

## Curriculum Vitae

### Personal Data

Title	Dr.
First name	Annika
Name	Oertel
Current position	Leader of KIT Young Investigator Group ‘Mesoscale Processes and Predictability’ (fixed-term, until 20.04.2027)
Current institution(s)/site(s), country	Institute of Meteorology and Climate Research (IMKTRO), Karlsruhe Institute of Technology (KIT), Germany
Identifiers/ORCID	<a href="https://orcid.org/0000-0002-3196-2304">https://orcid.org/0000-0002-3196-2304</a>

### Qualifications and Career

Stages	Periods and Details
Degree programme	<b>Bsc</b> in Environmental sciences with minor in Climatology and Meteorology, 10/2010-08/2013, University of Freiburg, Germany <b>MSc</b> in Environmental science with major in Atmosphere and Climate, 09/2014-10/2016, ETH Zurich, Switzerland
Doctorate	<b>PhD in Amospheric Dynamics</b> , 12/2016-12/2019, Supervisors Heini Wernli, Hanna Joos, Maxi Boettcher, and Michael Sprenger, ETH Zurich, Switzerland Subject: ‘Embedded convection in warm conveyor belts’
Stages of academic/professional career	10/2023, Status ‘ <b>KIT Associate Fellow</b> ’ (right of examination of doctoral researchers) Since 07/2023, <b>Young Investigator Group leader</b> , KIT Karlsruhe, Germany 05/2020-06/2023, <b>Postdoctoral researcher</b> , supervisors Christian Grams, KIT Karlsruhe, Germany, and Corinna Hoose, KIT Karlsruhe, Germany 01/2020-04/2020, <b>Postdoctoral researcher</b> , supervisor Heini Wernli, ETH Zurich, Switzerland