



Figure S1. Drug effects on PD-L1 protein levels: verteporfin inhibits basal and interferon-induced PD-L1 but not HLA-D expression

a, b and c, PD-L1 levels as determined by Western blotting (WB) and/or densitometry analysis from cell lines treated with respective drugs for 24-h. Blue triangles, diamonds, and squares denote weak (≤ 0.3 folds), intermediate (> 0.3 and < 0.5 folds) and strong (≥ 0.5 folds) drug effects respectively. Met, metformin (1mM); VP, verteporfin, (1 μ M); AZA, azacitidine (5nM); IFN, interferon γ (10ng/ml). D, flow cytometry analysis of PD-L1 and HLA-DR expression in THP-1 cells in the presence or absence of interferon γ .