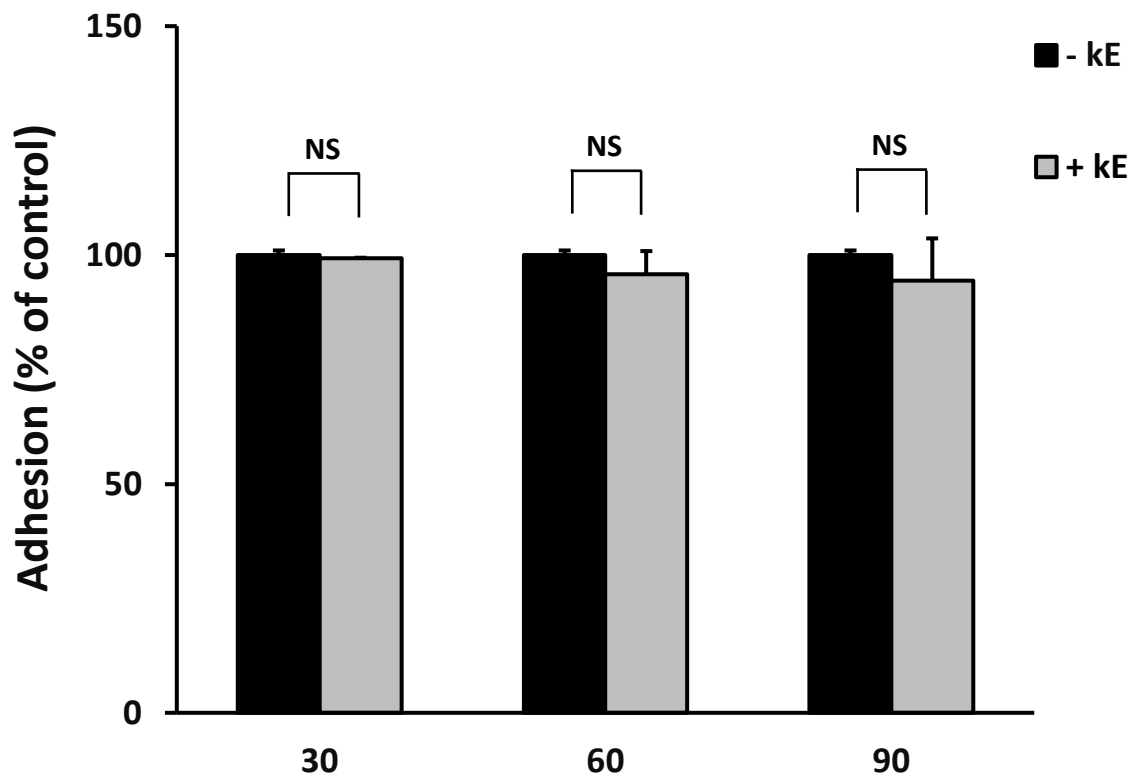


Figure S1. Influence of EDPs on MDA-MB-231 cancer cells adhesion.



The capacity of MDA-MB-231 cells to adhere onto gelatin in the presence or absence of kE (50 $\mu\text{g/ml}$) has been evaluated for 30, 60 and 90 min. Adhering cells were then fixed and colored using Violet Crystal. Adhesion of treated cells is expressed as a percentage of the corresponding control without kE. The presented histogram was established from 2 independent series of experiments (n=2). NS, not significant.

As observed, the treatment of cells with kE does not change their ability to adhere onto gelatin. We therefore concluded that EDPs had no effect on MDA-MB-231 cells adhesion.