



Intelligent Pollination for Sustainable Increases in Crop Yields and Global Food Security

Results

Project Information

iPollinate

Grant agreement ID: 958827

[Project website](#)

DOI

[10.3030/958827](https://doi.org/10.3030/958827)

Project closed

EC signature date

2 July 2020

Start date

1 January 2021

End date

31 December 2023

Funded under

Horizon 2020 Framework Programme

Total cost

€ 2 728 125,00

EU contribution

€ 1 909 687,00

Coordinated by

IRIDEON SL



Spain

CORDIS provides links to public deliverables and publications of HORIZON projects.

Links to deliverables and publications from FP7 projects, as well as links to some specific result types such as dataset and software, are dynamically retrieved from [OpenAIRE](#).

Deliverables

Websites, patent filings, videos etc. (1)

[Project website portal !\[\]\(529949c2c3dadbaa4e538e8c643454bc_img.jpg\)](#)

Website of the project to be continuously updated for the duration of the project

Documents, reports (2)

[Demonstration report !\[\]\(0f848bbd71cef6b345273b16f905912a_img.jpg\)](#)

Report on staged demonstrations taking place in different countries with customers exposed to different field conditions providing an overview of the product and a hands-on demonstration of the existing MVP in operational environment

[Report of planned and completed Dissemination & Communication activities !\[\]\(a870788d6ed9b8fd294b7654a8c8526b_img.jpg\)](#)

Report the dissemination and communication activities performed by the partners of the consortium during the course of the whole project.

Publications

Peer reviewed articles (1)

[Hive Orientation and Colony Strength Affect Honey Bee Colony Activity during Almond Pollination !\[\]\(c50c8b7b2cc2cf9ff925edec0ee94c0d_img.jpg\)](#)

Author(s): Sandra Kordic Evans , Huw Evans, William G. Meikle and George Clouston

Published in: Insects, Issue volume 15, issue 2, 2024, Page(s) 112, ISSN 2075-4450

Publisher: Multidisciplinary Digital Publishing Institute (MDPI)

DOI: 10.3390/insects15020112

Last update: 7 August 2024

Permalink: <https://cordis.europa.eu/project/id/958827/results>

