

Hands-on metagenomics data analysis: tools for bioprospection in clinical and environmental microbiology

September 25th - October 6th
Institut Pasteur Montevideo, Uruguay

For advanced M.Sc./Ph.D. students, postdocs and young researchers in the field.

Agenda: attend lectures on microbiome cutting-edge topics (15%), discuss with the experts (15%) and **bring and analyse your metagenomics data learning how to get and interpret results for your own microbiome projects (70%).**

Preliminary list of keynote speakers:

Gloria Dominguez-Bello	NYU, USA
Mauro Costa-Mattioli	Baylor, USA
Leonardo Erijman	INGEBI, Argentina
Gastón Gonnet	ETH, Switzerland
Elizabeth Hénaff	Weil Cornell, USA
Emna Achouri	IP Paris, France
Samuel Forster	Sanger, UK

Main topics:

Gut microbiome
Gut-Brain axis
Built environment microbiota
Healthy microbiome
Water/soil microbiome
Metagenomic databases
Microbiome data analysis

Full details, program and application form at:

<http://pasteur.uy/microbiome2017>

giraola@pasteur.edu.uy for more information

Regional travel and accommodation bursaries available

Organizer:

Gregorio Iraola

Institut Pasteur Montevideo

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