



Figure S1. Cell viability (MTT assay) after treatment with different concentrations of YAW-D-P3 (0.0055–0.11% w/v; concentration refers to YAW-D protein). HT29 (5×10^4 cells/well) were grown in 96-well plates for 24 hours. Non-treated cells were set at 100% cell viability and the results of YAW-D-P3 are expressed as the percentage of non-treated cells.