**Table S4. The antibodies used in our experiments**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Species | Source | Antigen | Clone | Supplier | Dilution |
| Human | Rabbit | P38 | D13E1 | Cell Signaling Technology | 1:1000 |
| Human | Rabbit | ERK | 137F5 | Cell Signaling Technology | 1:1000 |
| Human | Rabbit | JNK | 56G8 | Cell Signaling Technology | 1:1000 |
| Human | Rabbit | P-P38 | D3F9 | Cell Signaling Technology | 1:1000 |
| Human | Rabbit | P-ERK | 20G11 | Cell Signaling Technology | 1:1000 |
| Human | Rabbit | P-JNK | 98F2 | Cell Signaling Technology | 1:1000 |
| Human | Rabbit | HMGB1 | N/A | NOVUS | 1:1000 |
| Human | Mouse | CD63 | TS63 | Abcam | 1:1000 |
| Human | Mouse | TSG101 | 4A10 | Abcam | 1:1000 |
| Human | Mouse | ALIX | 3A9 | Abcam | 1:1000 |
| Human | Mouse | β-tubulin | AC021 | ABclone | 1:1000 |
| Human | Chicken | antiHMGB1 | N/A | Shino-test  | 1mg/ml |
| Human | Rabbit | TIM4 | N/A | NOVUS | 1:50 |
| Human | mouse | CD20 | L26 | Abcam | 1:50 |