

Kiel, 15. October 2018

Harvard University Blog: Less rain but still wetter and greener?

"Offsetting global warming with solar geoengineering would likely weaken the water cycle and reduce regional precipitation which has raised concerns that it could lead to droughts. However, changes to plants under high CO₂ concentrations could mean that a geoengineered world would be on average greener and wetter."

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