

What approach is your Citizen Science project taking?

	Scientists	Citizens
Who initiated the project?	<input type="checkbox"/>	<input type="checkbox"/>
Who chooses or defines the question or the topic?	<input type="checkbox"/>	<input type="checkbox"/>
Who is responsible for gathering information and resources?	<input type="checkbox"/>	<input type="checkbox"/>
Who develops a hypothesis for the project?	<input type="checkbox"/>	<input type="checkbox"/>
Who designs data collection methodologies?	<input type="checkbox"/>	<input type="checkbox"/>
Who analyzes samples?	<input type="checkbox"/>	<input type="checkbox"/>
Who analyzes data?	<input type="checkbox"/>	<input type="checkbox"/>
Who interprets data and draws conclusions?	<input type="checkbox"/>	<input type="checkbox"/>
Who disseminates conclusions or translates results into action?	<input type="checkbox"/>	<input type="checkbox"/>
Who discusses results and asks new questions?	<input type="checkbox"/>	<input type="checkbox"/>
Number of mentions:		

Evaluate your result

The result gives you a rough estimate of the type of project you are carrying out.

Count of „Citizens“ 0-3: Contributory Project

Projects that are usually developed by scientists and to which citizens primarily contribute data.

Count of „Citizens“ 4-6: Collaborative Project

Projects that are typically designed by scientists and to which members of the public contribute data, but also contribute to the refinement of project design, analysis of data and/or dissemination of results.

Count of „Citizens“ 7-10: Co-Created Project

Projects that are jointly developed by scientists and citizens and in which at least some of the citizens are actively involved in most or all aspects of the research process;

Based on the article *Public Participation in Scientific Research: A Framework for Deliberate Design*. Available from:

https://www.researchgate.net/publication/231582171_Public_Participation_in_Scientific_Research_A_Framework_for_Deliberate_Design [accessed 08/02/2024].