



Supplementary Figure 1. Comparison of the inhibitory effects of the full length EcSOD, truncated EcSOD Δ HBD, and the mutated EcSOD-R213G in breast cancer cells.

Overexpression of EcSOD-R213G resulted in intermediate inhibitory effects on growth (A), clonogenic survival (B), and invasion (C) of MDA-MB231 cells compared to overexpression of EcSOD and EcSOD Δ HBD after 72 h of adenovirus infection.