

Make the Most of Your Transcriptomics Data

With bespoke bioinformatics analysis from Fios Genomics



Spatial Data Analysis

At Fios Genomics we routinely analyse spatial transcriptomics data to help our clients uncover meaningful biological insights. Our analyses enable a deeper understanding of:

- Spatial gene expression patterns
- Tissue architecture
- Tumour microenvironments
- *In situ* cellular interactions
- & more

We are platform agnostic, enabling us to analyse spatial data from all major technologies, including Slide-seq, 10x Genomics Visium and Xenium, NanoString GeoMx and CosMx and Vizgen MERSCOPE.

Single-Cell Data Analysis

We deliver cost-efficient and rapid turnaround analysis services for single-cell gene expression data helping you uncover insights into:

- Cellular heterogeneity
- Rare populations
- Developmental trajectories
- Cell-type-specific responses
- & more

We work with single-cell gene expression data from any provider, including 10X Genomics, Parse, BioClavis and ScaleBio.

Benefits of working with Fios Genomics



Rapid Turnaround Times



Biological Interpretation of Results



Interactive Data Analysis Report



Post-Report Follow-Up

We have sample analysis reports available

showcasing our capabilities in spatial data analysis and single-cell data analysis.

Contact

info@fiosgenomics.com
to request them today!

Contact Us

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