

**UNIVERSIDAD POLITÉCNICA DE MADRID**  
**JOB OFFER – Postdoctoral Researcher in Singularity Theory**

### Key Info

<b>Project:</b>	Ramón y Cajal (Ref. RYC2022-035158-I)
<b>P.I.:</b>	Pablo Portilla Cuadrado
<b>Position:</b>	Postdoctoral Researcher
<b>Annual Gross Salary:</b>	<b>30,600 €</b>
<b>Funding:</b>	Includes up to <b>2,000 €</b> for travel/research stays
<b>Duration:</b>	12 months (Full-time, 37.5 hours/week)
<b>Start Date:</b>	Before December 1, 2026
<b>Work Location:</b>	ETS Ingenieros Industriales, UPM, Madrid

### RESEARCH TOPIC

The selected candidate is expected to be familiar with the current trends in **Singularity Theory** and adjacent topics. Experience in the following related fields will be positively valued:

- Hypersurface singularities
- Monodromy
- Symplectic Topology
- Classification and deformations of singularities

### REQUIREMENTS

- **Education:** PhD in Mathematics (Must hold the degree by the start date).
- **Languages:** Fluent in English.

### BENEFITS

- Gross Salary of **30,600 €** (Equivalent to a Juan de la Cierva fellowship yearly salary, a competitive spanish grant designed for researchers entering their first postdoctoral position).
- Additional funding of **2,000 €** for conferences and research visits.
- Access to UPM facilities and resources.

### APPLICATION PROCESS

Interested candidates must send their application by email.

**Send application to:** [p.portilla@upm.es](mailto:p.portilla@upm.es) (Pablo Portilla Cuadrado)

**Attach the following documents:**

1. Research statement.
2. CV.
3. Estimated start date.

**Recommendation Letter:** Candidates should arrange for **1 recommendation letter** to be sent directly to the email address above.

**Application Deadline:** **February 15, 2026**

*Madrid, January 14, 2026*

**Pablo Portilla Cuadrado**  
*Ramón y Cajal Researcher*  
Universidad Politécnica de Madrid

**Policies:** This recruitment follows the OTMR principles (Open, Transparent and Merit-based Recruitment). UPM ensures equal opportunities and encourages women to apply. Personal data will be processed for selection purposes only.

For more information: <https://www.upm.es>