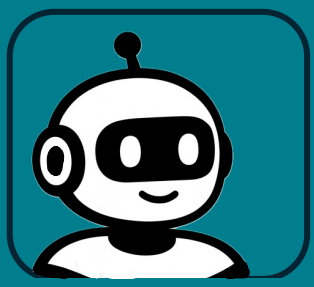
JASP SERVICES

Meet JASP AI

Your statistical assistant inside JASP

Select, conduct, explain, teach, and report analyses – all inside the JASP workflow



What makes it different?

Use your own AI model

Use the API key and AI model available to you; you are not locked into any particular provider.

Control access

Enable or disable the assistant and restrict the tools and actions it can use.

Guardrailed by JASP

The assistant can act inside JASP, while remaining constrained by the analyses and options in the GUI.

Full workflow support

Ask, analyze, check, interpret, report, and learn - all within the JASP workflow.

What can JASP AI do?

Select

Suggest analyses based on the research question, variables, design, assumptions, and goals.

Conduct

Start or duplicate analyses, adjust options, and add useful output through JASP.

Explain

Interpret *p*-values, Bayes factors, uncertainty intervals, effect sizes, coefficients, plots, and more.

Teach

Meet users at their level: concise advice, beginner-friendly explanations, or guided hints.

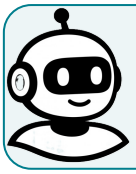
Report

Turn output into annotations, plain-language summaries, translations, or a PDF report.

Customize

Use built-in personas or create your own for a specific course, lab, team, or workflow.

Three personas, three ways to work



Alfred the Advisor
selects, conducts, interprets, and reports analyses.

Socrates the Tutor
provides hints to guide learning; avoids giving direct answers.

Evelyn the Explainer
provides step-by-step explanations of concepts and output.

Access, control, and responsible use

Free community access requires a user-provided API key/model. Teams and institutions can contact JASP Services B.V. for full support. JASP AI can be enabled or disabled, and access to tools can be customized.

NB: AI can make mistakes. We recommend verifying AI advice for important decisions.

More information: