|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| ANTIBODY | REACTIVITY\* | SOURCE | REFERENCE | RRID | DILUTION |
|  |
| 514 | *PC-Rabbit* | Gift from Dr. Jesús Ávila | *-* |  | 1:500 |
| GFAP | *PC-Guinea Pig* | Synaptic Systems | 173002 | AB\_887720 | 1:1000 |
| NeuN | *MC-Rabbit* | Abcam | ab177487 | AB\_2532109 | 1:500 |
| S100β | *MC-Mouse* | Sigma | SAB4200671 |  | 1:500 |
| SMI31 | *MC-Mouse* | BioLegend | 801601 | AB\_2564641 | 1:500 |
| SOX2 | *PC-Rabbit* | Abcam | ab97959 | AB\_2341193 | 1:500 |
| Tuj1 | *MC-Mouse* | Covance | MMS-435P | AB\_2315514 | 1:500 |
| Vimentin | *PC-Chicken* | Abcam | ab24525 | AB\_778824 | 1:1000 |

 \*: PC, polyclonal; MC, monoclonal

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| ANTIBODY | REACTIVITY | SOURCE | REFERENCE | RRID | DILUTION |
|  |
| 488 | *Chicken* | Thermo Fisher | A-11039 | AB\_2534096 | 1:500 |
| 488 | *Mouse* | Thermo Fisher | A-21202 | AB\_141607 | 1:500 |
| 488 | *Rabbit* | Thermo Fisher | A-21206 | AB\_2535792 | 1:500 |
| 555 | *Chicken* | Thermo Fisher | A-21437 | AB\_2535858 | 1:500 |
| 555 | *Goat* | Thermo Fisher | A-21432 | AB\_2535853 | 1:500 |
| 555 | *Guinea Pig*  | Thermo Fisher | A-21435 | AB\_2535856 | 1:500 |
| 555 | *Mouse* | Thermo Fisher | A-31570 | AB\_2536180 | 1:500 |
| 555 | *Rabbit* | Thermo Fisher | A-31572 | AB\_162543 | 1:500 |
| 594 | *Rabbit* | Thermo Fisher | A-21207 | AB\_141637 | 1:500 |
| 647 | *Chicken* | Thermo Fisher | A-21449 | AB\_2535866 | 1:500 |
| 647 | *Goat* | Thermo Fisher | A-21447 | AB\_2535864 | 1:500 |
| 647 | *Guinea Pig*  | Thermo Fisher | A-21450 | AB\_2735091 | 1:500 |
| 647 | *Mouse* | Thermo Fisher | A-31571 | AB\_162542 | 1:500 |
| 647 | *Rabbit* | Thermo Fisher | A-31573 | AB\_2536183 | 1:500 |