

| Service                                                 | Public and CERCA Institutions (€) |
|---------------------------------------------------------|-----------------------------------|
| <b>Data Analysis</b>                                    |                                   |
| Data analysis-scripts/dedicated analysis (hour)         | 75,51                             |
| <b>LCT-Premier</b>                                      |                                   |
| LC-MS (1h)_ LCTPremier                                  | 153,45                            |
| LC-MS (short)_ LCTPremier                               | 141,28                            |
| LC-MS_LCTPremier_auto                                   | 79,02                             |
| LC-MS_mABs_ LCTPremier                                  | 213,32                            |
| MS_LCT Premier                                          | 145,69                            |
| MS_LCT Premier_auto                                     | 105,78                            |
| <b>Orbitrap-Eclipse</b>                                 |                                   |
| LC-MS/MS (120min gradient),150 min run_ECLIPSE          | 324,27                            |
| LC-MS/MS (120min gradient),150 min run_ECLIPSE_only run | 268,33                            |
| LC-MS/MS (150min gradient),180 min run_ECLIPSE          | 345,79                            |
| LC-MS/MS (150min gradient),180 min run_ECLIPSE_only run | 289,85                            |
| LC-MS/MS (180min gradient),210 min run_ECLIPSE          | 370,64                            |
| LC-MS/MS (180min gradient),210 min run_ECLIPSE_only run | 314,69                            |
| LC-MS/MS (210min gradient),240min run_ECLIPSE           | 392,15                            |
| LC-MS/MS (210min gradient),240min run_ECLIPSE_onlyrun   | 336,21                            |
| LC-MS/MS (240min gradient),270min run_ECLIPSE           | 425,21                            |
| LC-MS/MS (240min gradient),270min run_ECLIPSE_only run  | 369,27                            |
| LC-MS/MS (270min gradient),300min run_ECLIPSE           | 452,42                            |
| LC-MS/MS (270min gradient),300min run_ECLIPSE_only run  | 397,44                            |
| LC-MS/MS (30min gradient), 60 min run_ECLIPSE           | 251,53                            |
| LC-MS/MS (30min gradient), 60 min run_ECLIPSE_only run  | 195,58                            |
| LC-MS/MS (60min gradient),90 min run_ECLIPSE            | 273,05                            |

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| <b>Orbitrap-Eclipse</b>                                |                                   |
| LC-MS/MS (60min gradient),90 min run_ECLIPSE_only run  | 217,10                            |
| LC-MS/MS (90min gradient), 120 min run_ECLIPSE         | 294,44                            |
| LC-MS/MS (90min gradient),120 min run_ECLIPSE_only run | 235,30                            |
| LC-MS/MS <60 min run_ECLIPSE                           | 220,78                            |
| MS_ECLIPSE                                             | 223,68                            |
| MS_noreport_ECLIPSE                                    | 199,65                            |
| LC-MS/MS (88min gradient), ECLIPSE-EVOSEP              | 294,44                            |
| LC-MS/MS (88min gradient), ECLIPSE-EVOSEP_only run     | 235,30                            |
| LC-MS/MS (44min gradient), ECLIPSE-EVOSEP              | 251,53                            |
| LC-MS/MS (44min gradient), ECLIPSE-EVOSEP_only run     | 195,58                            |
| <b>Orbitrap-Lumos</b>                                  |                                   |
| LC-MS/MS (120min gradient),150 min run_LUMOS           | 288,71                            |
| LC-MS/MS (120min gradient),150 min run_LUMOS_only run  | 232,77                            |
| LC-MS/MS (150min gradient),180 min run_LUMOS           | 327,92                            |
| LC-MS/MS (150min gradient),180 min run_LUMOS_only run  | 271,97                            |
| LC-MS/MS (180min gradient),210 min run_LUMOS           | 350,49                            |
| LC-MS/MS (180min gradient),210 min run_LUMOS_only run  | 294,54                            |
| LC-MS/MS (210min gradient),240min run_LUMOS            | 369,74                            |
| LC-MS/MS (210min gradient),240min run_LUMOS_onlyrun    | 313,79                            |
| LC-MS/MS (240min gradient),270min run_LUMOS            | 405,12                            |
| LC-MS/MS (240min gradient),270min run_LUMOS_only run   | 349,17                            |
| LC-MS/MS (270min gradient),300min run_LUMOS            | 424,36                            |
| LC-MS/MS (270min gradient),300min run_LUMOS_only run   | 368,42                            |
| LC-MS/MS (30min gradient), 60 min run_LUMOS            | 222,78                            |

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| <b>Orbitrap-Lumos</b>                                |                                   |
| LC-MS/MS (30min gradient), 60 min run_LUMOS_only run | 166,84                            |
| LC-MS/MS (60min gradient),90 min run_LUMOS           | 250,22                            |
| LC-MS/MS (60min gradient),90 min run_LUMOS_only run  | 194,27                            |
| LC-MS/MS (90min gradient),120 min run_LUMOS          | 269,46                            |
| LC-MS/MS (90min gradient),120 min run_LUMOS_only run | 213,52                            |
| LC-MS/MS <60 min run_LUMOS                           | 223,31                            |
| MS_LUMOS                                             | 207,21                            |
| MS_noreport_LUMOS                                    | 167,30                            |
| <b>Sample prep</b>                                   |                                   |
| Antibody deglycosilation                             | 129,31                            |
| Crosslinking                                         | 213,79                            |
| Desalting and concentration by reversed phase        | 55,37                             |
| Desalting and concentration by SCX                   | 73,53                             |
| Desalting and concentration by ultracentrifugation   | 56,95                             |
| GelFree analysis                                     | 183,41                            |
| In solution Protein Digestion                        | 76,81                             |
| In-gel Protein digestion                             | 113,40                            |
| Isobaric labelling: TMT/iTRAQ (per sample)           | 864,56                            |
| off-line Fractionation kit (per sample/8 fractions)  | 220,83                            |
| Phosphopeptide enrichment                            | 206,91                            |
| Protein quantitation (micro BSA)                     | 61,05                             |
| Sample depletion (kit)                               | 104,41                            |
| Sample prep (biospin)                                | 110,67                            |
| Sample prep (FASP digestion)                         | 83,14                             |
| Lysis & Protein Extraction                           | 55,37                             |

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| Synapt                        |                                   |
| IM-MS_CCSCalculation_Synapt   | 398,36                            |
| IM-MS_Synapt                  | 239,79                            |
| LC-MS_Native (1h)_auto_Synapt | 155,51                            |
| LC-MS_Native (1h)_Synapt      | 248,65                            |
| MS_Synapt                     | 172,90                            |
| MS_Synapt_auto                | 123,00                            |

\*\*In the event of new services or substantial cost variations, the implementation of such services or price adjustments may proceed, contingent upon retroactive approval at the subsequent Board Meeting.