



Figure S6. Expression of HMGA proteins in fulvestrant-/ethanol-treated DU145 cells transfectants with either HMGA1 expression vector or empty vector. DU145 cells were transfected with HMGA1 expression vector or empty vector (control) and treated with fulvestrant/ethanol for 4 days. The cell lysates were subjected to Western blot analysis using anti-human HMGA1 antibody to determine the levels of HMGA1 protein in the cells. Two independent experiments were performed and one representative set of data were presented.