

Postdoc Position: Planet-Forming Disks and Astrochemistry

The Space Research Institute (IWF) of the Austrian Academy of Sciences in Graz, Austria, invites applications for a Postdoc position (f/m/x) within the research group led by Priv.-Doz. Dr. Peter Woitke.

Your Role: You will prepare archival and new observational data (e.g., ALMA or JWST) for analysis and modelling, including high-quality data reduction, using ProDiMo to analyse and interpret these observations. Additionally, you will support and collaborate with international science teams preparing future ESA space missions.

Your Profile: Applicants must hold a PhD in Physics, Geophysics, Astrophysics, or a related field. You should have proven experience in astrochemistry in protoplanetary disks, ALMA/JWST data reduction, and an excellent publication record.

Our Offer & Application: The appointment is initially for 3 years, with potential extensions up to 6 years based on funding and performance. The position starts as early as November 1st, 2026, though a later start date can be agreed upon.

The application deadline is September 15, 2026, but the position remains open until filled. Apply online at <https://www.oeaw.ac.at/jobs?jh=nkujljvb04425fl0u688i6lz2tk9dw7> or contact peter.woitke@oeaw.ac.at for inquiries.

We are looking forward hearing from you!