

# Statistical analysis, guided.

A SaaS platform that helps students, researchers and professionals choose, run, understand and document statistical analyses— without needing to code.

NO-CODE

SCIENTIFIC RIGOR

GUIDED WORKFLOWS

REPRODUCIBLE REPORTS

## THE PROBLEM

Statistical tools are powerful, but users often struggle with test selection, assumptions, interpretation and reporting. The result is friction, dependence on specialists and avoidable methodological errors.

## THE SOLUTION

Aontrix turns statistical analysis into a guided workflow: upload data, choose the objective, validate assumptions, run the analysis, understand the results and generate a clear report.

## FROM DATA TO DECISION



## WHO WE SERVE

Students · Researchers · Universities · Research groups · Laboratories

## WHAT WE ARE LOOKING FOR ON B2MATCH

Pilot partners, universities, research groups, innovation programs and strategic collaborators interested in making statistical analysis more accessible and reliable.

# Why Aontrix?

We are not trying to reinvent statistics. We are redesigning the way people interact with it.

## 01 GUIDED BY DESIGN

The user starts from the research objective, not from a confusing catalogue of tests.

## 02 RIGOR + CLARITY

Assumptions, decisions and results are surfaced and explained instead of hidden behind a p-value.

## 03 END-TO-END WORKFLOW

Analysis, visualisation, interpretation, reporting and history live in one web experience.

## 04 BUILT TO SCALE

The same product architecture can expand across statistical families, disciplines and institutional use cases.

## CURRENT STAGE

Aontrix has evolved from a university project into a deployed SaaS product. The current focus is validation: testing the experience with real users, refining onboarding and building partnerships before scaling the product catalogue.

**LIVE**

**Web SaaS**  
Product deployed

**~30**

**Beta leads**  
Early validation pool

**B2B + B2C**

**Growth path**  
Individuals → institutions

## LET'S EXPLORE A PILOT

We would like to meet universities, research teams, laboratories and innovation partners willing to test Aontrix in real workflows and help shape the next stage of the platform.