

Figure S1. Spectrophotometry results of crystal violet staining demonstrating the effects of PPV (10-300 μM) on proliferation on MDA-MB-231 cells compared to A549- and DU145 cell lines at 24 h. The average of 3 independent experiments is represented by the graph with error bars indicating standard deviation. The statistical significance of MDA-MB-231 cells is indicated with an asterisk (*), the statistical significance of A549 cells is indicated with two asterisks (**), and the statistical significance of DU145 cells is indicated with three asterisks (***). Statistical significance is represented by an * when using the student t-test with a P value of 0.05 compared to cells propagated in growth medium.

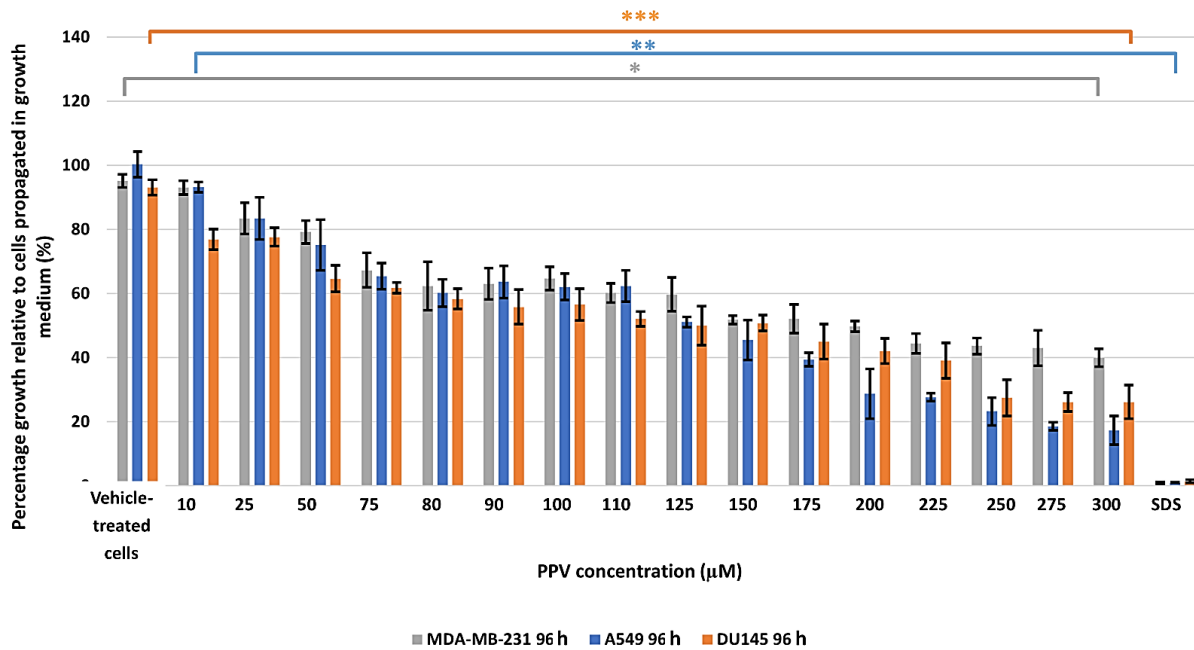


Figure S2. Spectrophotometry results of crystal violet staining demonstrating the effects of PPV (10-300 μM) on proliferation on MDA-MB-231 cells compared to A549- and DU145 cell lines at 96 h. The average of 3 independent experiments is represented by the graph with error bars indicating standard deviation. The

statistical significance of MDA-MB-231 cells is indicated with an asterisk (*), the statistical significance of A549 cells is indicated with two asterisks (**) and the statistical significance of DU145 cells is indicated with three asterisks (***). Statistical significance is represented by an * when using the student t-test with a P value of 0.05 compared to cells propagated in growth medium.