II. FORM FOR EMPLOYERS

INSTITUTION: Institute of Plant Genetics of the Polish Academy of Sciences

CITY: Poznan, Poland

POSITION: technician, half-time position

DISCIPLINE: plant biotechnology POSTED: October 28, 2021 EXPIRES: November 30, 2021

SALARY: 3490 PLN gross - a person with a degree of engineer/bachelor or higher

WEBSITE: http://www.igr.poznan.pl/pl/ogloszenia/praca

KEY WORDS: plant biotechnology, plant expression systems, gene expression analysis,

protein analyses

DESCRIPTION:

Place of employment: Plant Biotechnology Team

Supervisor: prof. dr hab. Tomasz Pniewski

Goals of employment:

Involvement in plant biotechnology research with the POLS project No. UMO-2020/37/K/NZ7/02387, supervised by dr Benita Ortega Berlanga.

Research area:

The conducted research will focus on: vector construction, plant cultivation and conducting of production of heterologous proteins using transient expression systems, purification and analyses of obtained proteins, analysis of animal samples after vaccination trials using obtained proteins.

Qualifications:

- Familiarity with the current research and experimental techniques in plant biotechnology and molecular biology.
- Familiarity of basics of protein purification and analysis (ELISA, western-blot, etc.) preferred.
- Willingness and ability to work both individually and as a team member.
- Familiarity with MS Office software.
- Fluency in English language in both its written and spoken forms.

Duties:

Conducting research and analyses associated with plant transient expression and protein purification; preparation of reagents and samples; keeping notes and maintaining of plants for transient expression.

Benefits

Employment at the IPG PAS will be in the form of a temporary half-time job contract for 12 months with possibility to extend for the next year. Term of an employment contract will be agreed with the successful candidate. Proposed term is December 1st, 2021. The payment will include insurance and health care, in agreement with the rules of Polish legislation.

Documents required:

- 1. Cover letter.
- 2. CV including in particular professional and scientific skills and activities.
- 3. Copy/ copies of the diploma(s) and certificates.

The application must contain the following statement:

"I hereby give consent for my personal data included in my offer to be processed for the purposes of recruitment, in accordance with the Personal Data Protection Act dated August, 29,1997 (uniform text: Journal of Laws of the Republic of Poland 2014 item 1182 with further amendments)".

The application should contain the **full set of documents (1 pdf or doc file)**, which should be sent by email entitled "Technician employment POLS project" to the HR Department mailto:work@igr.poznan.pl with the copy to mailto:tpni@igr.poznan.pl and mailto:bort@igr.poznan.pl or by mail to the address: Institute of Plant Genetics PAS, Strzeszyńska str. 34, 60-479 Poznań.

Announcement of the results:

No later than 1 month after the deadline for applications.