

# FIGURES AT A GLANCE 2022



Instituto Universitario de Investigación  
de Ingeniería de Aragón  
**Universidad Zaragoza**

# 2022 FIGURES

THE CORE OF OUR WORK IS RESEARCH, TECHNOLOGY TRANSFER  
AND EDUCATION IN A UNIVERSITY ENVIRONMENT

## ORGANISED IN 4 STRATEGIC DIVISIONS

BIOMEDICAL ENGINEERING
INFORMATION & COMMUNICATION TECHNOLOGIES
PROCESSES & RECYCLING
INDUSTRIAL TECHNOLOGIES

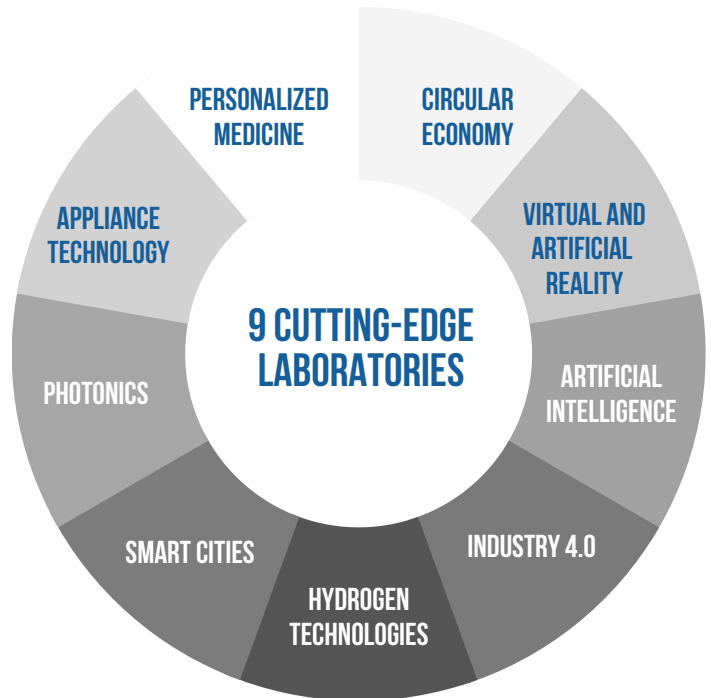
>500

PEOPLE

34

RESEARCH GROUPS

Out of more than 500 employees of the I3A, 293 are senior researchers, 197 postdoctoral and predoctoral researchers, 21 group technicians, 6 administrative and service staff and 3 Institute technicians.



348  
NEW  
PROJECTS

305  
JCR PAPERS  
51% EN Q1

39  
DOCTORAL  
THESIS

8  
PATENTS  
WITH UNIZAR

5

## NEW EUROPEAN PROJECTS

From 30 proposals submitted, 5 projects are granted, from the EU programs and 5 new projects are due to start in 2023

20

## CHAIRS UNIZAR-I3A

Chairs are an instrument to seed the collaboration between University and Industry or institutions. Zaragoza University has 20 chairs led by I3A researchers

248

## NEW CONTRACTS WITH INDUSTRY

Collaboration with companies continues to be outstanding with 248 new projects underway with all types of companies.

21,3

## M€ BUDGET

21,3M€ total turnover 2022

7,1M€ with industry

6,2M€ national projects

6,2M€ european/international projects

1,8M€ others

The I3A is a University Research Institute established by the University of Zaragoza more than 21 years ago. Its strengths include its capacity to bring together research from different engineering related areas and its highly qualified researcher staff able to interleave high standards in knowledge generation with transfer to the industry and society.

Since it was first established, the I3A has grown both nationally and internationally, consolidated a shared vision among scientists and technical experts, and gained recognition as reference in a larger variety fields of engineering research.

Its four strategic divisions, Biomedical Engineering, Information and Communication Technologies, Processes and Recycling, and Industrial Technologies, work for a common objective which is to generate and transfer knowledge to the social and business environment.

# ARAGON INSTITUTE OF ENGINEERING RESEARCH

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**COMPLETE ANNUAL REPORT**