
Gender balance

Stockholm Resilience centre has a gender equal leadership team with a women Director. The centre applies a formalised gender perspective on both research as well as internal administrative, human resources and positions.

List of relevant publications

1. Crépin, A. S., J. Norberg, and K. G. Mäler. 2011. “Coupled Economic-Ecological Systems with Slow and Fast dynamics—Modelling and Analysis Method.” *Ecological Economics: The Journal of the International Society for Ecological Economics*.
2. Dakos, Vasilis, Blake Matthews, Andrew P. Hendry, Jonathan Levine, Nicolas Loeuille, Jon Norberg, Patrik Nosil, Marten Scheffer, and Luc De Meester. 2019. “Ecosystem Tipping Points in an Evolving World.” *Nature Ecology Evolution* 3 (3): 355–62.
3. Lindkvist, Emilie, Örjan Ekeberg, and Jon Norberg. 2017. “Strategies for Sustainable Management of Renewable Resources during Environmental Change.” *Proceedings. Biological Sciences / The Royal Society* 284 (1850).
4. Lindkvist, Emilie, and Jon Norberg. 2014. “Modeling Experiential Learning: The Challenges Posed by Threshold Dynamics for Sustainable Renewable Resource Management.” *Ecological Economics: The Journal of the International Society for Ecological Economics* 104 (August): 107–18.
5. Schill, Caroline, John M. Anderies, Therese Lindahl, Carl Folke, Stephen Polasky, Juan Camilo Cárdenas, Anne-Sophie Crépin, Marco A. Janssen, Jon Norberg, and Maja Schlüter. 2019. “A More Dynamic Understanding of Human Behaviour for the Anthropocene.” *Nature Sustainability* 2 (12): 1075–82.

List of relevant projects

1. The role of biodiversity in fluctuating environments, Swedish science foundation 2002-2003
2. Institutional and economic tools for managing biodiversity, Swedish science foundation 2002-2004
3. A general trait-based approach for ecology: Understanding ecosystem dynamics and implications for climate impact predictions, Swedish science foundation 2002-2006
4. Management of coastal recreational fishery with emphasis on biodiversity. 2006-2007 Swedish research council for sustainable development
5. Pollution and ecosystem adaptation to changes in the environment, Research council of Norway 2015-2019 (advisory board)