

Postdoc Position (m/w/d) in the Group Hydrogen Storage/Mechanochemistry

Location	Salary	Deadline for applications
Mülheim an	TVöD salary	1 Apr 2024 - 08:00
der Ruhr		(Europe/Copenhagen)

Position summary

The Max-Planck-Institut für Kohlenforschung in Mülheim an der Ruhr, founded in 1912, conducts basic research in chemistry and material science. It is a part of the Max Planck Society.

The Hydrogen Storage/Mechanochemistry Group of the Department of Heterogeneous Catalysis is looking for a motivated Postdoc researcher (f/m/d) with expertise in mechanochemistry to lead our efforts in synthesis and upscaling of active pharmaceutical ingredients APIs) as part of the EU-funded project IMPACTIVE (https://mechanochemistry.eu/).

Qualifications and candidate profile

Ideal candidates need to have

- a Phd in Chemistry or related fields
- knowledge of mechanochemistry and characterization methods of organic and inorganic materials
- interest in working on a pilot plant scale
- excellent English language and communication skills

Remuneration

The postdoc position is fully funded and contains a TVöD salary. The contract duration is up to 24 months.





Starting date

The expected staring date is autumn 2024.

How to apply

Applications are welcome as soon as possible. Your application should contain a curriculum vitae (CV) and the names of two professional references whom we may contact. Please send your application to Dr. Michael Felderhoff via e-mail: felderhoff@mpi-muelheim.mpg.de.

The Max Planck Society is a research organization dedicated to basic research and to supporting and developing early career scientists. It offers an excellent infrastructure and a very international environment that enables research at the highest level

More information:

- https://www.kofo.mpq.de/postdoc-mechanochemistry?c=863280
- https://euraxess.ec.europa.eu/jobs/195210