

useR! 2026

Thursday 6 August 2026 - Sunday 9 August 2026

Scientific Programme

Analytics & Modeling

Statistical models and methods

Machine learning, deep learning, and AI

Data mining and analysis

Bioinformatics and biostatistics

Econometrics and financial modeling

Development & Implementation

Web applications (Shiny, dashboards)

R in production environments

Efficient programming

Building tools for reproducible research

Package development

Databases and data management

Positron IDE in practice

Domains

Data visualization

Bioinformatics and Computational Biology

Environmental sciences

Social sciences

Education

Epidemiology

Economics, finance, and insurance

Community

Outreach

Building resilient communities

Global engagement

Applications & Practice

Emerging trends in R

Case studies and applications

Analysis best practices and workflows

Teaching R / R in teaching

Other

Other

Submissions in other R-related areas are also welcome. We particularly encourage presentations that highlight innovative applications, promote inclusive practices, or demonstrate R's impact across different fields.

All

All tracks