
Letter of Support: COST Innovators Grant (CIG) Application
VisionXAI: Pioneering Visual Analytics for Establishing XAI Standards in European Finance with a Policy-Focused Impact

Dear Members of the COST Innovators Grant (CIG) Selection Committee,

The Aragon Institute of Technology (ITA) is a public Technological Center, dependent on the Department of Economy, Employment and Industry of the Government of Aragon, whose mission is to promote research, innovation and technological development in companies and promote the technological possibilities of this region, to develop new products and processes, with the purpose of boosting the competitiveness of Aragón.

We are aware of the application for the COST Innovator Grant with the title "*VisionXAI: Pioneering Visual Analytics for Establishing XAI Standards in European Finance with a Policy-Focused Impact*".

On the project's aim and scope, we have been informed that:

- VisionXAI seeks to create a visual analytics tool that enhances the interpretability and standards of XAI in the European financial sector.
- The project is geared towards meeting regulatory requirements and policy impacts, ensuring alignment with EU directives.
- It is designed to be a scalable solution that bridges the gap between technical XAI approaches and practical financial applications.
- VisionXAI aims to foster trust and transparency in AI-driven financial decisions by offering clear, user-friendly interpretations.
- The initiative also intends to address bias detection and mitigation within AI systems, promoting fairness and data integrity.

Given the expertise and dedication of the project team, we are confident that VisionXAI has the potential to make significant strides in advancing XAI standards and promoting ethical AI practices across the European finance sector.

The VisionXAI project addresses a critical need for establishing standards in XAI within the finance industry, aligning with the European Union's objectives of promoting transparency, accountability, and ethical AI practices. By leveraging visual analytics techniques, the project aims to enhance the interpretability and trustworthiness of AI models used in financial decision-making processes.

We wholeheartedly endorse the COST Innovator Grant application for VisionXAI, recognizing the significant role such a tool will play in the financial sector.

With this letter, we confirm that we are very interested in the proposed solution, and we look forward to assessing the results of the project revenant for our business activities.

Sincerely,