

AN INSTRUMENT TO SUPPORT

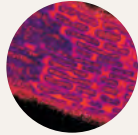
research, training and innovation towards agro-ecological transition

5

disciplinary areas



Plant biology



Biology of plant biotic interactions



Agro-ecosystems management



Sciences of food and non-food processing



Social sciences and agriculture-society interactions

3 cross-cutting axes

Climate change adaptation and mitigation

Responsible production and consumption

Conservation and sustainable use of biodiversity

480 scientific projects funded

including 344 completed projects

and 136 ongoing

1 patent registered

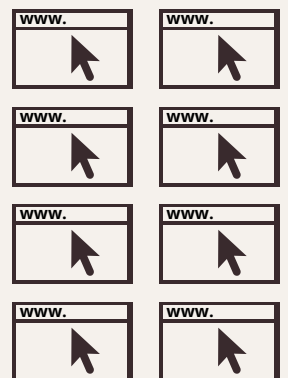
High quality scientific production

88 impact-factor publications

25 theses

15 films or videos

8 websites



An Evolving

MULTI-SITE ECOSYSTEM



A network
of more than

3,600

agents

including nearly

1,600

statutory staff
(researchers and teacher-researchers)

900 support staff

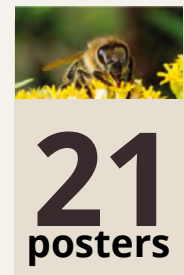
800 doctoral students

320 post-doctoral students,
researchers on fixed-term
contracts and foreign visitors

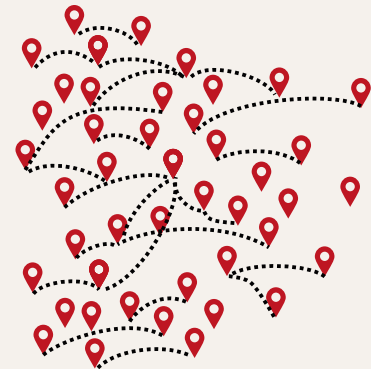
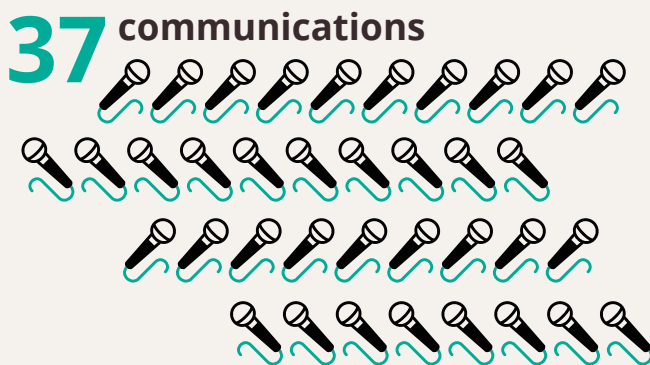
A MECHANISM

to facilitate dynamics within the AGRO scientific community

Active participation in local, national and global scientific activities



in **39** international conferences



Agropolis Fondation
is **ISO9001** certified
for all its activities,
defined as follows:



" Facilitating and structuring
the AGRO scientific community.
Design and launch of calls for
proposals, selection, funding

and monitoring of scientific excellence projects and
programmes to host international scientists in the field
of agronomic research and sustainable development,
management of financial resources."

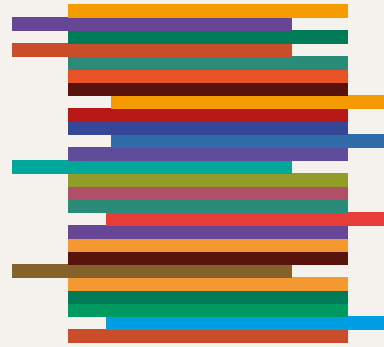
Call for proposals

43%
Average
success rate

A COLLECTIVE INTELLIGENCE

to address global issues through partnerships

26
new projects
selected in 2019



for an amount of **843 k€** including **250 k€** in co-financing, through several support schemes

2 new flagship projects

CalClim
Plant Adaptation to Calcareous Soil upon Climate Change.
Characterizing the molecular response of plants subjected to the combined effects of calcareous soils and high temperatures.
Global budget: 2,25 M€
Agropolis Fondation: 0,6 M€
June 2020 / December 2023



DSCATT
Dynamics of Soil Carbon Sequestration in Tropical and Temperate Farming Systems.
Developing models combining productivity, economic efficiency and balance in terms of soil carbon sequestration.
Global budget: 3,64 M€
Agropolis Fondation: 1M€
February 2019 / March 2023

Partnerships

About **15** institutional partners
More than **100** project partners

Charter Members

