Table S5. Antibodies used in this study.

|  |  |  |  |
| --- | --- | --- | --- |
| **Antibody** | **Origin** | **Dilution** | **Source** |
| **Immunofluorescence** | **Western blot** |
| **Primary antibodies** |
| DnaK clone 8E2/2 | Mouse | - | 1:10,000 | Enzo Life Sciences |
|  HA | Rabbit | 1:500 | 1:1,000 | Sigma |
| HA.11 clone 16B12 | Mouse | 1:1,000 | - | Cambridge Bioscience |
|  Myc | Mouse | 1:200 |  | Millipore |
| Ubiquitin clone FK2 | Mouse | 1:200 | 1:1,000 | Enzo Life Sciences |
| NEDD8 | Rabbit | 1:200 | - | Cell Signalling Technology |
| SUMO-1 | Rabbit | 1:100 | - | Cell Signalling Technology |
| SUMO-2/3 | Rabbit | 1:100 | - | Cell Signalling Technology |
| GFP | Rabbit | 1:1,000 | - | Abcam |
| **Antibody** | **Origin** | **Dilution** | **Source** |
| **Immunofluoresence** | **Western blot** |
| **Secondary antibodies** |
| Anti-rabbit HRP | Goat | - | 1:50,000 | Jackson Immunoresearch |
| Anti-mouse HRP | Goat | - | 1:1,000 | Jackson Immunoresearch |
| Anti-mouse Alex Fluor-488 | Donkey | 1:200 | - | Jackson Immunoresearch |
| Anti-mouse RRX | Donkey | 1:200 | - | Jackson Immunoresearch |
| Anti-rabbit Alexa Fluor-488 | Donkey | 1:200 | - | Jackson Immunoresearch |
| Anti-rabbit RRX | Donkey | 1:200 | - | Jackson Immunoresearch |