



Figure S3. Original Western blot scanner images for Figures 2d and 3b. Images correspond to 2 different blots, termed “Gel 1 and Gel 2”. Membranes from each gel were cropped before antibody incubation. **(a)** β -actin blot for Gel 2 (above; N-cadherin, Fig. 3b) and Gel 1 (below; Cyclins B1 and D1 (Fig. 3b), Survivin and PARP1 (Fig. 2d)). **(b)** Gel 1 above, PARP1 (Fig. 2d); below, cyclin D1 (Fig. 3b). **(c)** Above, Gel 2 (N-cadherin, Fig. 3b); below, Gel 1, cyclin B1 (Fig. 3b). **(d)** Gel 1, survivin (Fig. 2d). Migration position of adjacent protein MW standards are shown on the right. Note: there was an error in the loading order of Gel 2 (a and c; see labels above the blots). For presentation purposes, the order was digitally switched in the main figure (3b).