

# Price list 2019

## Plataforma Affymetrix® de Microarrays (PAM)



### HUMAN

|   | Internal price (1)*   |             |                           |             | Public external price            |             |                           |             | External price*                  |             |                           |             |
|---|---|-------------|---------------------------|-------------|----------------------------------|-------------|---------------------------|-------------|----------------------------------|-------------|---------------------------|-------------|
|   | Fresh samples   |             | FFPE or low sample amount |             | Fresh samples                    |             | FFPE or low sample amount |             | Fresh samples                    |             | FFPE or low sample amount |             |
|   | <10 samples   | >10 samples | <12 samples               | >12 samples | <10 samples                      | >10 samples | <12 samples               | >12 samples | <10 samples                      | >10 samples | <12 samples               | >12 samples |
| <b>EXPRESSION ARRAYS</b>                | <b>Whole-transcript Expression Analysis &amp; Profiling</b> |             |                           |             |                                  |             |                           |             |                                  |             |                           |             |
| GeneChip® Human Gene 2.0 ST             | 450 €   |             | 460 €                     |             | 495 €                            |             | 505 €                     |             | 585 €                            |             | 600 €                     |             |
| GeneChip® Human Transcriptome Array 2.0 | 485 €   |             | 495 €                     |             | 535 €                            |             | 545 €                     |             | 630 €                            |             | 645 €                     |             |
| Clariom™ S Assay                        | 345 €   | 270 €       | 330 €                     | 245 €       | 380 €                            | 300 €       | 360 €                     | 270 €       | 450 €                            | 350 €       | 425 €                     | 320 €       |
| Clariom™ D Assay                        | 480 €   | 435 €       | 490 €                     | 445 €       | 530 €                            | 480 €       | 540 €                     | 490 €       | 625 €                            | 565 €       | 635 €                     | 575 €       |
|   | Fresh, FFPE or low sample amount                            |             |                           |             | Fresh, FFPE or low sample amount |             |                           |             | Fresh, FFPE or low sample amount |             |                           |             |
|   | <10 samples   |             | >10 samples               |             | <10 samples                      |             | >10 samples               |             | <10 samples                      |             | >10 samples               |             |
| <b>EXPRESSION ARRAYS</b>                | <b>miRNA Analysis</b>                                       |             |                           |             |                                  |             |                           |             |                                  |             |                           |             |
| GeneChip® miRNA 4.0                     | 400 €   |             | 350 €                     |             | 440 €                            |             | 390 €                     |             | 520 €                            |             | 460 €                     |             |

|                       |                            |                      |  |   |  |                      |  |   |  |                      |  |   |  |
|-----------------------|----------------------------|----------------------|--|---|--|----------------------|--|---|--|----------------------|--|---|--|
| <b>GENOMIC ARRAYS</b> | CytoScan 750K <sup>‡</sup> | 315 €                |  | - |  | 345 €                |  | - |  | 410 €                |  | - |  |
|                       | CytoScan HD <sup>‡</sup>   | 480 €                |  | - |  | 530 €                |  | - |  | 625 €                |  | - |  |
|                       | Cytoscan Xon               | 495 €                |  | - |  | 545 €                |  | - |  | 645 €                |  | - |  |
|                       | OncoScan, for FFPE         | Prices under request |  |   |  | Prices under request |  |   |  | Prices under request |  |   |  |
|                       | OncoScan CNV, for FFPE     | Prices under request |  |   |  | Prices under request |  |   |  | Prices under request |  |   |  |

| GENOMIC ARRAYS DATA ANALYSIS                  |       |  |       |  |       |  |
|---|-------|--|-------|--|-------|--|
| Data analysis for genomic arrays (per sample) | 105 € |  | 115 € |  | 135 € |  |

### MOUSE

|                             | Internal price (1)*   |             |                           |             | Public external price |             |                           |             | External price (1)* |             |                           |             |
|-----------------------------|---|-------------|---------------------------|-------------|-----------------------|-------------|---------------------------|-------------|---------------------|-------------|---------------------------|-------------|
|                             | Fresh samples   |             | FFPE or low sample amount |             | Fresh samples         |             | FFPE or low sample amount |             | Fresh samples       |             | FFPE or low sample amount |             |
|                             | <10 samples   | >10 samples | <12 samples               | >12 samples | <10 samples           | >10 samples | <12 samples               | >12 samples | <10 samples         | >10 samples | <12 samples               | >12 samples |
| <b>EXPRESSION ARRAYS</b>    | <b>Whole-transcript Expression Analysis &amp; Profiling</b> |             |                           |             |                       |             |                           |             |                     |             |                           |             |
| GeneChip® Mouse Gene 2.0 ST | 450 €   |             | 460 €                     |             | 495 €                 |             | 505 €                     |             | 585 €               |             | 600 €                     |             |
| Clariom™ S Assay            | 345 €   | 270 €       | 330 €                     | 245 €       | 380 €                 | 300 €       | 360 €                     | 270 €       | 450 €               | 350 €       | 425 €                     | 320 €       |
| Clariom™ D Assay            | 480 €   | 435 €       | 490 €                     | 445 €       | 530 €                 | 480 €       | 540 €                     | 490 €       | 625 €               | 565 €       | 635 €                     | 575 €       |

### RAT

|                           | Internal price (1)*   |             |                           |             | Public external price |             |                           |             | External price (1)* |             |                           |             |
|---------------------------|---|-------------|---------------------------|-------------|-----------------------|-------------|---------------------------|-------------|---------------------|-------------|---------------------------|-------------|
|                           | Fresh samples   |             | FFPE or low sample amount |             | Fresh samples         |             | FFPE or low sample amount |             | Fresh samples       |             | FFPE or low sample amount |             |
|                           | <10 samples   | >10 samples | <12 samples               | >12 samples | <10 samples           | >10 samples | <12 samples               | >12 samples | <10 samples         | >10 samples | <12 samples               | >12 samples |
| <b>EXPRESSION ARRAYS</b>  | <b>Whole-transcript Expression Analysis &amp; Profiling</b> |             |                           |             |                       |             |                           |             |                     |             |                           |             |
| GeneChip® Rat Gene 2.0 ST | 450 €   |             | 460 €                     |             | 495 €                 |             | 505 €                     |             | 585 €               |             | 600 €                     |             |
| Clariom™ S Assay          | 350 €   | 270 €       | 330 €                     | 245 €       | 385 €                 | 300 €       | 360 €                     | 270 €       | 455 €               | 350 €       | 425 €                     | 320 €       |
| Clariom™ D Assay          | 480 €   | 430 €       | 490 €                     | 445 €       | 525 €                 | 470 €       | 540 €                     | 490 €       | 625 €               | 555 €       | 635 €                     | 575 €       |

| QUANTITY AND QUALITY SAMPLE ANALYSIS                                 |       |  |       |  |       |  |
|--|-------|--|-------|--|-------|--|
| DNA or RNA quantification DNA or RNA - Nanodrop ND-2000 (per sample) | 0,5 € |  | 0,5 € |  | 0,5 € |  |
| DNA_Agarose gel (1-20 samples)                                       | 9 €   |  | 10 €  |  | 12 €  |  |
| RNA Nano_Bioanalyzer 2100 (1_6 samples) (per sample)                 | 8 €   |  | 9 €   |  | 10 €  |  |
| RNA Nano_Bioanalyzer 2100 (7_12 samples) (price for all the samples) | 50 €  |  | 55 €  |  | 60 €  |  |

For other arrays, please contact us at: [genomic.platforms@carrerasresearch.org](mailto:genomic.platforms@carrerasresearch.org)

(1): IGTP, Hospital Universitari GTIP, ICO, IJC

\*prices can be changed because of arrays and/or reagents prices

<sup>‡</sup>CytoScan assays can be performed in FFPE samples less than 5 years old and fragments higher than 500bp

All arrays procedures includes the initial quality sample analysis. If it fails, only the sample quality analysis will be charged  
**21% IVA tax is not included**