

Collective Awareness PlatformS for Environmentallysound Land management based on data technoLogies and Agrobiodiversity

#### **Solution Pitch**



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#### 1st CAPSELLA Hackathon

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### myCoop Solution



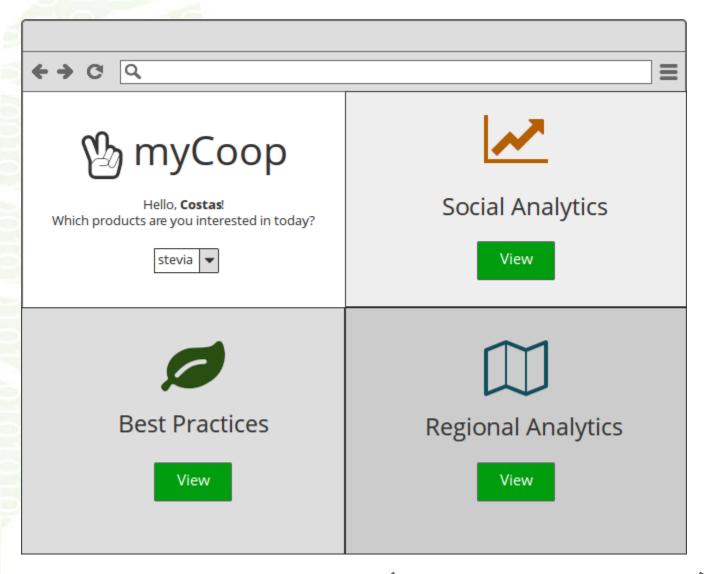
An online application for supporting agricultural cooperatives to

- maximise the yield/ minimise the cost of production
- create awareness of the product and market size
- decide how to position themselves within the market

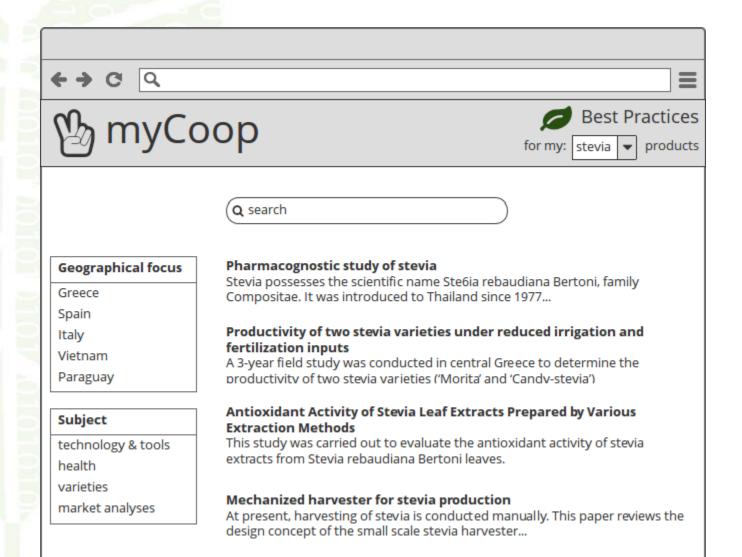
### Based on Open Data sources

Twitter posts and media RSS Feeds as an input for social generated content

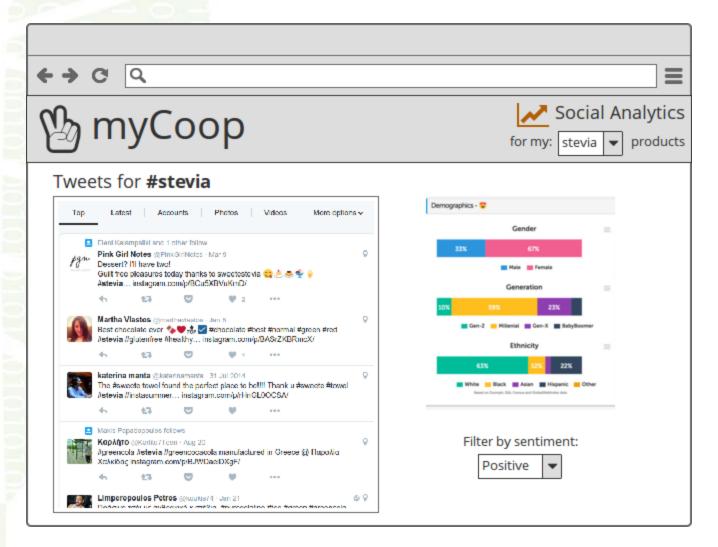
International agricultural research (mostly from AGRIS of FAO)



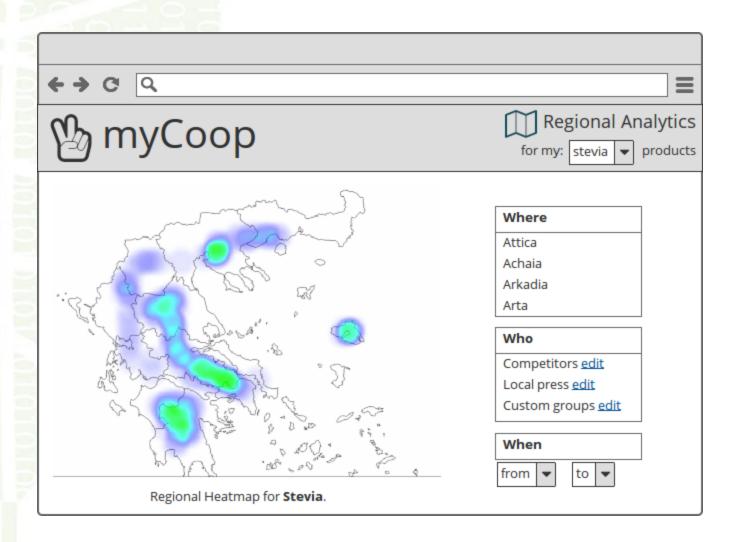
## Home screen (Dashboard)



### Best practices screen



### **Social Analytics**



### **Regional Analytics**

# What is so special about our solution?

#### Our 'magic' (originality):

- Connection to large agricultural research database (e.g. AGRIS with ~8M resources)
- Provide information for every possible agricultural product in Greece

#### Unfair advantage over our competition:

- Per-product real-time analysis
- Application that shows market and regional trends
- Understanding the consumers buying behaviours

### Our revenue model & market

#### Our revenue

- Application will be provided based on the SaaS model
- Pricing per product

#### Market segment and size

- Total market segment: 133 agricultural cooperatives in Greece.
- Target segment : Region Thessaly(25), Creta(23),
  Attica(15)

(Source: <a href="http://www.minagric.gr/index.php/el/for-farmer-2/agrotourism/agricultural-association">http://www.minagric.gr/index.php/el/for-farmer-2/agrotourism/agricultural-association</a>)