

builds on the assumption that citizen science can play an even broader societal and scientific role than it is generally acknowledged, particularly in those critical fields of research where human and non-human factors are deeply intertwined.

The overall objective of the project is to explore the potential of citizen science and to formulate recommendations and tools for better cementing this approach within R&I institutions. Within this framework, STEP CHANGE will also design and develop a Citizen Science Navigator, a web-based tool that will collect theoretical and practical insights about different citizen science applications.

The consortium is composed of: University of Primorska (Slovenia); Knowledge & Innovation (Italy); Oxford University Hospitals NHS Foundation Trust (UK); Women Engage for a Common Future (Germany); European Science Engagement Association (Austria); Science for Change (Spain); University of Aarhus (Denmark); University of Rome Tor Vergata (Italy); Centre for Social Innovation (Austria); Action for Rural Women's Empowerment (Uganda); European Citizen Science Association (Germany).



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More information on STEP CHANGE can be found on [Cordis](#), the European Commission's primary public repository to disseminate information on all EU-funded research projects.

For additional information please contact the Communication Officer, Amalia Verzola.

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STEP CHANGE will launch its website in June 2021. Meanwhile, you can follow its first steps on Twitter (@StepChangeEU) and Facebook (@StepChangeEU).



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