

Supplementary Figure 1. Lovastatin induces changes of protein expression in MDA-MB-231 cells under hypoxia. MDA-MB-231 cells seeded in 150-mm dishes were treated with lovastatin (3 μ M) or vehicle control and cultured under hypoxia (1% O₂) for 24 h. Whole cell lysates were extracted and subjected to antibody microarray analysis (ASB600, Full Moon BioSystems). Up-regulated (A) or down-regulated (B) proteins in lovastatin-treated MDA-MB-231 cells compared to the vehicle-treated cells were shown. The color bar at the bottom of the figure shows the relative intensity of signals between the treatment and the control groups.

Supplementary Figure 1

