



National networks and initiatives

COST-Sub-Working Group (WG 3)

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Why?



- Discussion at ECSA 2018 on citizen science networks in Europe
- Citizen science networks have unique opportunities and challenges
 - Opportunities:
 - Foster citizen science on a national level
 - Impact on how citizen science is perceived
 - Multipliers for international initiatives
 - Challenges:
 - Funding situation
 - Framing of citizen science
 - Multi-stakeholder approach
- → connect coordinators, share best practices in a living document

CITIZEN Founding of networks COST ACTION

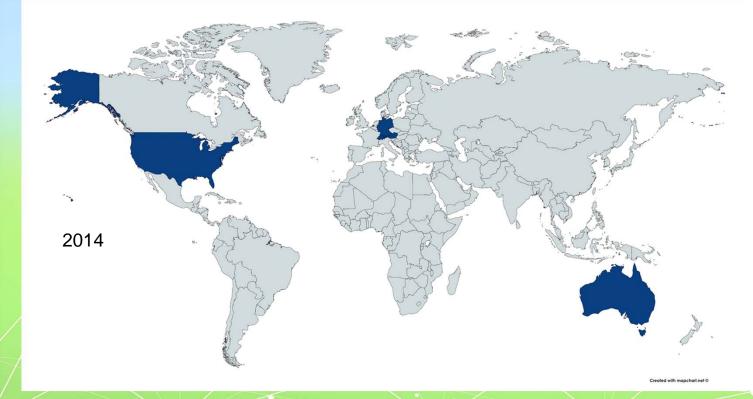
CITIZEN Founding of networks COST ACTION • USA 2011

CITIZEN Founding of networks COST ACTION USA Germany 2013





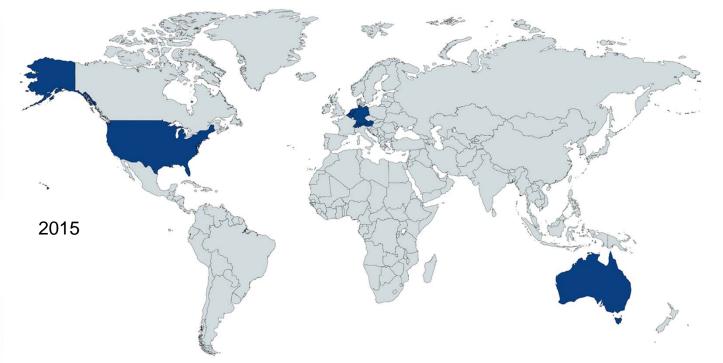
- Germany
- Austria
- Switzerland
- Australia







- Germany
- Austria
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- Australia
- Belgium
- Netherlands

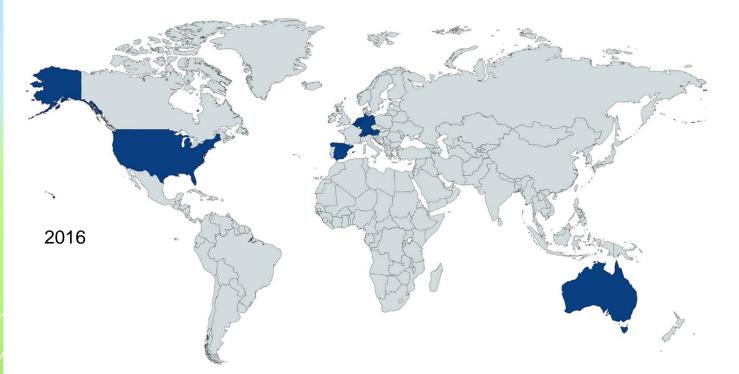


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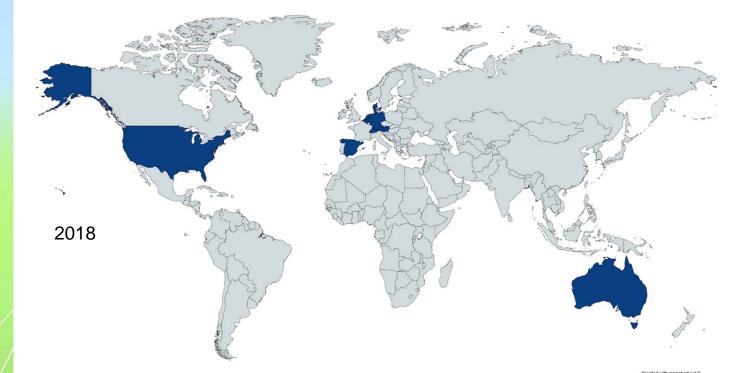
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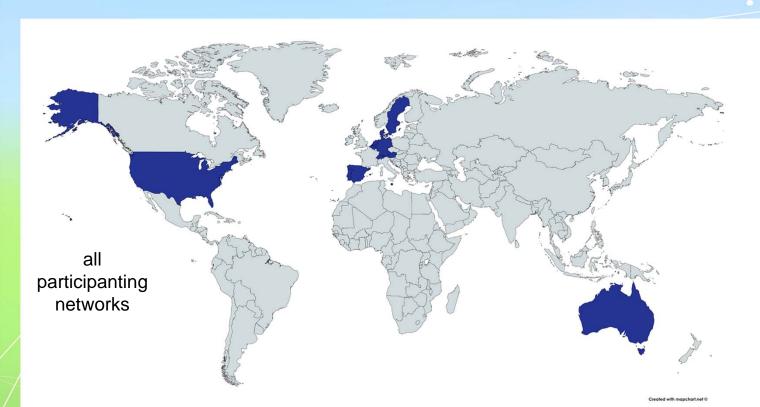




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- Belgium
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- USA
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- Sweden
- Malta
- Portugal



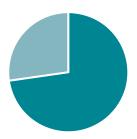
Diversity

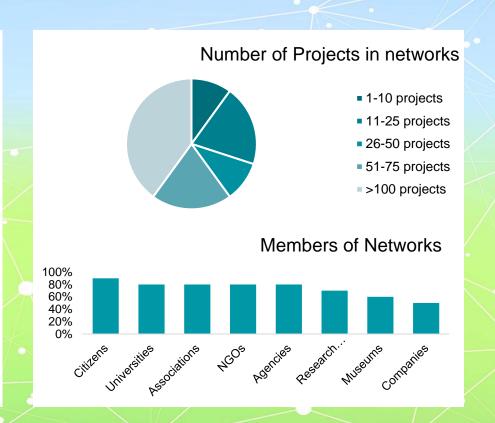
Institutional Background

- Consortium
- Association
- Private
- University
- Company
- Government Agency



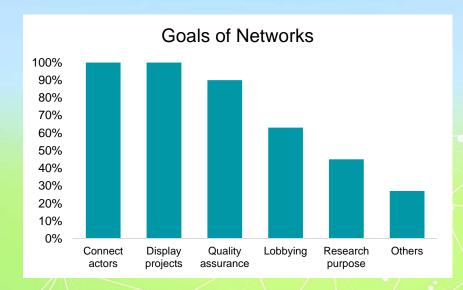
- Any type of science
- Specific types of science

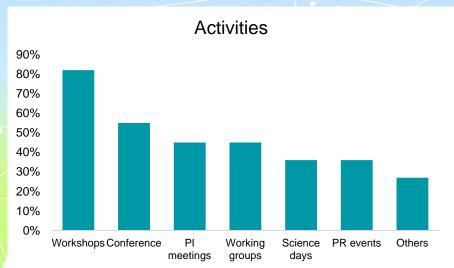






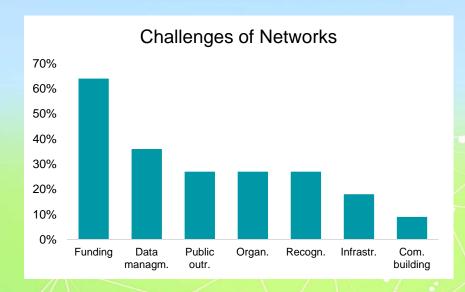
Goals and Activities

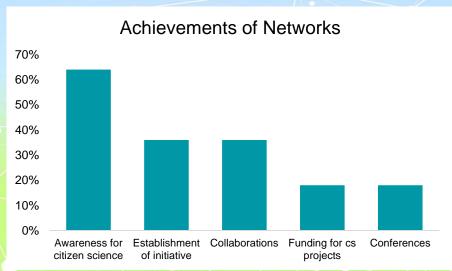






Challenges and Achievements







Conclusions

- Diversity is key in citizen science networks
 - Diversity in institutional background
 - Diversity in members
 - Diversity in projects
- But: Diversity is also a challenge (see e.g. community building, organisation)
- Challenges and achievements reflect that many initiatives are still in the early working stages
- (Sustainable) funding remains major challenge for most networks

Thank you for your attention!