

AT OMICS EMPOWER

Your Science,
Within Reach

Contact us

 **Email :**
eva.zhang@omicsempower.com

 **Singapore :**
112 ROBINSON ROAD #03-01

Germany :
Kreuzstr.60,40210 Düsseldorf

 More information is welcome to visit
www.omicsempower.com



We bring the
world's leading single-cell and spatial
sequencing services right here

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Welcome to Omics Empower

Research Institutions

2,800+

Publications

5,000+

IF

38,000+

We believe in the transformative power of science.

Dedicated to delivering state-of-the-art biotechnological solutions to researchers worldwide.



Omics Empower is a global sequencing service provider dedicated to offering multi-omics technical services for life science research.

We have served over **2,800** research institutions and tens of thousands of clients, contributing to **5,000+** publications with an impressive IF nearing **40,000**.

We place a premium on data quality and are committed to enhancing our service capabilities. We listen to our clients, value their trust, and prioritize their satisfaction as the primary measure of our work quality.

Our goal is to establish ourselves as a premier global provider of single-cell and spatial sequencing services.

Diverse Cultures, Shared Values



OPEN-MINDEDNESS

- Adept at active listening and open dialogue, embracing diverse perspectives without rigid attachment to personal viewpoints.
- Committed to continuous learning and self-improvement, avoiding the trap of self-satisfaction.



STRIVE FOR EXCELLENCE

- Face obstacles with determination and use them as opportunities for growth.
- Strive for progress daily, aiming to be better than yesterday.
- Set High Standards: Hold oneself to the highest levels of performance and quality.



INTEGRITY

- Steadfast in adhering to ethical principles, providing a reliable foundation for all actions.
- Bold in embracing accountability, ensuring responsibilities are met with courage and conviction.



PRACTICALITY

- Approaches tasks with meticulous attention to detail, eschewing carelessness in all endeavors.
- Grounded, ensuring actions and decisions are based on verifiable facts and genuine insights.

Our Products and Services



Single-cell RNA Sequencing

Utilizing 10x Chromium, BD Rhapsody, and MobiNova systems, we provide deep insights into cellular heterogeneity and gene expression dynamics.



Spatial Transcriptomics

With 10x Visium FF, 10x Visium CytAssist, 10x Xenium in Situ, and Stereo-seq technologies, we offer detailed understanding of the spatial organization of gene expression within tissues.



Yeast Hybridization Technology

Harness the intricacies of protein interactions through our cutting-edge yeast library, and immerse yourself in the precision of research—a crucial catalyst for deciphering the enigmas of biology and advancing the frontiers of scientific inquiry.



High-Throughput Sequencing

Equipped with Illumina X Plus and MGI DNBSEQ-T7 sequencers, we deliver large-scale, accurate sequencing services to support comprehensive genomic research.



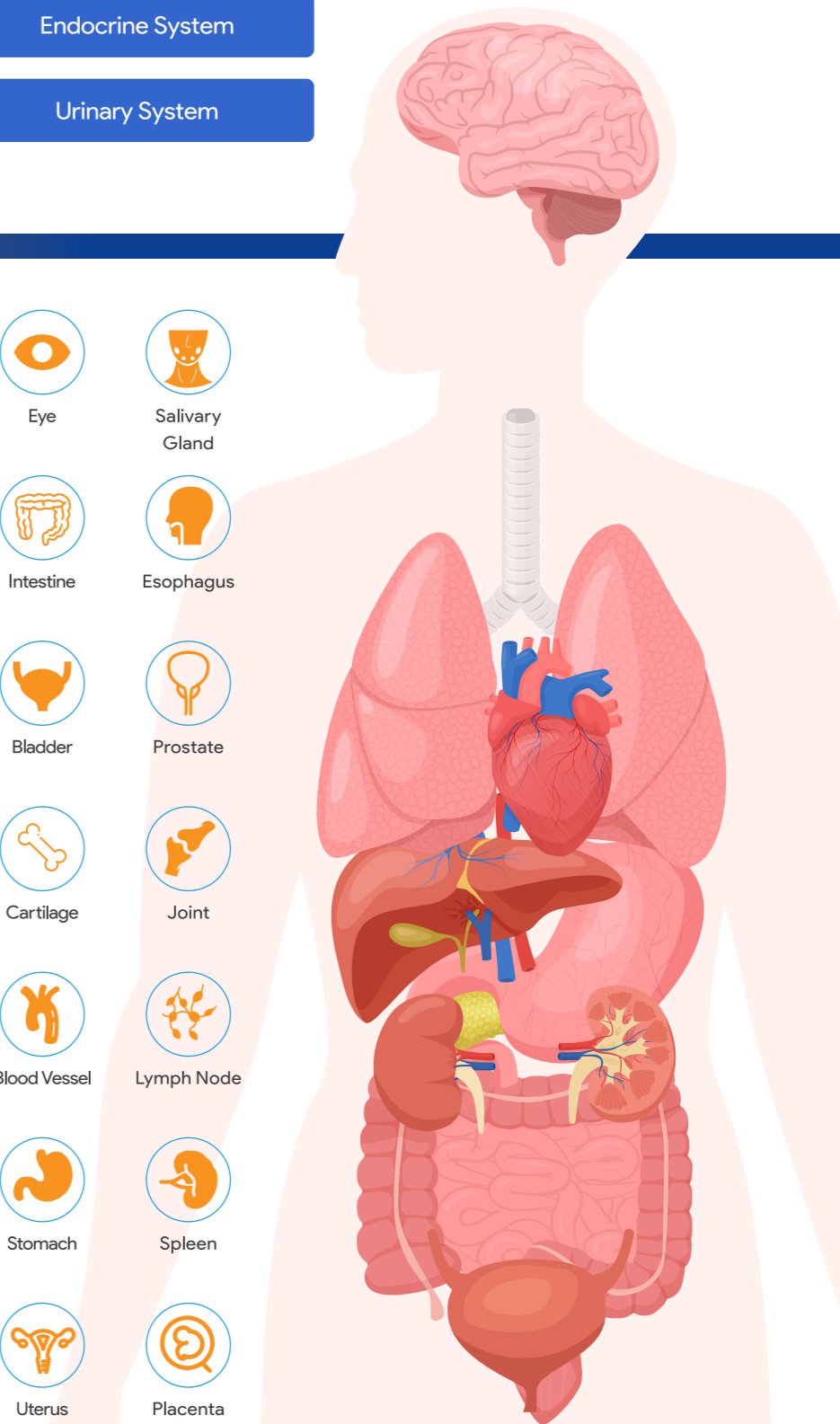
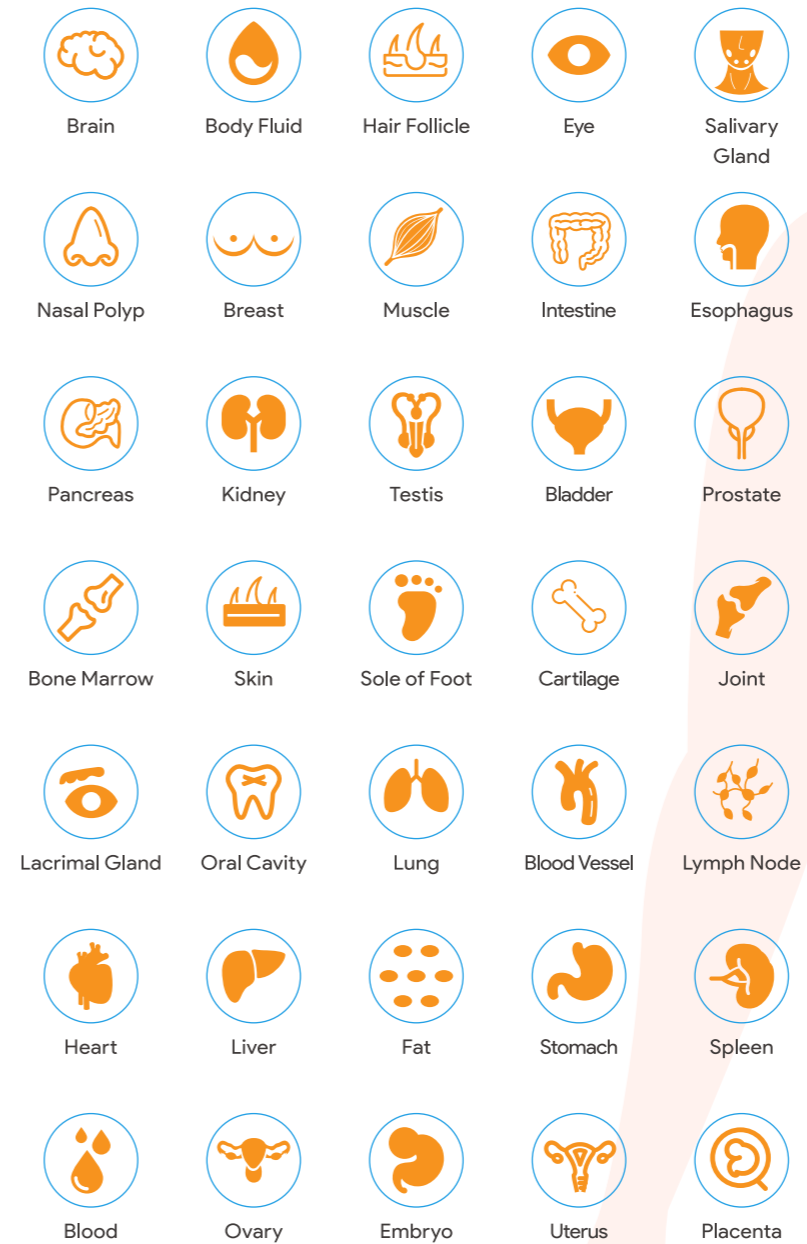
Bioinformatics Analysis

Focus on providing in-depth bioinformatics analysis to help you extract valuable biological insights from complex data.

Applicable Fields

Medical

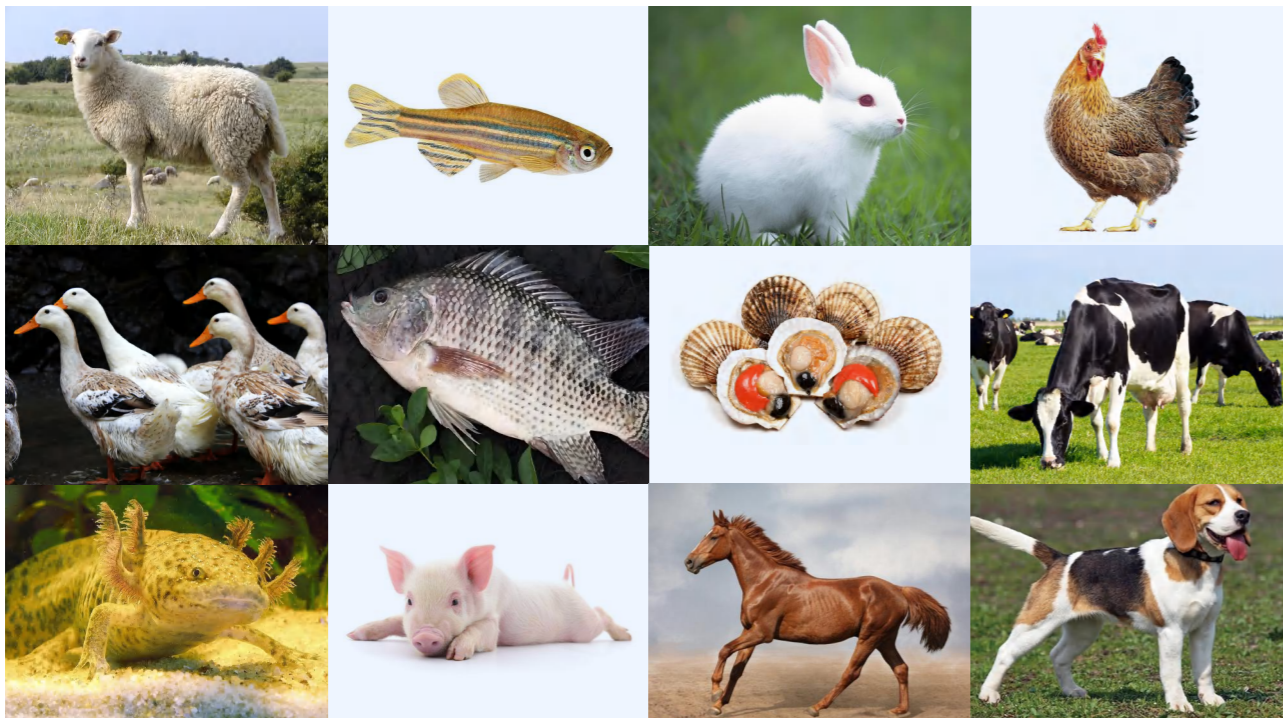
- Digestive System
- Reproductive System
- Cardiovascular System
- Respiratory System
- Nervous System
- Musculoskeletal System
- Endocrine System
- Urinary System
- Visual System
- Immune System



Applicable Fields

Farming, Forestry, Livestock and Fisheries

Animals



Plants



Our Service Highlights



Industry Leader

At the vanguard of bioscience, Omics Empower propels client research to new heights with a proven track record of over 4000+ publications, leading the industry with an 80% acknowledgment rate. Our expertise is recognized in top-tier articles, affirming our leadership in multi-omics services.

4,000+
publications

80%
acknowledgment rate



Rigorous Experimental Quality Control

At Omics Empower, we uphold stringent quality control standards for our client samples. Beyond mere viability, we meticulously assess factors such as fragmentation rates, clumping, and overall cell condition to ensure the integrity and excellence of our data quality. Our commitment to precision in every step of the process is a testament to our dedication to scientific excellence.



Extensive Experience

Omics Empower is at the forefront of high-throughput single-cell transcriptomics, having facilitated the publication of 340+ journal articles with a robust portfolio of over 2000 projects and 20,000+ samples, spanning 400+ tissues and 60+ plants. Our extensive experience provides unparalleled insights into the field.

400+
tissues



60+
plants

2,000
projects

340+
journal articles



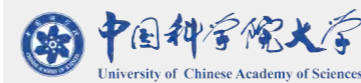
20,000+
samples



Omic Empower Customers



HUMBOLDT-UNIVERSITÄT ZU BERLIN



Our Global Network

Our team of seasoned professionals and technical specialists stand at the ready to provide support for your projects, adhering to the stringent reliability standards that the scientific community upholds.

We aim to enhance the efficacy and precision of your research endeavors through our services, ensuring that your work is backed by the highest levels of expertise and support.

■ Singapore

112 ROBINSON ROAD #03-01ROBINSON 112

■ Ireland

TMF Group Two Dockland Central Ground Floor Guild Street
North Quay Dublin 1

■ Germany

Kreuzstr.60, 40210 Düsseldorf

