bassiana</i> in apiary environments within the GO BIOVEST Project Francesc Xavier Munill Bernardich – <i>Spain</i>
09:30 – 09:45	Remote detection and monitoring of invasive species of hornets (<i>Vespa velutina</i> and <i>Vespa mandarinia</i>) using acoustic tools Huw Evans – <i>USA</i>
09:45 – 10:00	"NestSweeper" - An AI based method to track the yellow legged Asian hornet Vespa velutina in the UK Norman L Carreck – United Kingdom
10:00 – 10:15	Sustainable strategy of control for the hornet, Vespa velutina Francis Saucy – <i>Switzerland</i>
10:15 – 10:30	Influence of heat and humidity on the survival of the honey bees: A study within five Apis mellifera subspecies from the Mediterranean basin Soledad Sagastume – <i>Spain</i>