

Citizen scientists are less likely to be well trained and may seek to publish their findings in in less reputable outlets due

Historically, many of the greatest contributions to science

professional scientists, and this great tradition of citizen science should be encouraged. Science has been overly

If collecting data requires animal cruelty or harming the environment,

This would highly depend on the project, that will be judged time by time. Experiments on animals for example are not

then that project is not as ethical than one that does not harm

always unethical, especially if they help the evolution.

Participation in citizen science socialises the scientific method with a broader audience. This could be a powerful

tool to tackle global climate change, with value that transcends any single particular citizen science interest.

Citizen science projects require time and money from people that

Negative impact to "personal lives" should be near zero, unless someone is addicted to citizen science. Is there any

For certain projects or research it can also allow for more accurate data and controls for confounding variables for which may not have been accounted for which may arise in the future if flaws are found in the the original researchers in study design thus answering more question as needed.

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have come from people who weren't exclusively

to less stringent peer review, which contributes to

publication of flawed or incorrect studies

12mo ago WBloomfieldWill (3)

SUGGESTED PRO

corporatized.

1y ago tornadostrike8500 (15)

SUGGESTED PRO

yes for the reasons below

2y ago mellamankilla (121)

something or someone.

SUGGESTED CON ♡

2y ago Harlequin (8)

SUGGESTED PRO

2y ago MoodCritic (1)

SUGGESTED CON ♡

3y ago RealmofThought(1)

SUGGESTED PRO

Citizen Science is beneficial to science.

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might detract from their personal lives.

evidence of compulsive citizen science?

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