

**Bee Safe**  
Solutions for bee health and pollination



20 years experience in bee science

Focus:

- ✘ Bee health
- ✘ Bee ecology
- ✘ Monitoring studies in agricultural landscape
- ✘ Science communication



# Bee health

---



- ✘ Clinical studies for varroacides
- ✘ Expert Reports
- ✘ Courses and trainings on honeybee pathology
- ✘ Literature reviews
- ✘ Development of tailor-made study designs
- ✘ Stewardship programs

# Bee ecology

---



- ✘ Crop pollination
- ✘ Analysis of pollinator communities
- ✘ Risk mitigation measures
- ✘ Monitoring of managed and non-managed bee species
- ✘ Pollinator-friendly management
- ✘ Expertise on bee studies (data gaps, implications for conservation etc.)

# Monitoring studies in agricultural landscape

---



- ✘ Effects of applications under agricultural practice
- ✘ Monitoring of pollinator communities – managed and non-managed species
- ✘ Ways of exposure for different pollinator species respecting life-history
- ✘ Stewardship programs
- ✘ Risk mitigation measures

# Science communication



- ✘ Courses, seminars and lectures
- ✘ Adapted to the interested audience: vets, beekeepers, farmers, academic or popular
- ✘ Weekly news and blog on [bee-safe.eu](http://bee-safe.eu)
- ✘ Literature reviews and summaries

All services on [www.bee-safe.eu](http://www.bee-safe.eu)

---





Making the difference in pollinator expertise.