

## Supplementary Table 2

Cell line	NSC IC <sub>50</sub> ± SD (μM)
MCF10A	44.95 ± 6.25
MCF-7	20.67 ± 6.34
T-47D	45.48 ± 1.17
BT-474	37.24 ± 1.36
ZR-75-1	9.43 ± 2.64
MDA-MB-231	29.32 ± 5.27
MDA-MB-468	22.67 ± 6.53
SK-BR-3	16.35 ± 1.32

### Supplementary Table 2: Summary of IC<sub>50</sub> values

A list of IC<sub>50</sub> values ± standard deviations (SD) for NSC treatment for the panel of cell lines is shown. The indicated cell lines were treated to varying concentrations of NSC for 72 hours and were subjected to cell viability analysis. IC<sub>50</sub> values were generated from non-linear regression (curve-fit) analysis using GraphPad Prism software. Mean values and SDs were calculated based on a 3 independent cell viability experiments.