

Supplementary Material

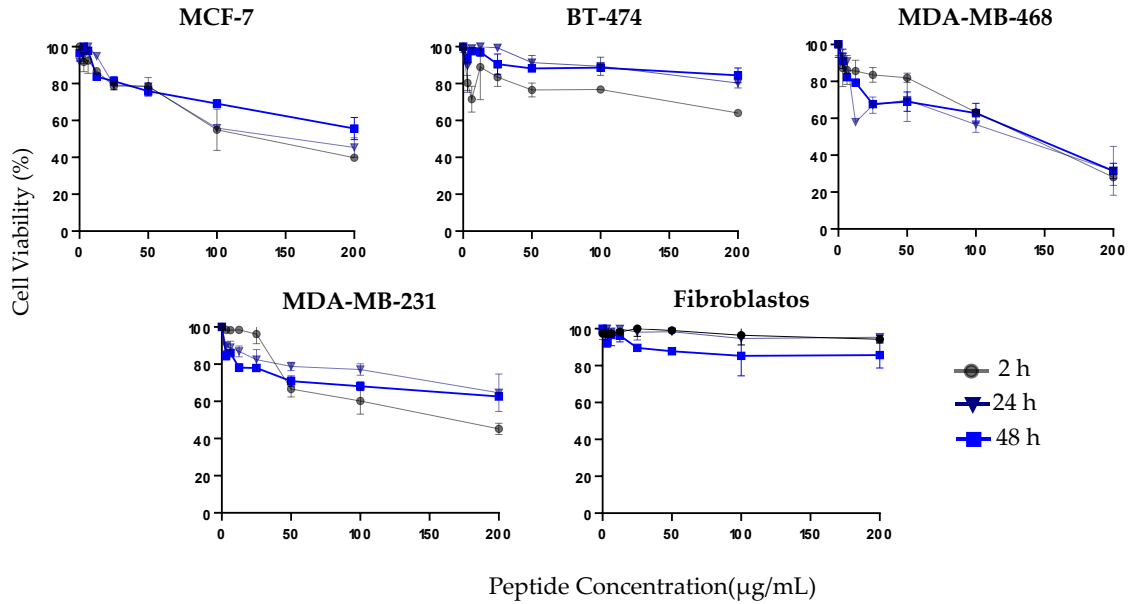


Figure S1. Effect on viability in cells derived from breast cancer MCF-7, BT-47, MDA-MB-468 and MDA-MB-231, and primary culture of fibroblasts of the $^1R^5R^9R$ peptide (RWQWRWQWR) at 2, 24 and 48 h of activity $\pm$ SE (n = 3). ANOVA, Tukey's multiple comparisons at each of the concentrations evaluated $p = <0.05$.

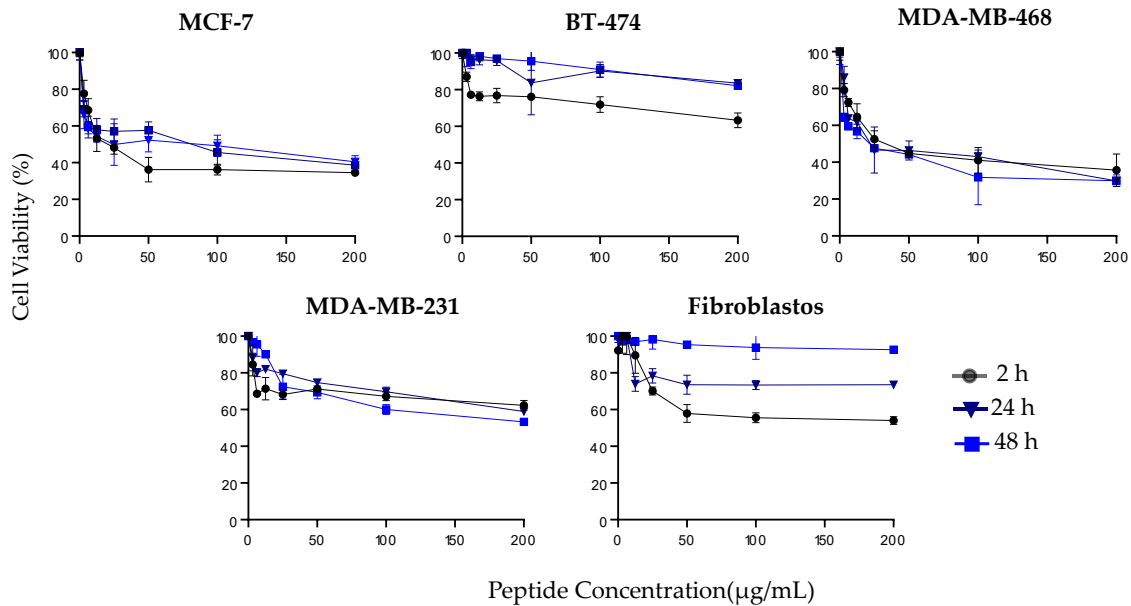


Figure S2. Effect on viability in cells derived from breast cancer MCF-7, BT-47, MDA-MB-468 and MDA-MB-231, and primary culture of fibroblasts of the peptide 14 (RGD-Ahx-RWQWRWQWR) at 2, 24 and 48 h of activity $\pm$ SE (n = 3). ANOVA, Tukey's multiple comparisons at each of the concentrations evaluated $p = <0.05$.