



Dear Climate Engineering Group,

please find below our weekly climate engineering news review. You can find daily updated climate engineering news on our news portal www.climate-engineering.eu/news.html.

Thank you

The Climate Engineering Editors

Climate Engineering News Review for Week 40 of 2015

Upcoming Events and Deadlines

- [30.09.-02.10.2015](#), Oxford GGR Conference, Oxford/UK
- [30.09.2015](#), Deadline of Call for Abstracts: Climate Change, Capitalism, Geoengineering (ISA)
- [08.10.2015](#), Lecture: Is it permissible to research solar radiation management? Virginia Tech University, Washington, D.C./USA
- [12.10.2015](#), Lecture: Wealth, Global Warming and Geoengineering, Phoenix/USA
- [09.-12.12.2015](#), Summer School on Earth System Governance, Canberra/Australia

New Publications

- [Sara, Juliana; et al. \(2015\)](#): Assessing relative importance and mutual influence of barriers for CCS deployment of the ROAD project using AHP and DEMATEL methods
- [Uygun, Murat; et al. \(2015\)](#): Micromotor-Based Biomimetic Carbon Dioxide Sequestration: Towards Mobile Microscrubbers
- [Otto, Alexander; et al. \(2015\)](#): Closing the loop. Captured CO₂ as a feedstock in the chemical industry
- [Kuo, Kirsty A.; Hunt, Hugh E. M. \(2015\)](#): Isothermal pumping analysis for high-altitude tethered balloons
- [Lichtfouse, Eric; et al. \(2015\)](#): Hydrogen production and remediation of carbon and pollutants
- [Wiertz, Thilo \(2015\)](#): Visions of Climate Control. Solar Radiation Management in Climate Simulations
- [Glienke, Susanne; et al. \(2015\)](#): The impact of geoengineering on vegetation in experiment G1 of the Geoengineering Model Intercomparison Project (GeoMIP)
- [Xia, Lili; et al. \(2015\)](#): Stratospheric sulfate geoengineering enhances terrestrial gross primary productivity

Selected Media Responses

- [Blog.Castac.Org](#): Making Rain and Letting Shine: Geoengineer's Biopolitics
- [Toronto Star](#): Meet a man out to manipulate our climate
- [Hardin Tibbs Blog](#): Can geoengineering be eco-friendly?
- [R&D Mag](#): Zipping Micromotors Capture Carbon Dioxide from Water
- [Dissent](#): The Climate Hackers

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