

Curriculum Vitae

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Institute/University: Max Planck Institute for Solar System Research

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Educational Background:

2017.09 — 2020.07 PhD students, Astrophysics
 National Astronomical Observatories, Chinese Academy of Sciences
2015.09 — 2017.07 M.Sc., Astrophysics
 National Astronomical Observatories, Chinese Academy of Sciences
2011.09 — 2015.07 Bachelor of Science, Geophysics
 University of Science and Technology of China

Scientific research experience:

2023.09 — now Postdoc at Max Planck institute for solar system research
2020.10 — 2023.08 Postdoctoral researcher at KU Leuven
2020.07 — 2020.10 Research assistant at national astronomical observatories of China

Awards:

Merit Student in the academic year of 2015-2016	2016.07
National Scholarship for postgraduates in the academic year of 2016	2016.12
National Scholarship for postgraduates in the academic year of 2018	2018.11
Merit Student Model in the academic year of 2018-2019	2019.07
Outstanding Graduate of University of Chinese Academy of Sciences	2020.07
Outstanding Graduate of Beijing	2020.07
Excellent Doctoral Dissertation of Chinese Academy of Sciences	2021.08

Participation in international conferences:

The Fourth International Space Weather Conference	Beijing	2017.07	Talk
The 9 th IRIS Workshop	Göttingen	2018.06	Talk
The 10 th IRIS Workshop	Bangalore	2019.11	Invited talk
National Astronomy Meeting 2021	Online	2021.07	Talk
16th European Solar Physics Meeting	Online	2021.09	Talk
EGU General Assembly 2022	Vienna	2022.04	Talk
National Astronomy Meeting 2023	Cardiff	2023.07	Talk

Teaching experiences:

Teaching assistant of the course “Research Projects I: Astronomy & Astrophysics” in the first semester of 2021-2022

Teaching assistant of the course “Computational methods for Astrophysical applications” in the first semester of 2022-2023

Languages: English(fluent), Mandarin(native)

Programming: IDL, Python, Fortran
