





## 2 PostDoc and 5 PhD Positions

## Universidad Autonoma de Madrid, SPAIN





BIOMETRICS, ML/AI, Explainability, Fairness, Security, DeepFakes, Attack Protection

<u>Projects:</u> Cátedra ENIA UAM-VERIDAS en IA Responsable | R&D Agreement with Ministry of the Interior

<u>Co-Pls:</u> Julian Fierrez & Ruben Tolosana [https://biometrics.eps.uam.es/]

<u>Dates:</u> Mid 2024 – Mid 2027 (positions will be filled as good candidates are received, extraordinary candidates can start immediately with flexibility in the starting date)

## We offer:

- 2 PostDoc (1-1.5 years) and 5 PhD (3 years) positions: salary according to Spanish/EU guidelines for PhD/PostDoc early researchers + generous funding for research activities.
- World-class research group (over 150 journal articles and 300 conference papers, +20K citations) at top University (UAM @ QS World Universities 2023, #3 in Spain).
- Excellent opportunities for professional and personal development.
- Excellent PhD training in cooperation with an international company (Veridas).
- As an employee in Spain, you will have access to an excellent health service, etc.
- A green and lively campus, with excellent sports facilities and many other activities.

## **Essential Criteria:**

- PostDoc: PhD in ML/AI, Computer Vision, NLP, or Biometrics. Excellent publication record with at least some papers in top tier venues according to ELLIS guidelines (see: <a href="https://ellis.eu/members">https://ellis.eu/members</a>).
- PhD: Master Electrical Engineering, Computer Science or Mathematics (or similar).
- Fluent English/Spanish communication skills (verbal and written).
- Solid understanding of Pattern Recognition, Machine Learning, and Deep Learning.
- Good programming skills.
- Proactive, curiosity-driven, and committed to deliver by deadlines.
- Availability to travel for technical and scientific conferences, technical exhibitions.

If you are interested, please send your CV and Academic Grades to:

ruben.tolosana@uam.es and julian.fierrez@uam.es

Subject (complete accordingly): [PostDoc/PhD] ENIA-MIR [Name Surname Country]