|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Companies** | **Catalog number** | **RRID** | **Used in # papers** | **Citations to papers** | **Vendors proposed application(s)** | **Immunogen** | **Host/clonality** | **Wb** | **IF** | **IP** |
| Abcam | ab227555 | RRID:AB\_2784540 | 0 | 0 | Wb/IF-ICC/IHC | a.a.395-424 | Rabbit  polyclonal | - | - | + |
| ab171428 | RRID:AB\_2784541 | 0 | 0 | Wb | Sequence is proprietary | Rabbit  polyclonal | - | - | - |
| ab121779 | RRID:AB\_1845834 | 1 | 63 | IF-ICC/IHC | a.a.110-199 | Rabbit polyclonal | + | - | + |
| ab203627 | RRID:AB\_2784542 | 0 | 0 | IHC | a.a.390-440 | Rabbit polyclonal | - | - | - |
| ab221137 | RRID:AB\_2833081 | 0 | 0 | Wb/IF-ICC | a.a. 1-250 | Rabbit  monoclonal | +++ | - | - |
| Proteintech | PT25757 | RRID:AB\_2784548 | 1 | 16 | Wb/IHC/IF | a.a. 1-221 | Rabbit polyclonal | + | - | + |
| PT22637 | RRID:AB\_10953528 | 7 | 164 | Wb/IHC/IF | a.a. 1-169 | Rabbit polyclonal | + | - | + |
| PT66140 | RRID:AB\_2784547 | 0 | 0 | Wb/IHC/IF | a.a. 1-222 | mouse monoclonal | - | - | - |
| GeneTex | GTX632041 | RRID:AB\_2784546 | 0 | 0 | Wb/IHC/IP | Sequence is proprietary | mouse monoclonal | ++ | +++ | +++ |
| GTX634482 | RRID:AB\_2784545 | 0 | 0 | Wb | Sequence is proprietary | mouse monoclonal | +++ | - | - |
| GTX119776 | RRID:AB\_10617960 | 5 | 757 | Wb/IHC/IP/IF | Sequence is proprietary | Rabbit polyclonal | - | - | + |
| Sigma | HPA023873 | RRID:AB\_1845834 | 10 | 1091 | IHC | a.a.110-199 | Rabbit polyclonal | + | - | + |
| Santa Cruz | sc-138763 | RRID:AB\_10709750 | 15 | 3164 | Wb/IHC/IP | a.a.165-215 | Rabbit polyclonal | - | - | - |
| Cell signaling technology | CST64196 | RRID:AB\_2833080 | 0 | 0 | Wb | Sequence is proprietary | Rabbit polyclonal | + | - | - |
| MRC | MRC-S478D | RRID:AB\_2784544 | 0 | 0 | Wb/IP | full length | Sheep polyclonal | ++ | - | + |
| MRC-S479D | RRID:AB\_2784543 | 0 | 0 | Wb/IP | full length | Sheep polyclonal | + | - | + |

**Laflamme et al. Supplementary File 1**