

The microbiome

Do you know that the vast majority of microbial biodiversity is missed by traditional microbiology methods? Metagenomics is the study of the genetic material directly sequenced from their natural environment with the purpose of understanding the composition, structure, dynamics or function of microbial communities. Metagenomics offers a powerful lens for viewing the microbial world, which has the potential to revolutionize our understanding of the entire living world at unprecedented levels of detail and scale. The metagenomics era is greatly expanding our knowledge of the important roles of microbial communities involved in human and animal health, Agriculture and Industrial sectors, contributing to society through sustainable growth and improved health and wellbeing.



Where to find us

Microomics is located in Barcelona at the Barcelona Biomedical Research Park, one of the largest basic and translational biomedical research infrastructures in Southern Europe.

Contact us

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Small things that matter.

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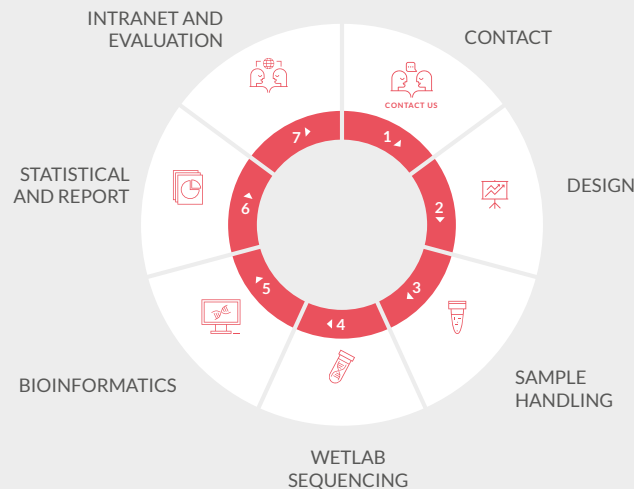
How we work

Microomics provides several metagenomics and genomics analysis services, each able to address specific questions about the composition and function of the microbiota in a given environment. We help companies, researchers, clinicians and industry to tackle the challenges of microbiome science, guiding them from study design consultation, through sample preparation and sequencing, to final data analysis.

Who we are

Microomics is a spin-off company of the Centre For Genomic Regulation (CRG) (Barcelona). We develop and provide high-quality metagenomics solutions to Health Care, Agriculture and Industrial sectors with the objective to discover and advance knowledge for the benefit of society, public health and economic prosperity.

Our 360° modular service fits with you



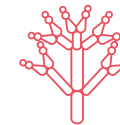
What you can expect from us

- High level advice throughout the whole service.
- Real time support (including 3 partial and final report).
- Validation with various software and custom pipelines.
- Custom report and faster reports.

Our services and products



BACTERIAL METAGENOMICS



FUNGAL METAGENOMICS



FOOD METAGENOMICS



TRANSCRIPTOMICS (RNAseq)



WHOLE-GENOME ANALYSIS



SHOTGUN METAGENOMICS