| BBi3D PLATFORM - BIOVALIDATION SECTION - TARGETED PROTEOMICS<br>Fees per STUDY | | FEE A<br>IDIS | FEE B<br>Public<br>Organizations | FEE C<br>Private<br>Organization |
|---|---|---|---|---|
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| **Jess_1D** | Detection of a protein by chemiluminescence or fluorescence* (€/sample) | 17,64 € | 22,94 € | 26,46 € |
| **Jess_2D** | Dual detection of proteins by chemiluminescence or fluorescence*<br>(2 proteins*; €/sample) | 18,91 € | 24,58 € | 28,36 € |
| **Jess_2D_RP** | Detection of 2 proteins* in the same sample with RePlex (€/sample) | 24,47 € | 31,81 € | 36,70 € |
| **Jess_2D_TP** | Detection of a protein* and normalization using Total Protein (TP) with Replex (€/sample) | 23,30 € | 30,28 € | 34,94 € |
| **Jess_VAL** | Antibody validation | 119,65 € | 155,55 € | 179,48 € |
| **BBi3D PLATFORM - BIOVALIDATION SECTION - AUTOMATED MICROSCOPY**<br>Fees per STUDY | | **FEE A<br>IDIS** | **FEE B<br>Public<br>Organizations** | **FEE C<br>Private<br>Organization** |
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| **Cyt_I** | Image capture and analysis (€/hour) | 22,65 € | 29,45 € | 33,98 € |
| **Cyt_I_tCO** | Image capture (with temperature and CO2 control) and subsequent analysis (€/hour) | 27,65 € | 35,95 € | 41,48 € |
| **Cyt_I_tCON** | Time-lapse image capture (with temperature, CO2 and N2 (hypoxia) control and subsequent analysis (€/hour) | 30,65 € | 39,85 € | 45,98 € |
| **Cyt_TL6** | Time-lapse imaging with temperature and CO2 control (0-6h experiment) | 50,00 € | 65,00 € | 75,00 € |
| **Cyt_TL6_N** | Time-lapse imaging with temperature, CO2 and N2 (hypoxia) control (0-6h experiment) | 60,00 € | 78,00 € | 90,00 € |
| **Cyt_TL24** | Time-lapse imaging with temperature and CO2 control (6+ hour experiment) (€/day) | 150,00 € | 195,00 € | 225,00 € |
| **Cyt_TL24_N** | Time-lapse image capture (with temperature, CO2 and N2 (hypoxia) control (6+ hour experiment) (€/day) | 190,00 € | 247,00 € | 385,00 € |
| **Cyt_AI** | Time-lapse image analysis | 30,00 € | 39,00 € | 45,00 € |
| **BBi3D PLATFORM - BIOVALIDATION SECTION - GENE SEQUENCING**<br>**Fees per STUDY** | | **FEE A<br>IDIS** | **FEE B<br>Public<br>Organizations** | **FEE C<br>Private<br>Organization** |
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| **ONT_Trans** | Transcriptomics 1 flow cell (up to 24 multiplexed samples) | 2.391,08 € | 3.108,40 € | 3.586,62 € |
| **ONT_WGS** | Whole genome, 1 flow cell (1 sample) | 1.729,83 € | 2.248,78 € | 2.594,75 € |
| **ONT_sc** | Single-cell 1 Flowcell (10,000 cells) | 3.581,33 € | 4.655,73 € | 5.372,00 € |
| **ONT_inf** | Bioinformatic analysis (Price per hour) | 33,06 € | 42,98 € | 49,59 € |
| **ONT_wash** | Washing and second flow cell loading | 396,75 € | 515,78 € | 595,13 € |

**Up to N proteins compatible with the same detection method
Sequencing fees include QC, and the data will be provided with basecalling and alignment to the reference genome.
Taxes not included