



Why answering a questionnaire matters for scientific research

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The problem

Many valuable research studies rely on questionnaires to gather insights from people like you. However, if these questionnaires are not well-designed, they can lead to irrelevant information and low participation rates. This can hinder researchers from gaining the knowledge needed to make meaningful advancements in various fields, such as health-care, education, and social sciences.

The solution

Participating in well-designed questionnaires is essential for collecting accurate data. Researchers must clearly communicate the motivations behind their research to enhance transparency, helping you understand the significance of your input and why it matters. Your responses help researchers understand public opinions and behaviors, which can lead to better policies, services, and products that benefit your community.

Benefits



Your answers play a crucial role in shaping policies and programs.



By sharing your unique perspectives, you contribute to tackling complex issues.



Your participation helps advance scientific knowledge, which can lead to better solutions for pressing challenges.

Why answering a questionnaire matters for scientific research



PRACTICAL RECOMMENDATIONS

Practical recommendations for respondents

- Read the research objectives carefully to understand how your input will be used, which can motivate your participation.
- Provide honest responses to ensure accurate data that reflects your real opinions and experiences.
- Some studies may offer small incentives for your time and effort completing the questionnaire.
- Ensure that the questionnaires guarantee your anonymity to protect your privacy.



About SISTERS and this Practice Abstract

This practice abstract was elaborated in the framework of the SISTERS project, based on the EIP AGRI practice abstract format. © 2024

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Goal: to systemically reduce food loss and waste in the main stages of the food value chain in Europe through innovations targeted to each stage of the chain.