Supplementary Data

Supplementary Materials and Methods

Cells were seeded on 6-well plates (3 x 10^5 cells/well) in complete media. Cells were allowed to attach overnight. Cells were then washed with PBS and complete or 0% Met medium was added along with cycloleucine (CL, 0-50 mM). Surviving cells were stained with crystal violet and the percent confluence determined by NIH ImageJ as described [1, 2].

Supplementary Figure Legends

Figure S1. Crystal violet cell survival assay of adherent TNBC cells cultured in control or 0% Met media and treated for 48 hours with CL (0-50 mM). Top panel, representative images. Bottom panel, the percent confluence in three randomly selected fields of each well (mean ± SEM, n =3), **, P < 0.01, ***, P < 0.001.

Supplementary References


Figure S1