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"The Post-COVID India: Making Science and Technology Socially and Environmentally Relevant"

Singh Bindra, Prerna, Chirag Gajjar, et al.

Singh Bindra, Prerna, Chirag Gajjar, Arunabha Ghosh, Manoj Kumar, Crispino Lobo, Digangana Mukherjee, Pradeep Nair, Shannon Olsson, Nitin Pandit, Tina Patrao, Uma Ramakrishnan, Usha Ramanathan, Nimish Shah, Priya Shyamsundar, Prashanth N. Srinivas. "The Post-COVID India: Making Science and Technology Socially and Environmentally Relevant." *Ecology, Economy and Society – The INSEE Journal* 3, no. 2 (July 2020): 5–11.

The ongoing global pandemic and its health and economic effects have aggravated multiple existing systemic vulnerabilities linked to human and environmental systems, both in India and around the globe. Science and technology offer evidence- and data-driven strategies to address these challenges, but they ought to be grounded in an overall value framework that applies evidence and data to strengthen human, social, and ecological resilience. Critical to identifying successful solutions is an interdisciplinary approach.

—Prerna Singh Bindra, Chirag Gajjar, Arunabha Ghosh, et al.

2020 the authors.

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"The Post-COVID India: Making Science and Technology Socially and Environmentally Relevant"
Source URL: http://www.environmentandsociety.org/node/9098
Print date: 09 November 2026 15:06:14