



ANIMAL SCIENCE and LABORATORIES



ARTHRO-TOOLS

Fly food to genomic engineering



PRECI

Fish models housing & manipulations



PBES

Mouse facility: Creation, Breeding, Cryopreservation Labs for A1, A2, A3 & gnotobiology



BSL3 – I3

Laboratory & instectarium for Class 3 pathogens and insects



CYTOMETRY

Conventional, Spectral and Image Flow cyto, Cell sorting, Single cell capture



PLATIM

Microscopy: Wide Field, Live cells, Confocal, Spinning, AFM, Light Sheet, SuperRes, Electron



IMMOS

Immune system Phenotyping, Cellular & tissue metabolism, Micro-Tomography



3D B.I.O.

Murine and human organoids cultures & testing

- ✓ Expertise
- ✓ Training
- ✓ Advice
- ✓ Services

PROTEIN SCIENCE



PSF

Mass Spectrometry, Biochemical and biophysical protein characterisation, Structural studies



VECTOROLOGY

Retroviral and lentiviral vectors production (L2 or L3)



AGC

Nucleic acid quantification, qPCR, digital PCR, genotyping, cell line banking & supply



X-RAY

Irradiation of biological samples

CAN

Conseil d'Analyse Numérique

Training courses R, ImageJ, Unix

GENETIC and CELLULAR TECHNOLOGIES

Discover the platforms & contact :
<https://www.sfr-biosciences.fr/>

To acknowledge the core facilities

- In your publications:

- In your seminars:

