

# Outcomes and conclusions of the Symposium

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Chair of AHAW Panel and MUST-B WG





#### **Background**

- European Parliament Working group on Apiculture and Bee Health
- EFSA's work on holistic risk assessment of multiple stressors in bees (MUST-B)
  - Collect harmonised data
  - Develop holistic environmental risk assessment methodologies
- Engage stakeholders on data sharing via the setup of a EU Bee Partnership

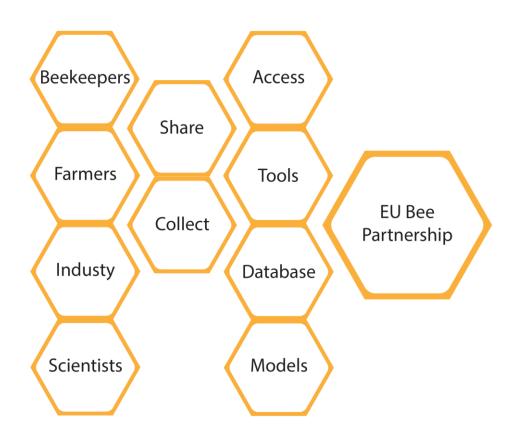


### **Overall Objective**

# Bring together all **stakeholders** involved in bee health to **collect and share data**

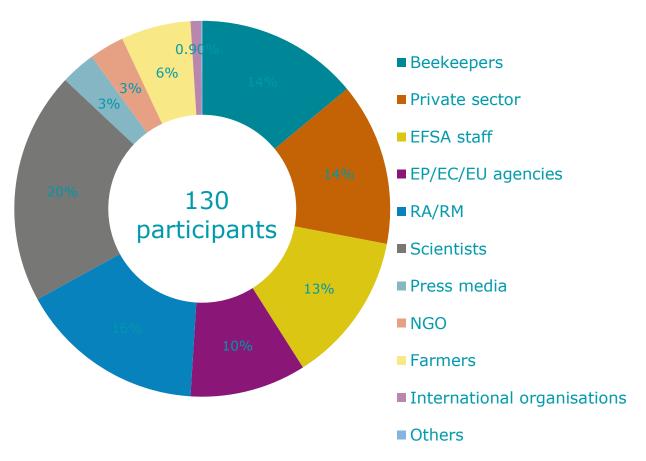


# Framework





## **Participants**





#### **Challenges**

- Data sharing is fundamental for bee health but it is not simple
  - Data access and availability
  - Data collection
  - Data collation and management
  - Data analysis and communication

The great challenge remains to put all this together!



#### **Conclusions**

- Data sharing is needed. There are benefits to all.
- Data sharing is not simple. There are differing challenges with respect to:
  - Public data
  - Data collected by beekeepers
- There is a willingness among all key stakeholders for an EU Bee Partnership



#### Recommendations

- Building on existing strong foundations
- It is a first step ...
  - Wild bees and pollination
  - Climatologists and social scientists
- Support from all revelant EC DGs
- Planning the Partnership into the future
  - The involvement of all stakeholders
  - The role of EFSA?
  - THE SUCCESS OF THIS INITIATIVE REQUIRES OPENNESS, TRANSPARENCY AND TRUST!









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