



SEBASTIAN VICUÑA D.
UC Global Change Center
Pontificia Universidad Católica de Chile
Chile

Sebastian is Executive Director of the UC Global Change Center, a research center at the Universidad Católica de Chile. He is also a Research Associate at the Stockholm Environment Institute.

His research interests are related to water resources, hydrologic modeling and integrated watershed management. In recent years, Sebastian has studied the impacts of climate change on water resources in California, Chile and elsewhere in Central and South America. The focus of his recent work has been associated with the search for strategies to adapt to these impacts. Related to these research areas, Sebastian is Author of the 5th Report of the IPCC in the chapter on Climate Change Impacts in Central and South America and was a Review Editor for the IPCC Special Report on Climate Change and Extreme Events in the chapter impacts.

Sebastian is an Environmental Engineer from the Universidad Católica de Chile. In 2004 he earned a Masters in Public Policy and a Masters in Environmental Engineering from the University of California at Berkeley. In 2007 he obtained a PhD in Environmental Engineering from the same university.