

Dr. Gohar Ghazaryan

Position: Tenure Track Scientist and Head of WG
Remote Sensing for Agriculture (RSA)

Academic education and scientific degrees

2015-2019	University of Bonn, Germany - Dr. rer. nat
2013- 2015	School of Statistics and Information Management, Lissabon, Portugal, Westfälische Wilhelms-Universität Münster, Institut für Geoinformatik, Münster, Deutschland- Erasmus Mundus Master's program: Geospatial technologies
2008 - 2012	Yerevan State University, Armenia, B.Sc. in Cartography

Professional experience

Since 01/2025	Head of WG " Remote Sensing for Agriculture (RSA)"
Since 04/2021	Tenure Track Scientist, Leibniz-Zentrum für Agrarlandschaftsforschung
01/2019-03/2021	Senior researcher, Ruhr-Universität Bochum, Bochum , Deutschland
01/2019-12/2020	Senior researcher (GlobeDrought projekt), Universität Bonn, Bonn, Deutschland
08/2015-12/2018	Juniour researcher, Universität Bonn, Bonn, Deutschland

Research Profile

Background

- Vegetation monitoring with the use of multisource remote sensing datasets
- Drought impact assessment

Research Activities

- The interface between remote sensing, simulation models and machine learning
- Monitoring of surface energy fluxes with different spatial resolution
- Land cover/Land use assessment

Websites

ORCID	ResearchGate:	LinkedIn, Google Scholar etc.
iD:	https://www.researchgate.net/profile/Gohar_Ghazaryan	https://www.linkedin.com/in/gohar-ghazaryan-1b53a984/
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