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Andrea K. Steiner is Professor of Climate Analysis and Director of the Wegener Center for Climate and Global Change at the University of Graz, Austria. She holds a PhD in meteorology and geophysics and a *venia docendi* in geophysics and environmental system sciences. Her research in atmospheric and environmental physics focuses on atmospheric remote sensing and use for climate change research. She is an expert on radio occultation and its application for atmosphere and climate. Her interest is on atmospheric climate change, its drivers and impacts.

Research visits have taken her to Biosphere 2 in Arizona, DMI Copenhagen, UCAR/COSMIC and NCAR, Colorado, USA. She is active in national and international committees, such as the Commission on Climate and Air Quality of the Austrian Academy of Sciences and the World Climate Research Programme.

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