

# Potential for Climate Benign Direct Air CO<sub>2</sub> Capture with CO<sub>2</sub>-Driven Geothermal Utilization and Storage (DACCUS)







We gratefully acknowledge funding from the Sloan Foundation, and the LEGACY post-doctoral scholar program in the College of Engineering at Ohio State University.

Martina Leveni, Jeffrey M. Bielicki, The Ohio State University, leveni.1@osu.edu



USGS, 2013 USGS Data Series 774: National Assessment of Geologic Carbon Dioxide Storage Resources—Data Online: https://pubs.usgs.gov/ds/774/

Leveni M., under revision, Potential for Climate Benign Direct CO2 Capture with CO2-Driven Geothermal Utilization (DACCUS), Environ. Res. Lett.