



Nourishing PRObiotics to Bees to Mitigate Stressors

Results

Project Information

NO PROBLEMS

Grant agreement ID: 777760

[Project website](#)

DOI

[10.3030/777760](https://doi.org/10.3030/777760)

Project closed

EC signature date

21 November 2017

Start date

1 January 2018

End date

30 June 2023

Funded under

EXCELLENT SCIENCE - Marie Skłodowska-Curie Actions

Total cost

€ 346 500,00

EU contribution

€ 346 500,00

Coordinated by

ALMA MATER STUDIORUM -
UNIVERSITA DI BOLOGNA



Italy

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

[Other \(7\)](#)



[Final workshop](#)

[1st Action meetings](#)

Action meetings

[2nd Action meetings](#)

Action meetings

[3rd Dissemination activity reports](#)

Dissemination activity reports

[1st Dissemination activity reports](#)

Dissemination activity reports

[3rd Action meetings](#)

Action meetings

[2nd Dissemination activity reports](#)

Dissemination activity reports

Websites, patent fillings, videos etc. (1)



[Website created](#)

Publications

Peer reviewed articles (7)



[Honeybees Exposure to Natural Feed Additives: How Is the Gut Microbiota Affected?](#)

Author(s): Daniele Alberoni, Loredana Baffoni, Chiara Braglia, Francesca Gaggia, Diana Di Gioia

Published in: Microorganisms, Issue 9/5, 2021, Page(s) 1009, ISSN 2076-2607

Publisher: MDPI Microorganisms

DOI: 10.3390/microorganisms9051009

[Screening of Dietary Ingredients against the Honey Bee Parasite Nosema ceranae](#)

Author(s): Chiara Braglia, Daniele Alberoni, Martin Pablo Porrini, Paula Melisa Garrido, Loredana Baffoni, Diana Di Gioia

Published in: Pathogens, Issue 10/9, 2021, Page(s) 1117, ISSN 2076-0817
Publisher: Multidisciplinary Digital Publishing Institute (MDPI)
DOI: 10.3390/pathogens10091117

[Environment or genetic isolation? An atypical intestinal microbiota in the Maltese honey bee *Apis mellifera* spp. *ruttneri*](#)

Author(s): Francesca Gaggia, Rasmus Riemer Jakobsen, Daniele Alberoni, Loredana Baffoni, Simone Cutajar, David Mifsud, Dennis Sandris Nielsen and Diana Di Gioia

Published in: Frontiers in Microbiology, 2023, ISSN 1664-302X

Publisher: Frontiers Media

DOI: 10.3389/fmicb.2023.1127717

[The gut microbiome of solitary bees is mainly affected by pathogen assemblage and partially by land use](#)

Author(s): Gregorio Fernandez De Landa, Daniele Alberoni, Loredana Baffoni, Mateo Fernandez De Landa, Pablo Damian Revainera, Leonardo Pablo Porrini, Constanza Brasesco, Silvina Quintana, Francisco Zumpano, Martín Javier Eguaras, Matias Daniel Maggi & Diana Di Gioia

Published in: environmental microbiome, 2023, ISSN 2524-6372

Publisher: BMC

DOI: 10.1186/s40793-023-00494-w

[Honeybee Exposure to Veterinary Drugs: How Is the Gut Microbiota Affected?](#)

Author(s): Loredana Baffoni, Daniele Alberoni, Francesca Gaggia, Chiara Braglia, Catherine Stanton, Paul R. Ross, Diana Di Gioia

Published in: Microbiology Spectrum, Issue 9/1, 2021, ISSN 2165-0497

Publisher: ASM - Microbiology Spectrum

DOI: 10.1128/spectrum.00176-21

[Bifidobacterium xylocopae sp. nov. and Bifidobacterium aemilianum sp. nov., from the carpenter bee \(*Xylocopa violacea*\) digestive tract](#)

Author(s): Daniele Alberoni, Francesca Gaggia, Loredana Baffoni, Monica Marianna Modesto, Bruno Biavati, Diana Di Gioia

Published in: Systematic and Applied Microbiology, Issue 42/2, 2019, Page(s) 205-216, ISSN 0723-2020

Publisher: Elsevier BV

DOI: 10.1016/j.syapm.2018.11.005

[Beneficial Bacteria and Plant Extracts Promote Honey Bee Health and Reduce *Nosema ceranae* Infection](#)

Author(s): Paula Melisa Garrido · Martín Pablo Porrini · Daniele Alberoni · Loredana Baffoni · Dara Scott · David Mifsud · Martín Javier Eguaras · Diana Di Gioia

Published in: Probiotics and Antimicrobial Proteins, 2023, ISSN 1867-1314
Publisher: Springer Nature
DOI: 10.1007/s12602-022-10025-7

Last update: 29 December 2023

Permalink: <https://cordis.europa.eu/project/id/777760/results>

European Union, 2025