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Sebastian is a Research Associate at the Center for Global Change in the Pontificia Universidad Católica de Chile. His research is focused in the study of climate change impacts on water resources, decision-making processes and adaptation. Sebastian's main interests include water resources modeling, water demands characterization, and the linking processes among scientific research and public and private decision-making processes regarding water resources management.

Publications:

Meza F., Vicuña S., Jelinek M., Bustos E., **Bonelli S.** (Accepted, *Journal of Water and Climate Change*). Climate change and water conflicts in snow dominated regions: Assessing sensitivity of water demands and coverage in the urban and rural sectors in central Chile.

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