

Liana Agrios

Liana Agrios received a Bachelor of Science in Geology and Environmental Geosciences with a minor in Environmental Science from Lafayette College in 2014. Her undergraduate thesis focused on the origin and composition of cobbles in portions of the Newark Basin in New Jersey and New York. She is currently pursuing a Master's degree in Geology at Indiana University – Purdue University Indianapolis (IUPUI) to better understand ice streams in the Weddell Sea Embayment in Antarctica. At AGI, she enjoyed exploring permafrost hazards and the adaptation strategies of coastal cities to address sea level rise and other climate change hazards. After graduate school, she hopes to work in a job that applies geology to address real world environmental problems facing society.

- policy
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 - 2016
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