Supplementary File 3: Antibodies used in this study

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| Antibody | Dilution | Source |  |
| ⍺-Btn2 (rabbit) | 1:5000 | Bukau's Lab collection |  |
| ⍺-Hsp42 (rabbit) | 1:5000 | Bukau's Lab collection |  |
| ⍺-Zwf1 (rabbit) | 1:50000 | Bukau's Lab collection |  |
| ⍺-Apj1 (rabbit) | 1:2000 | den Brave's Lab collection |  |
| ⍺-FLAG (mouse) | 1:10000 | Sigma-Aldrich |  |
| ⍺-H3 (rabbit) | 1:10000 | Sigma-Aldrich |  |
| ⍺-Sis1 (rabbit) | 1:5000 | Bukau's Lab collection |  |
| ⍺-Ydj1 (rabbit) | 1:5000 | Bukau's Lab collection |  |
| ⍺-Hsp104 (rabbit) | 1:20000 | Bukau's Lab collection |  |
| ⍺-GFP (rabbit) | 1:1000 | Bukau's Lab collection |  |
| ⍺-cMyc (mouse) | 1:360 | Santa Cruz Biotechnology | 2.5 µl of Ab per sample (ChIP) |
| ⍺-Hsf1 | 1:600 | Gross' Lab collection | 1.5 µl of Ab per sampl (ChIP) |
| Alkaline Phosphatase Goat Anti-Rabbit IgG, AP1000 | 1:2500- 1:10000 | Vector Laboratories |  |
| Alkaline Phosphatase Goat Anti-Mouse IgG, AP2000 | 1:2500- 1:10000 | Vector Laboratories |  |
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