



Supplementary Figure S1: Genes upregulated by TSA are also upregulated by Panobisnostat (20nM) in RPMI8226 myeloma cell line. RPMI8226 cells were treated for 24 H with or without Panobisnostat (20nM) and gene expression profiled with Affymetrix U133 plus 2.0 microarrays (see online Gene Expression Omnibus, http://www.ncbi.nlm.nih.gov/geo/, accession number GSE30524). Probe set signals are displayed from low (deep blue) to high (deep red) expression.