

<b>PCC framework<sup>a</sup></b>	<b>Inclusion criteria</b>	<b>Exclusion criteria</b>
<p><b>Population</b> Published CS case-studies between 03/03/2019 and 03/03/2022</p>	<p>Quantitative and qualitative individual case-studies in the field of CS.</p>	<p>Meta-analyses, protocols, reviews, reflection papers and papers comparing two or more case-studies.</p> <p>Papers in which the CS project is not described, e.g. papers reflecting on data collected from CS platforms or comparing CS data to official statistics for quality checks.</p>
<p><b>Concept</b> CS projects</p>	<p>CS projects where participants contribute on one or more phases of a scientific project.</p>	<p>Projects in which participants are the study case or do not actively participate.</p> <p>Projects involving citizens in research through interviews, surveys and/or focus groups, when these techniques are not used to collaboratively define research questions and/or elaborate scientific methodologies.</p> <p>Control trials in health projects.</p>
<p><b>Context</b> Case-studies implemented in a country based in the GN or the GS</p>	<p>The case-study was implemented in a country based in the GN or the GS.</p> <p>Case-studies extending to more than one country, e.g. collecting water samples on a transnational river, were accepted if this consists of a single project with participants in different areas.</p>	<p>Articles presenting more than one case-study in either the GN or the GS.</p> <p>Articles comparing the implementation of a case-study in different countries or regions.</p>

**Supplemental file 1: Appendix A. Inclusion/ Exclusion criteria.**

<sup>a</sup> Peters et al. 2020