

Co Producing Knowledge For Sustainable Cities Joining Forces For Change Routledge Research In Sustainable Urbanism

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Sustainable water governance requires interdisciplinary knowledge about environmental and social processes as well as participatory strategies that bring scientists, managers, policymakers, and other stakeholders together to cooperatively produce knowledge and solutions, promote social learning, and build enduring institutional capacity.

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The United Nations' 2030 Agenda for Sustainable Development offers a normative frame for land system science to produce relevant knowledge for transformation. Such knowledge should include an understanding of social-ecological systems from a systemic as well as a power perspective.

Co-producing Knowledge for Sustainable Development in ...

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Co-producing knowledge for sustainable cities: Joining ...

The new book Co-producing knowledge for sustainable cities – Joining Forces for Change is about producing knowledge in urban areas. More specifically, it focuses on how decision-makers, civil servants, private actors and civil society come together with researchers to co-produce knowledge that can be used to contribute to creating more sustainable urban futures.

New book Co-producing knowledge for sustainable cities ...

Co-Producing Interdisciplinary Knowledge and Action for Sustainable Water Governance: Lessons from the Development of a Water Resources Decision Support System in Pernambuco, Brazil. ... To explore how interdisciplinary science and sustainable water management can be co-developed in practice, the experiences of an international ...

Co-Producing Interdisciplinary Knowledge and Action for ...

Drawing on cases of successful translation of science into sustainability action, Clark and David Cash began to explore the “co-production of knowledge” by scientists and decision-makers in knowledge systems for sustainable development (Cash et al., 2003).

Co-production in global sustainability: Histories and ...

sustainability science community, knowledge co-production, as van Kerkhoff and Lebel define it, is a prescriptive and instrumental form as it invokes an agenda where relationships can and should be deliberately designed and managed for improving the scientific basis of decision-making at the project and program scale.

How Cities Think: Knowledge Co-Production for Urban ...

interdisciplinary science and sustainable water management can be co- developed in practice, the experiences of an international collaboration are drawn on to improve local capacity to manage existing and future water resources efficiently, sustainably, and equitably in the State of Pernam-

Co-Producing Interdisciplinary Knowledge and Action for ...

Co-production of knowledge is a core principle of the new research programme “Future Earth”. Three co-existing logics on the purpose and practice of co-production can be distinguished. These logics shape the process of institutionalizing co-production in “Future Earth”. Tensions between logics become apparent in the institutional process.

New science for global sustainability? The ...

The United Nations’ 2030 Agenda for Sustainable Development offers a normative frame for land system science to produce relevant knowledge for transformation. Such knowledge should include an...

Co-producing Knowledge for Sustainable Development in ...

Knowledge systems for sustainable development ... production of information and technology has been respectful of stakeholders’ divergent values and beliefs, unbiased in its conduct, and fair in its treatment of opposing views and interests. Our work shows these attributes are tightly coupled, such that

Knowledge systems for sustainable development

The challenge of meeting human development needs while protecting the earth's life support systems confronts scientists, technologists, policy makers, and communities from local to global levels. Many believe that science and technology (S&T) must play a more central role in sustainable development, yet little systematic scholarship exists on how to create institutions that effectively harness ...

Knowledge systems for sustainable development | PNAS

Co-producing services – Co-creating health ... to profound and sustainable change. Co-production is also based on the sharing of information and on shared decision ... Co-production encourages participation, mutuality and respect for others, valuing the experience, skills and knowledge that each participant brings and providing opportunities ...