ROSALIND
DATA MADE HUMAN

Training and Support Resources

ROSALIND is a user-friendly bioinformatics platform built to simplify complex multi-omic analyses. Intuitive walkthroughs enable set up of your first experiment in under 5 minutes. Begin your journey at [ROSALIND Academy](#)!

📖 Training Resources:

Learn in **ROSALIND Academy**: Access the [Training Resources Home Page](#) in ROSALIND Academy to explore your training options from *live training* with Customer Success experts, *guided training* with demo data files, *experiment set up walkthroughs*, to on-demand learning in the [Video Library](#).

🧬 Key Features:

ROSALIND has many exciting features to explore! Take some time to learn and test these features within your own datasets:

Meta-Analysis: ROSALIND offers the ability of machine learning to find patterns across experiments, comparisons, and multi-omics. Navigate to our Meta-Analysis Video Series in the [Video Library](#) to learn how to create, access, and interpret your meta-analysis.

Collaboration and Data Management: Feel secure sharing your experiments within an individual Space or institutional Library.

Spaces: Learn how to create, share, and monitor your space in our Key Features Video: [Creating a Space](#).

Knowledge Libraries: Part of an Enterprise or Professional team? Learn about our Knowledge Libraries feature in our [feature release webinar](#).
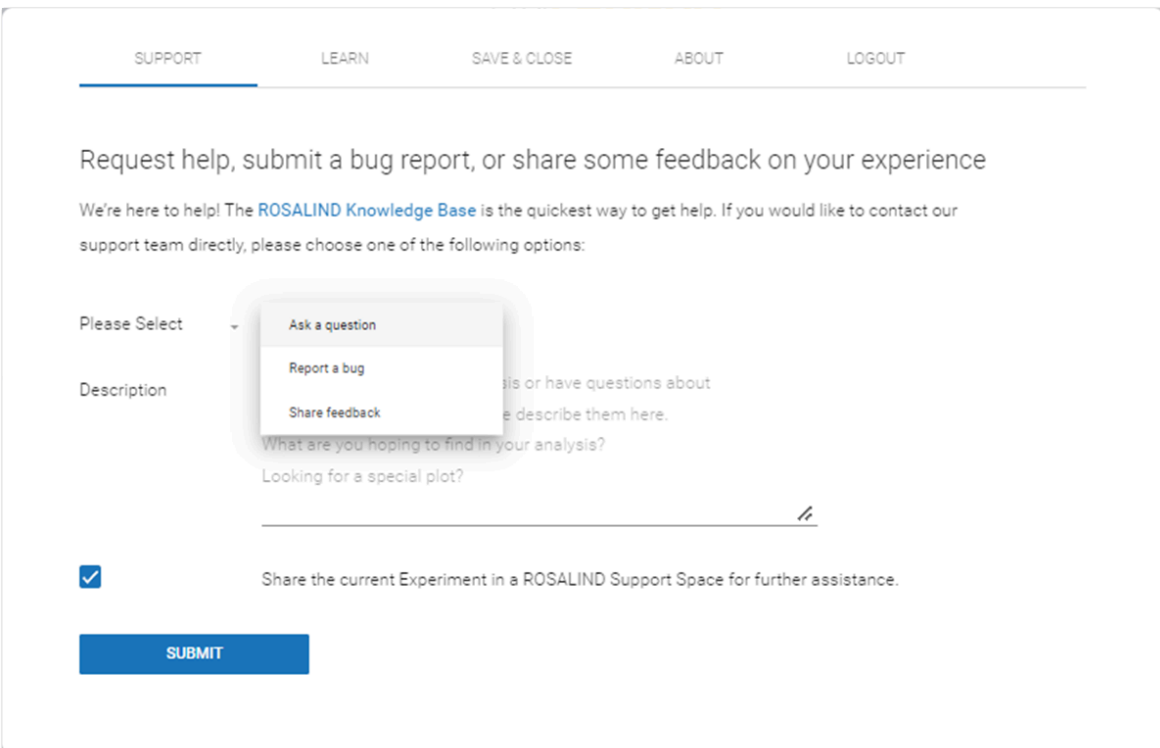
Public Data Import: Interested in importing a public dataset for data analysis, comparison against your dataset, or simply for interest? **ROSALIND** has a simple public data import function compatible with bulk RNAseq, small RNAseq, and ATAC seq public datasets. Learn more in our Key Features Video: Public Data Import.

Continuing Education and Support Resources

Contact our team at any time at support@rosalind.bio or check out our ROSALIND Academy for more information.

You can also reach out directly on our platform by selecting the [icon] icon in the top right corner of your screen to open up the information pop-up and selecting the "Support" tab shown below. On this page you can ask a question to support, report a bug, or share feedback to our team.