

Marie Skłodowska-Curie Post-doc Positions in Germany

“Expression of Interest” for hosting Fellows

This template should be used by institutions interested in hosting post-doctoral fellows within the Marie Skłodowska-Curie Individual Fellowship programme. Host institutions should be located in Germany.

1. Valid for the following MSCA-IF Calls¹:

<input checked="" type="checkbox"/> 2017	<input checked="" type="checkbox"/> 2019
<input checked="" type="checkbox"/> 2018	<input checked="" type="checkbox"/> 2020

2. Interested host institution:

Friedrich Schiller University of Jena

3. Institute/Department:

Institute of Inorganic and Analytical Chemistry
Humboldtstr. 8
07743 Jena
Germany

4. Contact person (name and e-mail address):

Prof. Dr. Winfried Plass
sekr.plass@uni-jena.de

¹ MSCA Individual Fellowships are selected on the basis of annual calls for proposals. Forthcoming and open calls for proposals can be found on the [Participant Portal](#) of the European Commission under “Funding Opportunities” and “Calls/H2020”.

5. Project idea/position (scientific requirements, topic, discipline):

Rough outline of idea/position:

We offer a multidisciplinary research environment in the area of coordination chemistry with scientific topics ranging from bioinorganic chemistry to molecular magnetism such as: Single Molecule/Ion Magnets (SMM/SIM), tritopic arrangements and spin frustration, magnetic MOFs, dinuclear reactivity, unsymmetric heterodinuclear complexes, supramolecular and hybrid materials for catalysis.

Please tick:

(according to [scientific subject areas](#), defined by the German Research Foundation)

- Life Sciences
- Natural Sciences
- Engineering Sciences
- Social Sciences and Humanities

6. Deadline² for considering interests by post-doctoral applicants:

At least on month before the deadline of the call.

² Please consider that the preparation of a Marie Skłodowska-Curie proposal requires some time. Fellow and supervisor have to agree on a project and training opportunities for the fellow.