



INNOVATIVE ECONOMY
NATIONAL COHESION STRATEGY



Foundation for Polish Science

EUROPEAN UNION
EUROPEAN REGIONAL
DEVELOPMENT FUND



Institute of Physical Chemistry Polish Academy of Sciences
offers employment contract for full time



HR EXCELLENCE IN RESEARCH

in the Project

Functional Hybrid Materials and Interfaces 'FUNMAT-FACE'

realized within the **TEAM Programme** of Foundation for Polish

1 PhD Student

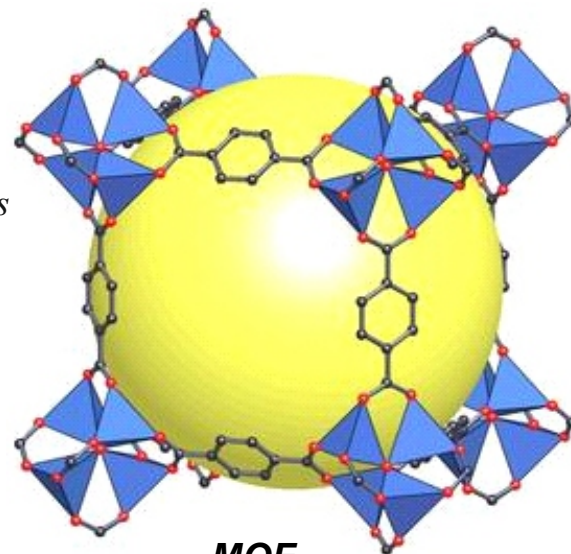
Expected gross salary:
ca. 5 860 PLN per month

Project coordination: Prof. Janusz Lewiński

Duration of the project: April 2017 – March 2020

Requirements:

1. The successful candidate shall have a university degree in chemistry, a MSc. degree in chemistry or biotechnology,
2. The successful candidates shall have experience in laboratory work in field of inorganic and coordination chemistry and/or Hybrid organic-inorganic functional materials and/or semiconductor nanomaterials
3. Knowledge of Schlenk's techniques,
4. Knowledge of spectroscopic methods: IR, NMR, UV-Vis and X-ray crystallography,
5. Good command in English,
6. Being team-oriented with good communication and management skills in order to work in an international context within a multidisciplinary team,
7. Being able to work creatively, on your own and being result-oriented



MOF

Applications:

Candidates should submit their applications: **CV**, **application form**,* **transcript of records** (copy of MSc. diploma), **recommendation letter**, **motivation letter**,

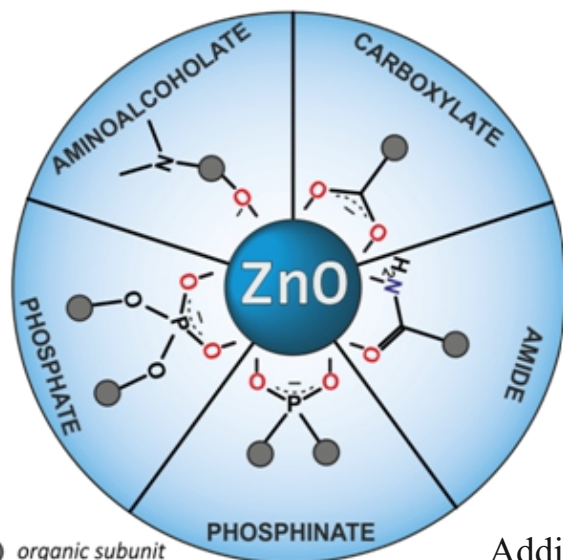
* the form will be available on web site:

<http://lewin.ch.pw.edu.pl>

via email:

rekrutacja@ichf.edu.pl with note **REKRUTACJA 51/2019**

Candidates selected in the recruitment process will be invited for an interview.



Quantum Dots

Additional information is available on web site:

<http://lewin.ch.pw.edu.pl>, <https://euraxess.ec.europa.eu/jobs/428791>