

POSTDOCTORAL FELLOW in biotechnology / biochemistry

The Structural Biology Group is looking for a **postdoctoral fellow**

to fill a lead position in a **R&D type of project**

This is an opportunity to join a young dynamic team in a new interdisciplinary research unit of the University (UW BCRC/CeNT III), equipped in state-of-the-art equipment for expression, purification, high-throughput crystallization and biophysical characterization of proteins and their complexes.

We are looking for an **outstanding postdoctoral researcher** who should:

- Qualify as “young researcher”, i.e. be not older than 35 years old (though exceptions may apply)
- Have a strong interest in running a R&D project and setting up new methods
- Have experience in biochemistry of proteins and nucleic acids and molecular biology
- Demonstrate a good publication record (alternatively, significant experience in non-academic scientific setting)

Enthusiasm for R&D, prototype establishment and patenting/tech transfer is highly recommended, as well as fluent English (international environment). Fluent Polish is an advantage, but not a requirement.

Work in this project will include protein mutagenesis and purification, RNA binding assays, ELISA, some biophysical methods, patent filing.

The offer is valid until the position is filled, but ideally **not later than February 16th 2016**. Interested candidates should send their application to: recruit.gorna@gmail.com with the following information:

- **Motivation letter**,
- **2 Letters of recommendation (preferably)** or e-mail contact details for referees
- **CV** including: list of publications, awards, studentships, major conference presentations, internships and any other relevant information.

The position will be available from **February 2016** for **36 months** as a contract of employment (salary negotiable). See also <http://crystal.chem.uw.edu.pl/staff/gorna.html>.