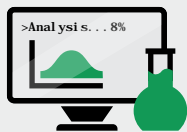


# > WHY OPEN CODE IN RESEARCH?



SORTEE

## RESEARCHERS STUDENTS



- **Learning** new computational methods
- **Sharing** verified resources
- **Collaborating** efficiently
- **Reproducing** statistical analyses
- Improving **employability**

## FUNDERS



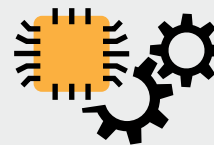
- Reducing **costs**
- Improving research **efficiency**
- Increasing **transparency and integrity**
- Facilitating project **evaluations**
- **Showcasing** best projects

## JOURNALS PUBLISHERS



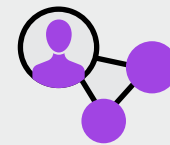
- Increasing **impact** of papers
- Improving journal's **metrics/ranking**
- Improving **peer-review** process
- Ensuring **integrity**
- Becoming **role models** in open science

## PRACTITIONERS AGENCIES



- Facilitating **industry applications**
- Encouraging **collaborations**
- **Leading change** to best practice
- Supporting **R&D** information transfer
- **Repurposing** code

## GENERAL PUBLIC



- **Building trust** in science
- Encouraging **public access**
- Delivering robust, science-based **solutions**
- Promoting public **computational literacy**
- Reusing code in **citizen-science**