
Equipments dedicated to genomic analysis:

- Affymetrix GCS3000 (2 ovens, 4 fluidic stations, 1 scanner 7G)
- Affymetrix Gene Titan 4C
- Nanostring nCounter (4 PrepStations et 2 Digital Analyzers)



- Applied Biosystems 7900Fast Real-Time PCR System

Equipments dedicated to sample preparation:

- Cryostat Leica CM3050S
- Laser microdissection device: Leica ASLMD
- Nucleic acid purification device: QIAcub 12 positions
- Sample disruption device: TissueLyser

Equipment dedicated to quality control:

- Spectrometer NanoDrop 8000
- Fluorimeter Qubit
- Capillary electrophoresis device: BioAnalyzer 2100
- High throughput Capillary electrophoresis device : Fragment Analyzer (48 capillary)