

Agropolis Fondation: A scientific foundation for agricultural research and sustainable development

Our mission

Established in 2007, our mission is to promote and support high-level research and higher education in agricultural sciences and sustainable development

Our scientific focus is on Plants

- At various levels of integration - from its genes to its environment to its final use
- Addressing issues related to:
 - › Increasing demand for plants for food and non-food uses
 - › Interaction between climate change and crops
 - › Prevention and management of risks
- Concerning the temperate, Mediterranean and tropical regions

Our actions

- **Flagship Programmes** which focus on addressing multi-disciplinary and development-oriented research topics
- **Fellowship Programmes** to attract the best talents from around the world to work with our scientific network
- **Research Grants and Support Awards** for innovative platforms and projects
- **Privileged partnerships** to create leverage effect, further our scientific efforts and achieve greater impact

Calls for Proposals are launched on a regular basis to attract international scientists and promote international partnerships

Funding Initial endowment of €20 million and current additional funding and pledges of over €6 million

Charter members CIRAD, INRA, IRD and Montpellier SupAgro

Scientific network in and around Montpellier, 800 scientists covering a wide range of disciplines in Integrative Plant Biology and Socio-technical dynamics of innovation

Facilities World-class laboratories, technical platforms and experimental field as well as outstanding germplasm repository of Mediterranean and tropical crop species



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Charter members




agropolis fondation

Supporting agricultural research
for sustainable development