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| E:\ING\corel7\logo_ING.tif |  | **INSTYTUT NAUK GEOLOGICZNYCH****POLSKIEJ AKADEMII NAUK**INSTITUTE OF GEOLOGICAL SCIENCESPOLISH ACADEMY OF SCIENCES |
| 00-818 Warszawa, ul. Twarda 51/55 | tel. (+48 22) 697-87-00; fax. (+48 22) 620-62-23; e-mail: ingpan@twarda.pan.pl; http://www.ing.pan.pl |

**INSTITUTE OF GEOLOGICAL SCIENCES, POLISH ACADEMY OF SCIENCES** **ANNOUNCES THE COMPETITION FOR THE ADJUNCT POSITION**

INSTITUTION: Institute of Geological Sciences, Polish Academy of Sciences.

LOCATION: Kraków Research Centre, Geochronology and Isotope Geochemistry Group.

POSITION: Adjunct

DISCIPLINE: Geology

Application deadline: **10.10.2021**

WEBSITE: [www.ing.pan.pl](http://www.ing.pan.pl)

KEY WORDS: Geochronology, Isotope Geochemistry, Laser Ablation, Mass Spectrometry

**DESCRIPTION OF THE POSITION**

The successful candidate will be working in Geochronology and Isotope Geochemistry Group conducting research in the fields of mountain building processes, geochronology, rock petrogenesis, basins evolution, rates of geological processes, reconstruction of paleoenvironment or geoarcheology. The successful applicant will join current projects or may create her/his own research program. He/She will also participate in maintaining laboratory facilities and in the forthcoming new installations of two multicollector mass spectrometers.

**REQUIREMENTS**

The candidates should hold a PhD degree in Earth Sciences or Inorganic Analytical Chemistry. Interest in mass spectrometry and laser ablation techniques is expected. The candidate should be fluent in using computers and basic software, should have good knowledge of English in speaking and writing, and possess good communication skills. Programming skills will be treated as an additional asset of an applicant.

**Required documents**

1. CV
2. Motivation letter

**Evaluation procedure**

The position is to be filled no later than in **November 2021**

The applications will be assessed by an independent evaluation commission, whose responsibility will be to rank the candidates according to their merits and potential. Based on this assessment, IGS PAS will sign the contract with the successful candidate.

**CONTACT**

Please send your application documents via email to: ingpan@twarda.pan.pl by **10th October 2021.**

Competition code to put in the title of your application email: **Adjunct-GIGLab**.
We will contact only selected candidates.

For additional information contact Dr. hab. Robert Anczkiewicz mail: ndanczki@cyfronet.pl