Project intake form

This form has to be sent via email to ….

Customer information

Contact name:
Department / working group:
E-Mail address: **Phone:**

Project Information

Brief project description (please include hypothesis and research question)

< We welcome supplementary files on research background and preliminary results >

Technologies

Select one or more technologies of interest:

Single-cell / single nuclei multi-omics (10x Genomics)

sc/snRNA-seq (3'/5')	scVDJ-seq (+scRNA-seq)	scATAC-seq
Multiome kit (RNA + ATAC)	CITE-seq & cell hashing	

Spatial transcriptomics

Visium HD	Xenium

Spatial Proteomics

MACSima	VS200- Evident

Sample information

Cohort / sample size:

Species:	Human	Mouse	Others:	
Sample preparation:	Fresh	Frozen	Fixed	FFPE
Expected cell count per sample:	> mio	> 100k	> 10k	< 10k

Additional information

Expected timeline for data generation:

Costumer comments and remarks:

Bioinformatics

Our service includes NGS QC and basic analysis (e.g., cell segmentation and quantification), but advanced bioinformatics is limited to specific projects, upon discussion with the BIC board**.**

To be filled by BIC-IZKF staff

Sample received by: Date: