

agrathaer

Strategische Landnutzung

SPEED UP 3rd Interregional Thematic Seminar

12 December 2017, Florence BRIDGING THE GAP BETWEEN SCIENCE AND PRACTICE – HOW TO FOSTER ENTREPRENEURSHIP FOR YOUNG SCIENTIST START UPS

Anita Beblek

1 | agrathaer – an introduction

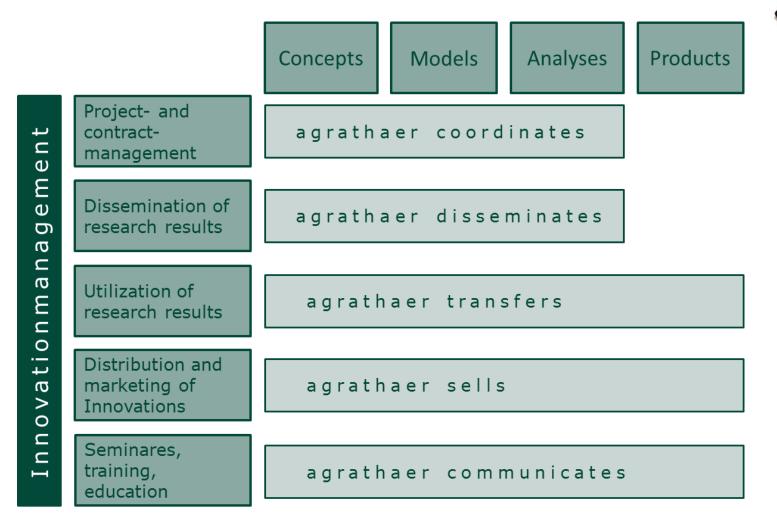
our team: truly transdisciplinary



- Founded in 2011 as an innovation hub for the land use and agricultural sector
- Driven by the aim to professionalize impact and outreach of scientific results and innovation
- Mission: bridging the gap between science and practice in land use to foster knowledge and technology transfer for future innovation



2 | agrathaer business model





3 | Support for young scientists & PhD

Objectives

- Green innovation hub
- 4 pillars

Innovation support service for farmers

Development of sustainable innovative products for end use

Knoweledge transfer between science and practice Support young scientists in creating innovations and start ups





4 | Support for young scientists & PhD



Challenges in Capacity building for young scientists in rural areas

- Scientific education system incentive systems
- Entrepreneurship deemed as not prestigious "second best"
- Lack of understanding of business world
- Lack of start up ecosystem

Our Activities – "all in one hand"

- Promote young talents traineeship programme
- Incubator facilities
- Provide financial, legal and administrative support for innovative ideas
- Entrepreuneurship
- Application for IPR
- From "farm to fork approach we take you by the hand"

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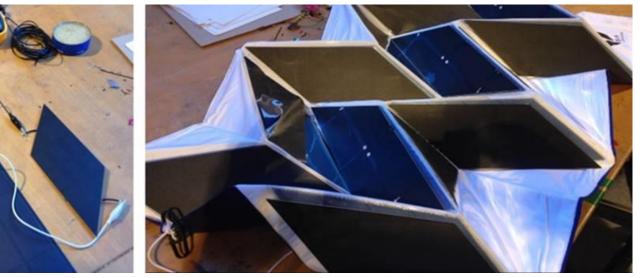
5 | Best Practice Example





founded:14.09.2017

Integrated mobile energy systems"Solar Cube"2 female young scientists as founders



Origami inspired solar textile as a portable autonomous and scalable solar charger



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