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Daniel Moncada is Assistant professor in the Department of Geology, University of Chile. Daniel's teaching and research experience includes the role of Fluids in Planetary Processes, Climate Change, Earth Resources, Economic Development, Metals, Energy Efficiency, Natural Resources, Energy Storage, Environment, Geothermal, Innovation, Barren and mineralized mineral textures, Renewable Energy, and Structural diagenesis. Daniel has been working in Mexico, Turkey, USA, Canada, Chile, Argentina, Peru and China combining numerical modeling, geochemistry, structural geology, mapping surface and underground mines, logging drill core, resource modeling and estimation, assistance in planning exploration projects.