**Supplementary Figure 1.** ABD compounds do not affect M-CSF and IFNγ signalling Bone marrow macrophage cultures were serum starved and pretreated with compounds at 10 μM for 1h. The cultures were stimulated with M-CSF (100 ng/ml, A), or IFNγ (1000 U/ml, B) for 15 min and ERK (A,) and STAT1 (B) phosphorylation analysed by Western blotting.