

Model 1 – PROFILE (Cod.Ud'A 2024/094)

A selective procedure is hereby announced for the recruitment of **one fixed-term Tenure Track Researcher (RTT)**, in compliance with **Article 24 of Italian Law No. 240/2010**, as amended by **Article 14, paragraph 6-decies of Decree-Law No. 36/2022**, converted with amendments by **Law No. 79/2022**.

The position is in the **GSD 06/MEDS-01 – Medical Genetics (formerly S.C. 06/A1)**, **S.S.D. MEDS-01/A – Medical Genetics (formerly S.S.D. MED/03)**, and has been activated to meet the study and research needs of the **Department of Neurosciences, Imaging, and Clinical Sciences**.

- **Date of the Department resolution** identifying the GSD and S.S.D. (disciplinary-scientific group and academic discipline) for the fixed-term Tenure Track Researcher (RTT) position under Article 24 of Law No. 240/2010: CDD (Department resolution) of 11/12/2024, prot. no. 100533 of 13/12/2024.
- **Date of the Department resolution** identifying the profile pursuant to Article 3, paragraph 2 of the University Regulation for the recruitment of a fixed-term Tenure Track Researcher (RTT): CDD (Department resolution) of 11/12/2024, prot. no. 100533 of 13/12/2024.
- **Date of the Department resolution** identifying the weight of the elements subject to evaluation: No specific resolution was taken; please refer to the ranges identified in the procedure.
- **Minimum eligibility score:** 60 (sixty).
- **Reserved for:**
 - X **External staff from the G. D'Annunzio University;**
 - or
 - **RTD-A or Research Fellow (reservation applicable until 31/12/2026);**
- **Disciplinary-Scientific Group:** GSD 06/MEDS-01 MEDICAL GENETICS (formerly S.C. 06/A1);
- **Academic Discipline:** S.S.D. MEDS-01/A Medical Genetics (formerly S.S.D. MED/03);
- **Specific functions required to the research assistant:**
 - **Teaching duties:** The researcher will be required to carry out teaching activities related to SSD MEDS-01/A, as offered at the "G. d'Annunzio" University of Chieti-Pescara.
 - **Scientific duties:** Conducting basic and applied research in the field of Medical Genetics (SSD MEDS-01/A), with particular focus on the genetic and epigenetic basis of multifactorial diseases, fertility, and the study of factors that modulate gene expression.
- **Third mission duties:** The researcher will be required to engage in third mission activities, with particular emphasis on scientific dissemination, public engagement, lifelong learning, and open education.
- **Time Commitment:** Full time.
 - **Rights and obligations:** as laid down by the provisions in force regarding the legal status of fixed-term research assistants and by the current University Code of Ethics;
 - **Duration:** 72 months, non-renewable;
 - **Salary:** Euro 44.640,92, including a 20% increase, equivalent to the remuneration due to senior permanent researchers, in accordance with the applicable legislation, in particular D.P.R. No. 232 of 15/12/2011, and subsequent legally mandated economic adjustments.
 - **Maximum number of publications:** 12 (twelve);
 - **Foreign language whose adequate knowledge will be assessed, with reference to the multi-lingual profile of the University and the academic teaching needs in foreign-language degree courses:** English;
 - **Method of assessment of foreign language proficiency, or knowledge of Italian for foreign candidates:** interview;
 - **Funding:** University Funds, as stated in the resolution of the Administration Council of 30/07/2024 and approved by the Financial Area;
 - **The specific research activity will focus on the following project:** "Study of genetic and epigenetic modifications related to the exposome";
 - **Scientific production objectives:** Publication of six peer-reviewed papers in international journals and presentation of research outcomes at national and international conferences;
 - **Method of assessment of scientific qualifications:** Evaluation of qualifications, curriculum, scientific production, and an interview, pursuant to Article 24 of Law No. 240/2010.