



IANUS



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“Trust in science and science-based innovation is never a given, nor should it be.”



Details:

Title: Inspiring and Anchoring Trust in Science (IANUS)

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INSPRING & ANCHORING TRUST IN SCIENCE



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The IANUS project aims to strengthen warranted trust in science, research and innovation at a systemic level by encouraging participation in research as a co-creative and inclusive process, responsive to societal values, concerns and needs.

The complexity of societal challenges has been intensified, and trust in science enhances our ability to address these challenges effectively.

PROJECT OBJECTIVES

- 01 Enable societal stakeholders to distinguish valid from non-valid trust, healthy from unreasonable distrust.
- 02 Enable societal stakeholders to address the multiple and potentially uncertain and incomplete viewpoints that accompany scientific knowledge.
- 03 Enable researchers to foster trust in science, make research inclusive, transparent and responsive to societal needs and concerns.
- 04 Enable researchers to conduct relevant and meaningful research beyond their own interests, preferences, and ideological biases.

CORE PRINCIPLES

- * Trust in science can be fostered by participatory and inclusive processes.
- * Trust can be inspired by transparent and trustworthy knowledge production.
- * Societal stakeholders are vital sources of information and inspiration.
- * Researchers should be responsive to societal needs and values, aiding society address global challenges.

PROJECT PARTNERS

