



A sustainable future for honeybees by unravelling the mechanisms of natural disease resistance

Results

Project Information

BEE NATURAL

Grant agreement ID: 949223

DOI

[10.3030/949223](https://doi.org/10.3030/949223)

EC signature date

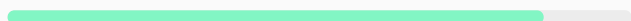
20 October 2020

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1 March 2021

End date

28 February 2026



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Total cost

€ 1 499 703,00

EU contribution

€ 1 499 703,00

Coordinated by

SVERIGES

LANTBRUKSUNIVERSITET



Sweden

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

[Open Research Data Pilot \(1\)](#)



Publications

Peer reviewed articles (1)

[Host brood traits, independent of adult behaviours, reduce Varroa destructor mite reproduction in resistant honeybee populations](#) 

Author(s): Nicholas Scaramella, Ashley Burke, Melissa Oddie, Bjorn Dahle, Joachim R. de Miranda, Fanny Mondet, Peter Rosenkranz, Peter Neumann, Barbara Locke

Published in: International Journal for Parasitology, 2023, ISSN 0020-7519

Publisher: Elsevier BV

DOI: 10.1016/j.ijpara.2023.04.001

Datasets

Datasets via OpenAIRE (1)



[Data on how honeybee host brood traits influence Varroa destructor reproduction](#) 

Author(s): Scaramella, Nicholas; Burke, Ashley; Oddie, Melissa; Locke, Barbara

Published in: Swedish University of Agricultural Sciences

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