

**Fakultätsöffentliche Präsentationen** an der Fakultät für Geowissenschaften, Geographie und AstronomieTermin: **Mi, 15.06.2022, 14.30 Uhr**

Ort: UZA II, HS1

Uhrzeit	DoktorandIn	Arbeitstitel	BetreuerIn	Dissertationsgebiet
14:30	<b>Spät Dorian</b>	Past and future tropical rainfall changes through the lens of storm-resolving climate modeling	Aiko Voigt	<b>Meteorologie</b>
15:00	<b>Hörner Johannes</b>	Near-Snowball Earth states and their implications for the deep-time climate of Earth	Aiko Voigt	<b>Meteorologie</b>
15:30	<b>Enigl Katharina</b>	Impact of climate change on ecosystems with special focus on alpine lakes and forests	Leopold Haimberger	<b>Meteorologie</b>
16:00	<b>Winkelbauer Susanna</b>	The Arctic's energy and water budgets: Evaluation of trends, seasonalities and interannual to decadal variabilities in observations and climate models	Leopold Haimberger	<b>Meteorologie</b>