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Juerg M. Matter is currently a Doherty Associate Research Scientist at the Lamont-Doherty Earth Observatory of Columbia University. He received his Ph.D. degree in hydrogeology from the Swiss Federal Institute of Technology, Switzerland, in 2001. After joining Lamont-Doherty, he became involved in geologic carbon dioxide sequestration research. His current research focuses on permanent CO₂ sequestration through in-situ mineralization in reactive rocks, including peridotites, basalts and deep ocean sediments. Juerg M. Matter is leading research activities in several geologic sequestration projects in the U.S. as well as in Iceland and Oman.

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