Fig. S2. Localization of WWP2 and Notch3 in cancer cells treated with NH₄Cl. MCF7 cells were treated with either NH₄Cl (A) or EDTA (B) for the indicated time and cells were subjected to immunofluorescence staining. In NH₄Cl treated cells, WWP2 and Notch3 protein fragments are co-localized. However, in EDTA treated cells, WWP2 and N3-ICD are located in different cellular compartments. As shown in Fig. 4, NH₄Cl treatment resulted in release and cytoplasmic accumulation of N3-NEXT while EDTA treatment induces release and nuclear accumulation of N3-ICD.