



Figure S1. Effect of preussin (50 and 100 μM) in the MCA sphericity (left side) and solidity (right side) 3D culture. (A, B) MCF7, (C, D) MDA-MB-231, (E, F) SKBR3 and (G, H) MCF12A cells after 96 h of incubation, Cells treated with 0.1% DMSO (SC) and STS at 1 μM were included as negative and positive control, respectively. The results were expressed as the percentage of cell viability relative to negative control and are presented as mean \pm standard deviation (SD) of four independent experiments (twelve duplicates per replica).