



SEPTEMBER 26th, 2025 – Friday

HALL A1

17:00 – 18:30

SYMPOSIUM / POLLINATION & BEE FLORA

Bee Flora

Moderator: Yoko L. Dupont – Denmark

17:00 – 17:15

Historical and seasonal changes in the flowering plants used by honeybees

Natasha de Vere – United Kingdom

17:15 – 17:30

Melissopalynology applied to the study of the botanical characterisation and geographical traceability of *Apis mellifera*, Linnaeus 1758 and Meliponini honeys produced in certain areas of Bolivia

Erica Holzer – Italy

17:30 – 17:45

Divergent pollen collection by honey bees and bumble bees: Evidence from Calgary, Canada

Ron Miksha – Canada

17:45 – 18:00

Mass flowering tree crops and the overwhelming efficiency of honey bee pollen exploration – what remains for native bees?

Clemens Schlindwein – Brazil

18:00 – 18:15

Reconsidering beekeeping practices: Better-B explores how to restore harmony and balance in the bee colony and with its environment

Dirk C. de Graaf – Belgium

18:15 – 18:30

Breeding of the local bumblebee *Bombus ephippiatus* Say in southeastern Mexico

Subject to Change

18:30 – 18:45

Botanical Origin of Honeys Collected in Andean Zone of Macizo Colombiano

Subject to Change