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## **PIGWEB: An infrastructure for experimental research for sustainable pig production**

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# An infrastructure for experimental research for sustainable pig production

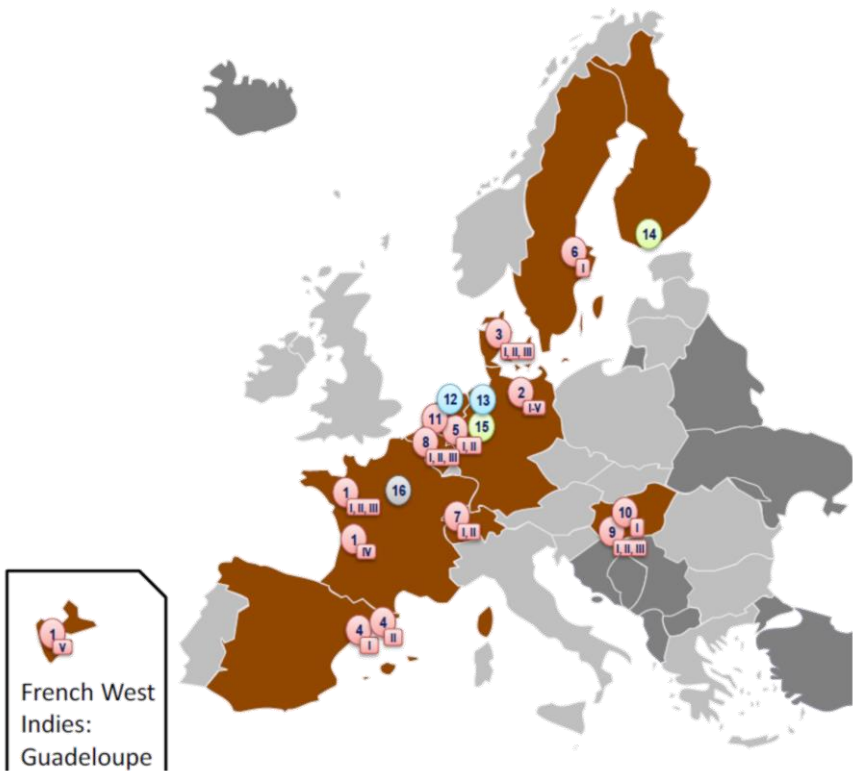
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Jaap van Milgen (INRAE)



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# Who are we?



## Research and Research Infrastructures



## Dissemination



## Industry



## Management



# Elements of research infrastructure projects



- **Transnational access (TNA)**: to give scientific communities outside the consortium access the research infrastructures (1.5 M€ budget; 3 calls)
- **Joint research activities (JRA)**: to improve the services of the research infrastructures
- **Networking activities (NA)**: co-operation between research infrastructures, scientific communities, industry, and other stakeholders and give visibility

# Project objectives (NA):



- Map installations beyond the partners of the project and identify user needs and make recommendation for future research infrastructures
- Harmonize protocols, best practices, and promote the use of standards to ensure high levels of expertise and ethics.
- Organize the collection, management, and accessibility of data generated by the project
- Ensure dissemination, exploitation, and technology transfer of results
- Provide graduate and post-graduate training opportunities to early-career scientists

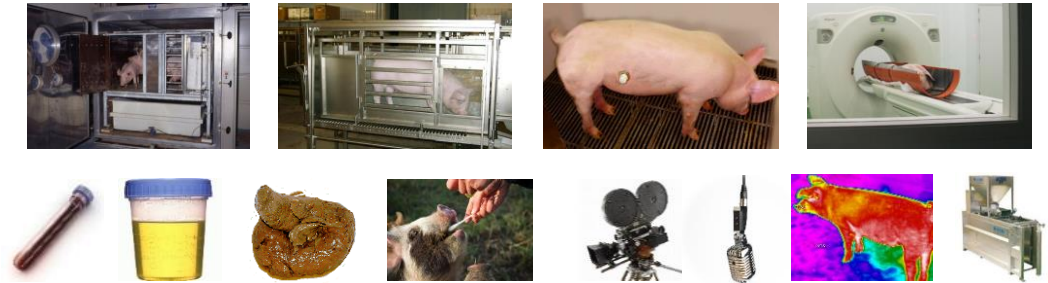
Now it is your turn: imagine and share your thoughts



Elon Musk



41 billion euro



41 million euro

What are our needs for future research infrastructures?

What types of infrastructures do we need?

How do we interact with society on experimental pig research?



register as a stakeholder and apply for TNA access at  
[www.pigweb.eu](http://www.pigweb.eu)

