



Università degli Studi "G. d'Annunzio"
CHIETI - PESCARA



Via dei Vestini, 31 – 66100 Chieti – Italy C. F. 93002750698 – P. I. 01335970693

Mod. 1 - PROFILE

(attached to the D.R. rep. n. 2360/2019, prot. n. 83615 of 11/15/2019)

A comparative assessment procedure is launched for qualifications and public discussion for the recruitment of n. 1 position as a Researcher with a fixed-term full-time employment relationship, pursuant to Art. 24 co. 3 lett A) of L 240/2010, - SC: 11 / E1 – GENERAL PSYCHOLOGY, PSYCHOBIOLOGY AND PSYCHOMETRICS - SSD: M-PSI/02 – PSYCHOBIOLOGY AND PHYSIOLOGICAL PSYCHOLOGY - activated for the needs of study and research of the Department of Neuroscience, Imaging and Clinical Sciences (This project has received funding from the European Research Council (ERC) under the European Union's Horizon 2020 research and innovation program Grant Agreement No. 810377).

- urgent resolution of the Department with which the scientific disciplinary and insolvency sector relating to the position of Researcher with a fixed-term full-time employment relationship pursuant to Art. 24 co. 3 letter A) of Law 240/2010 to be announced: n. 20/2019 prot. n. 3034 acquired at the University protocol on 10/21/2019 prot. n. 76420;

- note prot n. 70440 dated 03/10/2019 with which the profile pursuant to art. 4, point 4 of the "Regulation for the recruitment of temporary researchers;

- date of the ACS with which a favorable opinion was expressed for the requested procedure: 08/10/2019;
- date of C. of A. with which the requested procedure was authorized: 10/22/2019;
- macro-sector: 11 / E PSYCHOLOGY;
- competition sector: 11 / E1 – GENERAL PSYCHOLOGY, PSYCHOBIOLOGY AND PSYCHOMETRICS;
- profile: SSD M-PSI/02 – PSYCHOBIOLOGY AND PHYSIOLOGICAL PSYCHOLOGY;

Specific functions that the researcher is required to perform:

- Didactic tasks: not planned

- Scientific appointments: research activity will be conducted in the field of Neuropsychology and Cognitive Neuroscience, with particular focus on the study of anatomo-clinical correlation in patients with neurological diseases, investigated through the use of behavioural and instrumental (MRI/fMRI, TMS, EEG) techniques, also in combination (EEG-TMS).

Rights and duties: as provided for by the current legal provisions concerning the legal status of the university researcher with a fixed term and the University's current code of ethics.

Duration of the contract: 36 months and may be renewed for only another two years upon the actual procurement of the necessary economic resources, as resolved by the Board of Directors;

Salary: € 34,898.06 a.l., including the thirteenth installment, for the entire duration of the contract, corresponding to the salary due to the confirmed permanent researcher class 0, with a full-time commitment;

Maximum number of publications: 12 (twelve), in addition to the doctoral thesis.

Foreign language whose adequate knowledge will be subject to assessment in relation to the plurilingual profile of the university or the didactic requirements of the courses of study in a foreign language:

English;

Methods of assessing the foreign language, that is, knowledge of the Italian language for foreign candidates: Interview;

ConnectToBrain — ERC-2018-SyG - Grant Agreement number: 810377

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Funding: University funding, project **ERC-SYNERGY ConnectToBrain**

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CUP: D54I18000270006

The specific research activity will be related to the development of the project: ERC-SYNERGY ConnectToBrain;

The objectives of the scientific production of the researcher will be aimed, within the three years , at the publication of: 3 (three) articles in international peer-reviewed journals, and the presentation of research results in international conferences

Modality of assessment of scientific qualification: by assessment of qualifications, curriculum, scientific production and interview, under and for the purposes of Art. 24 of Law n. 240/2010.

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