







Supplementary Information: Evaluation of the cytotoxic activity of compounds was evaluated as IC₅₀ (μM) responses from $5\mu\text{M}$ to $100\mu\text{M}$ of compounds 1-12 in MDA.MB231, human Triple Negative Breast cancer (a), and DU145, human Prostate cancer not hormone sensitive (b), Cisplatin IC₅₀ on our cancer cell lines (c), defined by the MTT assay. Cell growth was expressed as percentage of cells treated with different concentrations, distinct compounds respect to cells treated for 48 hours.