

## **Postdoctoral Position at UNIZAR**

The Magnetic Hyperthermia Group (MAGNA) at the University of Zaragoza (UNIZAR) invites highly motivated candidates to apply for a postdoctoral position within the framework of the ROSSCA project, an EU international project aimed at developing a therapy for Alzheimer's, as part of a consortium with 4 international partners.

### **Requirements:**

- PhD in Physics, Engineering, or a related discipline.
- Demonstrable experience in CAD design and prototyping.
- Advanced skills in 3D printing.
- Knowledge of electronics.
- Experience using simulation programs, especially COMSOL.

### **We Offer:**

- Participation in an innovative European project.
- Salary at the N2 level ( $\approx 26$  k€/y mid-level postdoctoral).
- Dynamic and collaborative work environment within the MAGNA group.
- Opportunities for professional and academic development.
- Start of tasks in September 2024.

### **Application Process:**

Interested candidates should send their CV and a recommendation letter by July 15, 2024, to the following email address: [goya@unizar.es](mailto:goya@unizar.es).

### **Contact:**

For more information, please contact Gerardo Goya via email at [goya@unizar.es](mailto:goya@unizar.es).

**Application deadline: July 15, 2024.**

**Contract start date: September 2024.**

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We look forward to receiving your applications and meeting the future members of our team!

Institute of Nanoscience and Materials of Aragón  
University of Zaragoza  
Magnetic Hyperthermia Group  
MAGNA Group

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This announcement is directed to all qualified candidates, regardless of nationality. The University of Zaragoza promotes equal opportunities and diversity in its staff.