



CLIMATE ENGINEERING NEWSLETTER

by KIEL EARTH INSTITUTE // SPP 1689

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Climate Engineering Newsletter for Week 13 of 2017



Upcoming Events

- [23.-28.04.2017](#), Conference: EGU General Assembly - CE relevant sessions, Vienna / Austria
- [15.-16.06.2017](#), Workshop: The Politics and Governance of Negative Emissions Technologies: Between the Paris Agreement and the Anthropocene, Utrecht / The Netherlands
- [17.-21.07.2017](#), Summer School: Geoengineering the Climate. Impacts and the Developing World, Beijing / China
- [23.-28.07.2017](#), Conference: Radiation Management Climate Engineering: Technology, Modeling, Efficacy, and Risks (Gordon Research Conference), Sunday River Newry / USA
- [27.08.-01.09.2017](#), Conference: Good Hope For Earth Sciences - Session on Geoengineering, Cape Town / South Africa
- [09.-12.10.2017](#), Conference: Climate Engineering Conference 2017 (CEC17), Berlin / Germany



Calls & Deadlines

- [30.03.2017](#), Call for Application: Summer School. Geoengineering the Climate (Beijing)
- (new) [31.03.2017](#), Call for Public Comments: Draft Code of Conduct for Scientific Research involving Geoengineering



Jobs

- ([no deadline](#)), Job: Postdoctoral Opportunity: Environmental Modeling to Assess Efficacy and Unintended Consequences of Proposed Solutions to Climate and Energy Problems

- [\(no deadline\)](#), Job: Program Assistant, Carnegie Climate Geoengineering Governance Initiative



Publications

- [Montserrat, Francesc; et al. \(2017\)](#): Olivine Dissolution in Seawater: Implications for CO2 Sequestration through Enhanced Weathering in Coastal Environments
- [Rockström, Johan; et al. \(2017\)](#): A roadmap for rapid decarbonization
- [Lenton, Andrew; et al. \(2017\)](#): How Will Earth Respond to Plans for Carbon Dioxide Removal?
- [Visoni, Daniele; et al. \(2017\)](#): Sulfate geoengineering. A review of the factors controlling the needed injection of sulfur dioxide



Political Papers

(no new political papers)



Projects

- [New Blog](#): OLIVOA (Enhanced Olivine Weathering)



Selected Media Responses

- [\[press review\]](#) US solar geoengineering field study
- [Pacific Standard](#): Will geoengineering save the world — or destroy it?
- [McGill International Review](#): Geo-engineering and Our Uncertain Future
- [the guardian](#): Trump presidency 'opens door' to planet-hacking geoengineer experiments
- [Cicero](#): Former UN climate advisor leads initiative to regulate geo-engineering
- [MIT Technology Review](#): Harvard Scientists Moving Ahead on Plans for Atmospheric Geoengineering Experiments
- [the guardian](#): US scientists launch world's biggest solar geoengineering study
- [Wall St Daily](#): "Earth Hackers" Adopt Radical Methods to Stop Climate Change

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