



Introduction

ADI DataSci provides professional bioinformatics and statistical consulting services to support research projects, data analysis, and study design.

Our expertise includes, but is not limited to:

- Experimental design and statistical analysis
- Single-cell and bulk RNA-seq analysis
- Gene regulatory network inference
- Multiomics data integration
- Custom data visualization and reporting

Services Provided

Our consulting services include:

- Advising on study design and data collection strategies
- Performing computational analyses using bioinformatics and statistical tools
- Interpreting results and generating figures and tables for publications
- Assisting with troubleshooting and optimizing workflows
- Providing guidance on best practices for data processing and interpretation

Engagement Model and Fees

Our services are fee-based and can be structured as:

- Hourly consulting: for short-term or ad-hoc support
- Project-based consulting: for defined tasks with agreed-upon deliverables
- Ongoing collaboration: for extended projects requiring periodic support

Before beginning work, we will outline the scope of services and enter into a formal agreement detailing deliverables, timelines, and payment terms.

Next Steps

If you are interested in discussing potential consulting services, please [reach out](#) with details about your project needs. We can schedule an initial, no-cost discussion to assess your requirements and determine the best approach. If we proceed, a written agreement will be established before work begins.