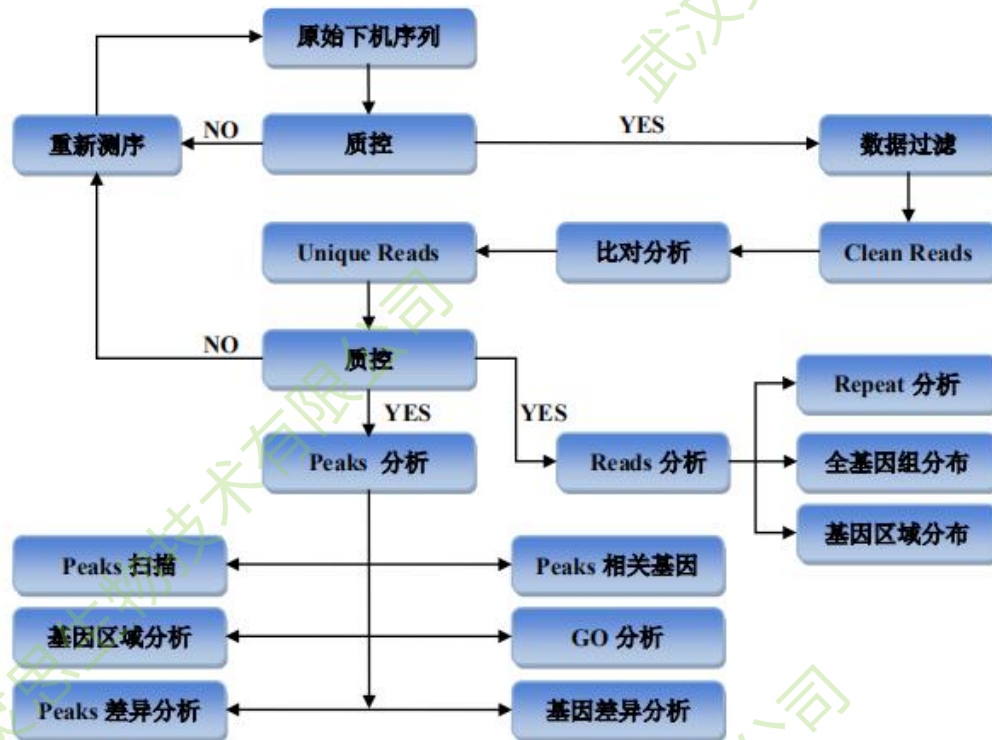




灵思生物，为您科研成果助力-部分

日期	技术方法	期刊	影响因子	文章题目
2022	WGS	Microbiol Spectrum	5.465	Genomic Analysis of the Unusual Staphylococcus aureus ST630 Isolates Harboring WTA Glycosyltransferase Genes tarM and tagN
2021	16S rRNA	mBio	7.867/Q1	Fecal Streptococcus Alteration Is Associated with Gastric Cancer Occurrence and Liver Metastasis
2021	RNA-seq + qRT-PCR	Food Chemistry	7.514/Q1	The effects of different temperatures on the storage characteristics of lotus (Nelumbo nucifera)
2021	ONT seq	scientific report	4.379/Q1	The karyotype, genome survey, and assembly of Mud artemisia (Artemisia selengensis)
2021	RNA-Seq	Agronomy Journal	2.240/Q2	Transcriptome analysis of cadmium-treated Brassica varieties reveals different expression pattern
2020	宏基因组	IDSA	9.079	A novel human acute encephalitis caused by pseudorabies virus variant strain
2020	16S rDNA+qPCR	Food Research International	6.475/Q	Beneficial effects of flaxseed polysaccharides on metabolic syndrome via gut microbiota in high-fat diet fed mice
2019	RNA-Seq	Food and Chemical Toxicology	6.023/Q1	The response of glandular gastric transcriptome to T-2 toxin in chicks
2019	16S rRNA	Science of the Total Environment	7.963/Q1	Composting swine carcasses with nitrogen transformation microbial strains: Succession of microbial community and nitrogen functional genes
2019	RNA-Seq	International Journal of Molecular Sciences	5.923/Q2	Transcription Profiles Reveal the Regulatory Synthesis of Phenols during the development of Lotus Rhizome (Nelumbo nucifera Gaertn)
2018	qPCR	Poultry Science	3.352/Q1	A copy number variation generated by complicated organization of PCDHA gene cluster is associated with egg performance traits in Xinhua E-strain
2018	16S rRNA 测序	microbial pathogenesis	3.738/Q3	The impact of Bacillus subtilis 18 isolated from Tibetan yaks on growth performance and gut microbial community in mice
2018	16S rDNA	Food Research International	6.476/Q	Sinapic acid and resveratrol alleviate oxidative stress with modulation of gut microbiota in high-fat diet-fed rats

武汉灵思生物组学目录

PRODUCT SUMMARY

单细胞

01

10x单细胞转录组
10x单细胞免疫组库 (BCR/TCR)
10x单细胞ATAC
空间转录组
时空组学
单管单细胞 (Smart-seq)

基因组学

02

人全基因组重测序
人全外显子测序
动植物基因组denovo测序
动植物全基因组重测序
真菌基因组
细菌基因组
细菌完成图
叶绿体基因组
线粒体基因组
病毒基因组

转录组调控组学

03

真核 (原核) 转录组
Small RNA测序
LncRNA测序
Circle RNA测序
全转录组测序
全长转录组

微生物组学

04

微生物多样性测序
宏基因组
宏转录组
宏病毒组
微生物组成谱
功能基因测序
抗生素抗性 (ARGs) 基因定量
eDNA (metabarcoding)
病毒表达组

表观遗传学

05

ChIP-Seq
ATAC-Seq
Hi-C
全基因组甲基化 (WGBS)
MeRIP-seq (m6A)

质谱服务

06

蛋白质组学 i-TRAQ/TMT/Label-free
定量蛋白质组学
非靶向代谢组
靶向代谢组

特色产品

07

宏病毒检测
单细胞

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