

Public Notice for the Submission of Expressions of Interest for the Direct Award of No. 1 Research Assignment pursuant to Article 22-ter of Law No. 240/2010, within the framework of the research project entitled *“Risk of Mesothelioma and Defective Resolution of Inflammation (RIMEDIO)”*, funded by INAIL under the Collaborative Research Programme – BRIC 2025, Research Activities Plan 2025–2027, and the Agreement for the implementation of the project under Research Topic ID 70, entitled *“Study of Genetic and Lipidomic Alterations Associated with Inflammation in Order to Identify Predictive Biomarkers in Subjects Exposed to Asbestos”*, with Prof. Mario Cioce as Scientific Coordinator for Università Campus Bio-Medico di Roma, project code 2025-001980, CUP C83C25001000001.

Competition code: IR_MI_11_26

Research positions available	1
Contract duration (at least one year)	18 months
Departmental Faculty/Research Unit of affiliation	Departmental School of Medicine, Surgery, and Dentistry at the Campus Bio-Medico University of Rome, Division of Molecular Medicine and Biotechnology
Place where the activities will be carried out	PRABB, Campus Bio-Medico University of Rome
Scientific Disciplinary Group	06/MEDS-02 - General Pathology and Clinical Pathology
Scientific-Disciplinary Sector	MEDS-02/A - General Pathology
Subject of the contract (title of the research program)	Risk of Mesothelioma and Deficits in Inflammation Resolution (RIMEDIO)
Brief description of the research program to which the position is linked	Study of the inflammation resolution deficit using a multi-omic approach and validation in advanced cellular models
Research Supervisor/Tutor	Prof. Mario Cioce
Language knowledge and skills	English: Good written and oral comprehension
Any additional qualifications subject to evaluation	Experimental thesis with a translational focus
Expected starting date of activities	1st November 2026
Funding body	INAIL
Funding Programme / Call for Proposals	Project “Rischio di Mesotelioma e Deficit di Risoluzione dell'Infiammazione”, code 2025-001980, research supervisor for Campus Bio-Medico University of Rome prof. Mario Cioce.
CUP	C83C25001000001

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