

## Project information

<a href="#">Development of an interactive on-line training course for testers of plant protection equipment</a>	Innovative project	Finland
<a href="#">How "Mutual Fund" can reduce pesticides application</a>	Operational Group	Italy
<a href="#">IPM Decisions</a>	Horizon 2020	Europe
<a href="#">Oper8: European Thematic Network for unlocking the full potential of Operational Groups on alternative weed control</a>	European Thematic network	UK, Greece, Spain, Italy, Latvia, Sweden, France
<a href="#">SPRINT - Sustainable plant protection transition</a>	Horizon 2020	Europe
<a href="#">WIDE-Synergies: Towards a synergistic management of Weeds, Insect herbivores and Diseases with their natural Enemies in pesticide-free agroecosystems</a>	Horizon 2020	Germany
<a href="#">SMART-WEEDING project : Variable-rate Herbicide spraying in maize from UAV-obtained weed maps and the DSS IPMwise</a>	Innovative project	Spain
<a href="#">EcoStack - Stacking of ecosystem services</a>	Horizon 2020	Finland
<a href="#">The development of a decision-support grid to consider the pressure of alternatives into the decision-making process to phase out particular plant protection products of the market</a>	Innovative project	Belgium
<a href="#">Sustainable pest and disease management in sugar beet cultivation of the future</a>	Operational Group	Germany
<a href="#">Revolution of Regenerative Agriculture</a>	Innovative project	Hungary
<a href="#">EASY4DIGIT - European Agriculture SYstem For DIGItal-based Technologies</a>	Innovative project	Italy, Spain, Turkey
<a href="#">NOVATERRA</a>	Horizon 2020	France, Greece, Italy, Portugal, Spain
<a href="#">BIOSOLUTIONA</a>	Innovative project	France
<a href="#">DEPHY Farm network</a>	Innovative project	France
<a href="#">INNOVATIVE BIOPRODUCTS FOR THE PROTECTION OF FRUITS DURING STORAGE</a>	Operational Group	Romania
<a href="#">SCORPION - Cost effective robots for smart precision spraying</a>	Horizon 2020	Portugal - Spain - Italy - Netherlands

