**Table S2: Antibodies for immunofluorescence and Western blot**

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| Protein | Primary antibody | 1st ab dilution | Secondaryantibody | 2nd ab dilution | Technique |
| Tubulin | Anti-tubulin (YOL1/34) monoclonal(RRID:AB\_305329;Abcam) | 1:250 | Anti-rat FITC(RRID:AB\_2340652;JacksonImmunoResearch) | 1:250 | Immuno-fluorescence |
| Kar9-13Myc | Monoclonalanti-Myc 9E10(RRID:AB\_291327; Covance) | 1:5000 | Anti-mouse HRP-linked(RRID:AB\_772210;GE Healthcare) | 1:10000 | Westernblot |
| Tub4-mScarlet | Monoclonalanti-RFP 6G6 (RRID:AB\_2631395;Chromotek) | 1:3000 | Anti-mouse HRP-linked(RRID:AB\_772210;GE Healthcare) | 1:5000 | Westernblot |
| Pgk1 | Monoclonalanti-Pgk1(RRID:AB\_2532235;Invitrogen) | 1:20000 | Anti-mouse HRP-linked(RRID:AB\_772210;GE Healthcare) | 1:10000 | Westernblot |
| Spc72-13Myc | Monoclonalanti-Myc 9E10 (RRID:AB\_291327; Covance) | 1:5000 | Anti-mouse HRP-linked(RRID:AB\_772210;GE Healthcare) | 1:10000 | Westernblot |
| Spc72-GFP | Monoclonalanti-GFP Living Colors®(RRID:AB\_10013427;Clontech) | 1:1000 | Anti-mouse HRP-linked(RRID:AB\_772210;GE Healthcare) | 1:3000 | Westernblot |