



Spatiotemporal Multi-omics Services Industry Leading



- Seven years of spatiotemporal multi-omics services experience
- Experienced technical support and outstanding bioinformatics analysis team
- Total number of articles: 310+, highest IF 50.3

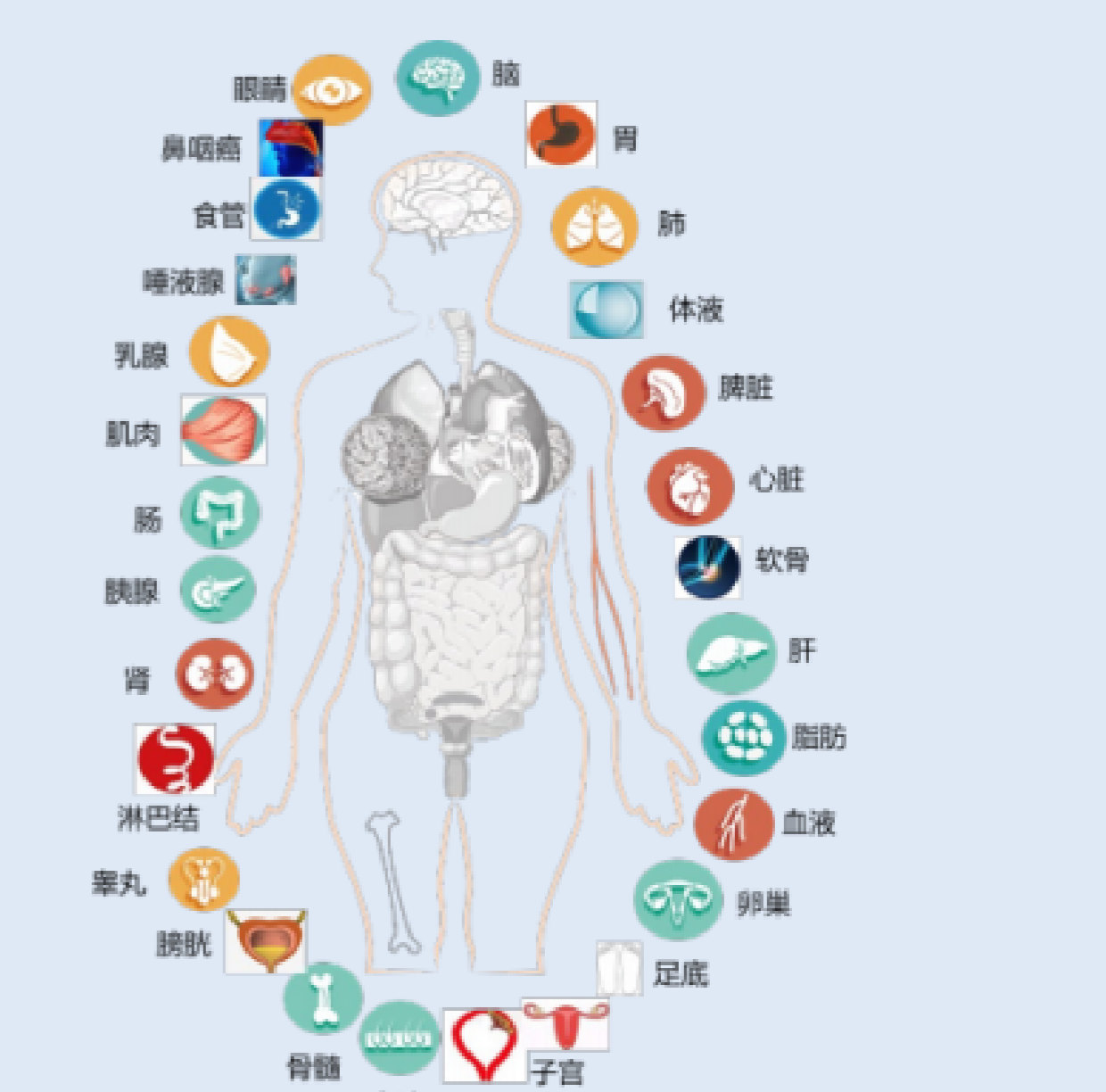
Spatio-temporal multi-omics three product lines simultaneously

- Single-cell transcriptome, Spatial transcriptome, Spatial metabolome
- Providing a comprehensive spatiotemporal multi-omics solution to solve biological problems at the gene and metabolite levels.

Rich experience



- **Single-cell transcriptome project experience:** 4000+ completed projects, 20000+ on-machines, 400+ sample types
- **Spatial transcriptome project experience:** 1500+ sliced frozen samples, 200+ FFPE samples, 50+ sample types
- **Spatial metabolome project experience:** 300+ projects delivered, 3000+ samples, 40+ sample types



Platform advantages

3 single-cell transcriptome: 10X Genomics, BD Rhapsody, MobiNova
 4 spatial transcriptome: 10x Genomics Visium, CytAssist, Xenium, BGI spatiotemporal omics
 2 spatial metabolome: Waters SYNAPT XS, AFADESI



10x Genomics Platform



BD Rhapsody Platform



Mobicdrop MobiNova Platform



Tissue Microarray Panoramic Scanner Analyzer



10x Genomics Visium CytAssist



10x Genomics Xenium Tissue Space in Situ Analyzer



Stereo-seq BGI Spatiotemporal Microscopy



Waters SYNAPT XS



AFADESI-MSI