|  |
| --- |
| Table S1. List of primary antibodies |
| Antigens | Species antibodies raised in | Dilution (IF) | Dilution (WB) | Supplier |
| CENPN | Rabbit | 1:100 | 1:1000 | Affinity, df2315 |
| p53 | Rabbit | - | 1:1000 | Abcam, ab26 |
| p27 | Rabbit | - | 1:1000 | Proteintech, 25614-1-AP |
| p21 | Rabbit | - | 1:1000 | Abcam, ab109520 |
| CDK4 | Rabbit | - | 1:1000 | Abclonal, A0366 |
| cyclinD1 | Rabbit | - | 1:1000 | Proteintech, 60186-1-lg |
| CDK2 | Rabbit | - | 1:1000 | CST, 2546 |
| cyclinE | Rabbit | - | 1:1000 | Abclonal, A14225 |
| pRb (ser780) | Rabbit | - | 1:1000 | CST, 9307 |
| Rb | Rabbit | - | 1:1000 | Proteintech, 25628-1-AP |
| E2F1 | Rabbit | - | 1:1000 | Proteintech, 12171-1-AP |
| c-Myc | Rabbit | - | 1:1000 | Abclonal, A19032 |
| β-tublinGAPDH | RabbitMouse | -- | 1:10001:5000 | Proteintech, 10094-1-APProteintech, 60004-1-lg |
| ki67 | Rabbit | 1:100 | - | Proteintech, 27309-1-AP |
| γ-H2AXE-cadherinN-cadherinvimentin | RabbitRabbitMouseRabbit | 1:1001:1001:1001:100 | -1:10001:10001:1000 | CST, 2577Proteintech, 20874-1-APProteintech, 66219-1-IgProteintech, 10366-1-AP |