

Figure S1. Survivin exhibits typical passenger protein localization colocalizing with Aur-B in NT2 cells. (A) Survivin and Aur-B colocalize in sub-nuclear foci of G2 nuclei. **(B)** Survivin is detected with Aurora-B on metaphase chromosomes (B), at spindle midzone in anaphase cell (C), and at midbody in telophase (D) and during cytokinesis (E). Scale bars represent 10 μm .