



Role of exTRAcellular MATrix in controlling macrophage cell response to nanomaterials (TRAMA)

Junior post-doct position available at Guarnieri's Applied Biology Lab, Dipartimento di Chimica e Biologia, Università di Salerno (Fisciano, SA, Italy)

We are looking for a highly motivated and talented junior postdoc in Biology or Biotechnology to work on a Prin Pnrr project to explore the role of extracellular matrix in controlling macrophage cell response to nanomaterials.

Job requirements: The ideal candidate should have hands-on experience in monocyte/macrophage cell cultures, molecular biology (e.g., real time PCR), biochemistry (e.g., WB), and fluorescence microscopy. Given the collaborative and multidisciplinary nature of the project, good communication skills and English knowledge are essential.

Deadline: January 15, 2024 (12:00 p.m.)

Duration: 20 months

For the other requirements, see the application link:

<https://web.unisa.it/amministrazione-trasparente/albo?file=files/005003341-UNSACLE-af8911ea-90a4-40f9-bfa6-976e9d2d17a8-000.pdf>

Who interested can send a motivation letter, a curriculum vitae, and contacts of a referee to:

Daniela Guarnieri

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