

**DEPARTAMENTUL DE CERCETARE,  
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**UMF**  
UNIVERSITATEA DE  
MEDICINĂ ȘI FARMACIE  
IULIU HAȚIEGANU  
CLUJ-NAPOCA

**MINUTES OF THE INTERVIEW**

**No. 2157/28.01.2026**

At the competition for the positions of:

**1. Postdoctoral Researcher – 1 position (P1.20) - Postdoctoral Researcher for Clinical and Translational Research (part-time 84 hours/month, duration 5 months)**

**Specific conditions necessary for filling the positions:**

Graduate of long-term higher education studies, holding a bachelor's degree and diploma in a biomedical field (biology, chemistry, biotechnology, medicine, biomedical sciences).

Completed PhD thesis in a biomedical field (biology, chemistry, biotechnology, medicine, biomedical sciences).

At least 2 ISI-indexed publications in areas related to the project: genetics, epigenetics, inflammation, metabolic pathology, autoinflammatory pathology, autoimmunity, arthritis, with at least 1 publication as first author.

Previous experience in researching genetic mechanisms and factors involved in autoimmune and autoinflammatory diseases is considered an advantage.

Maximum 8 years of research experience, full-time equivalent, after obtaining the doctorate.

**2. Postdoctoral Researcher – 1 position (P1.21) - Postdoctoral Researcher for Clinical and Translational Research (part-time 84 hours/month, duration 5 months)**

Graduate of long-term higher education studies, holding a bachelor's degree and diploma in a biomedical field and/or in quantitative disciplines such as mathematics, computer science, data science, bioinformatics, or related areas.

Completed PhD thesis in a biomedical field or in relevant interdisciplinary areas (bioinformatics, biostatistics, data analysis, mathematical modeling, computational life sciences).

At least 2 ISI-indexed publications in fields related to the project: genetics, epigenetics, inflammation, metabolic pathology, autoinflammatory pathology, autoimmunity, arthritis, computational analysis, mathematical modeling, applied algorithms, machine learning in biology, with at least 1 publication as first author.

Previous experience in researching genetic mechanisms and factors involved in autoimmune and autoinflammatory diseases and/or in developing and applying computational methods for omics data analysis is considered an advantage.

**3. Doctoral Student – 1 position (P1.22) - Doctoral Researcher for Translational Research and Data Analysis (part-time 84 hours/month, duration 5 months)**

Graduate of long-term higher education studies, holding a bachelor's degree and diploma in a biomedical field (biology, chemistry, biotechnology, medicine, biomedical sciences, etc.)

PhD candidate with a doctoral thesis focused on genomics.

Previous experience in researching genetic mechanisms and factors involved in autoimmune and autoinflammatory diseases is considered an advantage

**4. Doctoral Student – 1 position (P1.23) - Doctoral Researcher for Translational Research and Data Analysis (full-time, duration 5 months)**

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Graduate of long-term higher education studies, holding a bachelor's degree and diploma in a biomedical field (biology, chemistry, biotechnology, medicine, biomedical sciences, etc.)

PhD candidate with a doctoral thesis focused on genomics.

Previous experience in researching genetic mechanisms and factors involved in autoimmune and autoinflammatory diseases is considered an advantage.

**5. Research Assistant – 1 position (P1.24) - Clinical and Translational Research Assistant - Minimally Invasive Cutaneous Methods (part-time 84 hours/month, duration 5 months)**

Graduate of long-term higher education studies, holding a bachelor's degree and diploma in medicine.

Dermatology specialist or resident, with competencies in performing and interpreting skin biopsies.

Previous experience in the diagnosis and management of inflammatory, tumoral, or autoimmune dermatological conditions is considered an advantage.

positions outside the organizational chart, within the project "„SysSclerO – Systems immunology for systemic sclerosis (SSc): assessment of innate immune memory and immune aging as basis for individualised prevention and treatment modalities in SSc, implemented on the basis of Funding Contract 760236 / 28.12.2023

Following the selection interview, the commission decided the following:

No	The position for which they are applying	Number of competition file	Score obtained	Admitted/ Rejected
1.	Post-doctoral researcher - 1 post (P1.20) – 84 hours/month, duration 5 months	Nr.1782/23.01.2026	89,33	<b>Admitted</b>
2.	Post-doctoral researcher - 1 post (P1.21) – 84 hours/month, duration 5 months	Nr1781/23.01.2026	90	<b>Admitted</b>
3.	Doctoral Student - 1 post (P1.22) – 84 hours/month, duration 5 months	-	-	-
4.	Doctoral Student - 1 post (P1.23) – 168 hours/month, duration 5 months	Nr1354/20.01.2026	93,66	<b>Admitted</b>
5.	Research Assistant - 1 post (P1.24) – 84 hours/month, duration 5 months	Nr1668/23.01.2026	93,33	<b>Admitted</b>