

Supplementary Figure 1: Growth inhibition effect of nuclear-receptors ligands (NRLs) on MDA-MB231, MCF7 and KAIMRC1 cell lines. To determine their differential sensitivity to NRLs, the three cell lines MDA-MB231, MCF7 and KAIMRC1, were incubated for 48 with a gradient concentration of the different NRLs. Growth inhibition/cytotoxicity was assessed using the luminescence-based assay cell-Titer glo and represented (with IC<sub>50</sub> values) as dose-response curves.