List of Various Initiatives

- 1. Soil Dependent Pollinators (ProPollSoil) New project led by Sarah Leonhardt pollinator-relevant soil data to be integrated into EurAPPA
- VALOR Sister project of BUTTERFLY (Coordinator Tom Breeze) Currently celebrating their Kick-Off. Sharing efforts on other data on pollinator networks. (website? grant project page?)
- 3. AGRI4Poll (Coordinator Adam VANBERGEN)
- 4. EU Pollinator Hub / EFSA owns it https://globalbioticinteractions/globalbioticinteractions/issues/991 and EU Pollinator Hub https://pollinatorhub.eu and the APP https://app.pollinatorhub.eu
- 5. SafeGuard https://github.com/globalbioticinteractions/globalbioticinteractions/issues/989 Safeguarding European wild pollinators
- 6. EU Pollinator Information Hive
- 7. Leon Marshall's project ("Beeconnected: decoding interactions in space and time through predictive ecology") https://www.nwo.nl/en/projects/viveni222141
- 8. B-Good https://b-good-project.eu/ Pan-European Assessment, Monitoring, and Mitigation of Stressors on the Health of Bees (EC H2020)
- 9. PoshBee https://poshbee.eu/
- EUPoMS https://wikis.ec.europa.eu/pages/viewpage.action?pageId=23462107 Design of the European Pollinator Monitoring Scheme (EU DG ENV)
- 11. eBMS https://butterfly-monitoring.net/
- 12. Nordic Pollinator Project coordinated by KEMI
- 13. STEP: Status and Trends of European Pollinators (Coordinator, EU Framework 7)
- 14. B-THENET
- 15. BeSafeBeeHoney
- 16. iPOL-ERA
- 17. Better-B
- 18. ApiGuards -
- 19. WorldFAIR https://worldfair-project.eu/agricultural-biodiversity/
- 20. PollinERA https://pollinera-horizon.eu/
- 21. WildPosh https://wildposh.eu/ Pan-European assessment, monitoring, and mitigation of chemical stressors on the health of wild pollinators (Horizon EU)
- 22. BUTTERFLY
- 23. Pollinator Academy https://pollinatoracademy.eu/
- 24. COLOSS
- 25. SURPASS https://bee-surpass.org/
- 26. RestPoll https://restpoll.eu/
- 27. DRUID: Drivers and Repercussions of UK Insect Declines (NERC)
- 28. EuropaBON: Europa Biodiversity Observation Network: integrating data streams to support policy (EU H2020)
- 29. Showcase: Showcasing synergies between agriculture, biodiversity and ecosystem services to help farmers capitalising on native biodiversity (EU H2020)

- 30. SMOOPS: Sustainable Management of Orchard Pollination Services (BBSRC/NERC, Syngenta, Avalon and Worldwide Fruit)
- 31. SPRING: Supporting Pollinator Recovery through Indicators and Monitoring (DG ENV)
- 32. ORBIT: Developing resources for European bee inventory and taxonomy (DG ENV)
- 33. BBSRC Waitrose Collaborative Training Partnership (Reading lead)
- 34. PMRP Pollinator Monitoring and Research Partnership (Defra, JNCC, the Welsh Government, Scottish Government and project partners)
- 35. Tropical: Translating Research Opportunities to Enhance Pollination Benefits to Economically Important Crops and Improve Livelihoods (GCRF)
- 36. SuperFarm: Sustainable farming through effective pollination and pest regulation in India (GCRF)
- 37. RestPoll: Restoring Pollinator habitats across European agricultural landscapes based on multi-actor participatory approaches (Horizon EU)
- 38. MAMBO: Modern Approaches to the Monitoring of Biodiversity (Horizon EU)
- 39. STING: Science and Technology for Pollinating Insect0073
- 40. Nature positive finance (NERC)
- 41. LIBERATION Linking farmland biodiversity to ecosystem services for effective ecological intensification (EU FP7)
- 42. SCALES: Securing the Conservation of biodiversity across Administrative Levels and spatial, temporal, and Ecological Scales (EU Framework 7)
- 43. SUPER-B Sustainable Pollination in Europe (EU COST Action)
- 44. NPPMF National Pollinator and Pollination Service Monitoring Framework (Defra)
- 45. Crop pollination: Sustainable Pollination services for UK Crops (Insect Pollinator Initiative project, RCUK)
- 46. AgriLand: Linking agriculture and land use change to pollinator populations (Insect Pollinator Initiative project, RCUK)
- 47. Urban Pollinators: Urban Pollinators: their ecology and conservation (Insect Pollinator Initiative project, RCUK)
- 48. Landscape food webs: structure and function (NERC)
- 49. Closing the gap: bigger, healthier, and better-connected hedgerows (Green Recovery Challenge Fund)
- 50. Resilient Pollination: Modelling Landscapes for Resilient Pollination Services (BBSRC Global Food Security)
- 51. Optimising multifunctional land-use decisions: combining environmental, economic and social models for pollinators (NERC)
- 52. Economic benefits of pollination to global food systems: Evidence and knowledge gaps (NERC)