nquire.org.uk

Workshop aim: Develop Citizen Science capacity in organisations
Sample: 33 attendees (non- academic & academic)
Data collection: 18 feedback forms
Outcomes:
- ✓ 29 test investigations set up
- ✓ Intention to use in the future
- ✓ Easy to use interface
- ✓ Large-scale capacity for data collection
- ✓ Diversity of projects to be set up
- ✓ Piloting option
- ✓ Trusted developers
- ✓ Clear protocol of setting up and approving missions.

Contact: Christothea.Herodotou@open.ac.uk
@herodotouc

Herodotou, Christothea; Aristeidou, Maria; Sharples, Mike and Scanlon, Eileen (2018).Designing citizen science tools for learning: lessons learnt from the iterative development of nQuire. Research and Practice in Technology Enhanced Learning, 13(4)

Herodotou, Christothea; Sharples, Mike and Scanlon, Eileen eds. (2017). Citizen Inquiry: Synthesising Science and Inquiry Learning. Abingdon: Routledge.

Empowering citizens to design and launch their own citizen science investigations through the nQuire platform.
Christothea Herodotou, Tina Papathoma, Maria Aristeidou, Mike Sharples and Eileen Scanlon, *ECSA 2020 e-Poster.*