

A new automated beekeeping platform based on AI, computer vision, and precision robotics, designed to improve bee health, and increase pollination and honey production



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Results

Project Information

BeeHome

Grant agreement ID: 953381

[Project website](#)

DOI
[10.3030/953381](https://doi.org/10.3030/953381)

Project closed

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INDUSTRIAL LEADERSHIP - Innovation In SMEs

Total cost
€ 3 145 125,00

EU contribution
€ 2 201 587,50

Coordinated by
BEEWISE TECHNOLOGIES LTD
 Israel

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Intellectual Property Rights

Patent (2)

AUTOMATIC BEEHIVES

Application/Publication number: 18 876119

Date: 2018-11-13

Applicant(s): BEEWISE TECHNOLOGIES LTD

STRUCTURES AND METHODS FOR REMOVAL OF FRAMES FROM BEEHIVES AND A BEE-GATE

Application/Publication number: 20 868356

Date: 2020-09-24

Applicant(s): BEEWISE TECHNOLOGIES LTD

Last update: 6 September 2024

Permalink: <https://cordis.europa.eu/project/id/953381/results>

