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<https://impetus4cs.eu/map4rec-second-edition/>

Veria Central Public Library in Greece:

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<http://www.libver.gr>

Valmiera library in Latvia:

Aļina Pūce, Head of Adult Services at the Valmiera Library

<https://biblioteka.valmiera.lv/>

Articles:

Haklay, M., Dörler, D., Heigl, F., Manzoni, M., Hecker, S., Vohland, K., Vohland, K., Land-Zandstra, A., Ceccaroni, L., Lemmens, R. and Perelló, J., 2021. What is citizen science? The challenges of definition. The science of citizen science, 13(1), pp.34-51.

https://link.springer.com/chapter/10.1007/978-3-030-58278-4_2

ECSC's 'Ten Principles of Citizen Science: 1. Citizen science projects actively involve citizens in scientific endeavour that generates new knowledge or understanding. Citizens may act as contributors, collaborators, or as project leader and have a meaningful role in the project. <http://doi.org/10.17605/OSF.IO/XPR2N>

Artemis Skarlatidou, Muki Haklay, Simon Hoyte, Michiel van Oudheusden, Isabel J. Bishop, How can bottom-up citizen science restore public trust in environmental governance and sciences? Recommendations from three case studies, Environmental Science & Policy, Volume 160, 2024, 103854, ISSN 1462-9011, <https://doi.org/10.1016/j.envsci.2024.103854>

Uta Wehn, Abeer Almomani, Incentives and barriers for participation in community-based environmental monitoring and information systems: A critical analysis and integration of the literature, Environmental Science & Policy, Volume 101, 2019, Pages 341-357, ISSN 1462-9011, <https://doi.org/10.1016/j.envsci.2019.09.002>

Henry Sauermann, Katrin Vohland, Vyron Antoniou, Bálint Balázs, Claudia Göbel, Kostas Karatzas, Peter Mooney, Josep Perelló, Marisa Ponti, Roeland Samson, Silvia Winter, Citizen science and sustainability transitions, Research Policy, Volume 49, Issue 5, 2020, 103978, ISSN 0048-7333, <https://doi.org/10.1016/j.respol.2020.103978>

Archer R, West S, Laptain S, Pateman R, Liera C (2024) Co-creating the future: exploring practices of co-created citizen science research across Europe. ARPHA Proceedings 6: 185-189. <https://doi.org/10.3897/ap.e126766>

Other resources:

The collective intelligence design toolkit:

<https://www.nesta.org.uk/toolkit/collective-intelligence-design-playbook/>

Felixstowe Citizen Science Group

<https://www.facebook.com/profile.php?id=100063740970696>

The CitiObs 'Leave No One Behind' toolkit:

<https://books.fablabbcn.org/leaving-no-one-behind-toolkit>

The ECSA Empowerment, Inclusiveness and Equity working group:

<https://www.ecsa.ngo/working-groups/empowerment-inclusiveness-equity/>

The ECSA Co-creation working group:

<https://www.ecsa.ngo/working-groups/co-creation/>

The Youth LIVES project: <https://www.sei.org/projects/youth-lives/>

The Valmeira Library impact story from the ECS project:

https://biblioteka.valmiera.lv/content/uploads/2024/10/ECS_Impact-Stories-from-across-Europe_final-1.pdf

The Viikki Library in Finland:

<https://eu-citizen.science/blog/2024/10/17/citizen-science-at-the-viikki-library-in-finland/>

Citizen science in Kranj, Slovenia:

<https://eu-citizen.science/blog/2024/10/10/citizen-science-at-the-kranj-city-library-in-slovenia/>

Citizen science at the Municipal Public Library in Kudowa-Zdrój:

<https://eu-citizen.science/blog/2024/10/02/citizen-science-at-the-municipal-public-library-in-kudowa-zdroj/>

Citizen science at Valmiera library in Latvia:

<https://eu-citizen.science/blog/2024/07/10/citizen-science-and-the-libraries-the-stories-of-the-valmiera-library-latvia/>