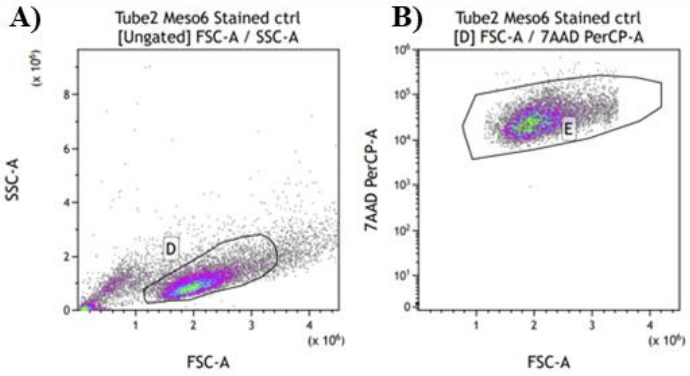
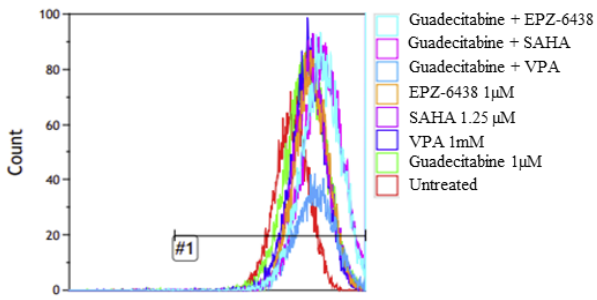
Supplemental Figure S2. Flow cytometry analysis of MPM cell lines untreated or treated with epigenetic drugs



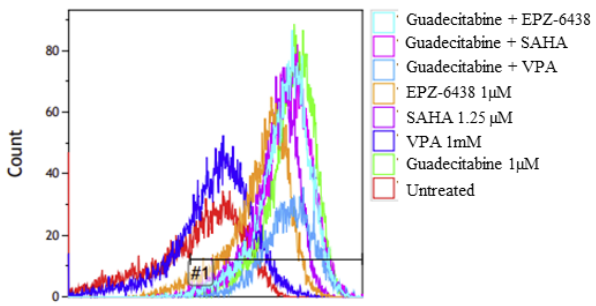
Overview of a representative gating strategy, in flow cytometry, delineated by gating of total cell population via on FSC/SSC (**A**). Based on live cells gating discriminate on 7AAD (**B**), ICAM-1 and HLA class I positivity was determined.

Flow cytometry analysis of changes induced by different epigenetic drugs in HLA class I and ICAM-1 molecules expression. MPM cell lines untreated or treated with guadecitabine, VPA, SAHA, EPZ-6438, or guadecitabine-based combinations were incubated with (**C**) anti-human HLA class I or (**D**) anti-human ICAM-1 mAbs and studied by flow cytometry. Histogram profile of each investigated antigen, from one representative experiment, is shown for all investigated MPM cell lines untreated or treated with different epigenetic drugs alone or in combinations.

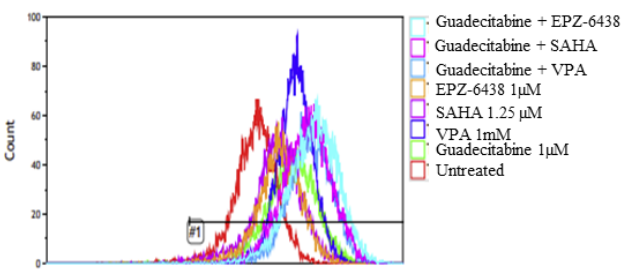
C) Meso3_W6/32 FITC (HLA class I)



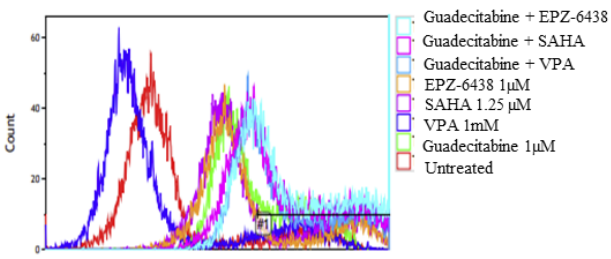
D) Meso3_CD54 PE (ICAM-1)



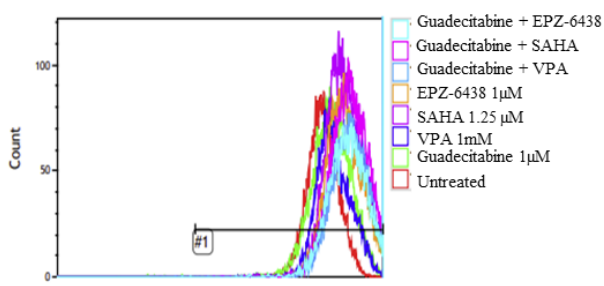
Meso2_W6/32 FITC (HLA class I)



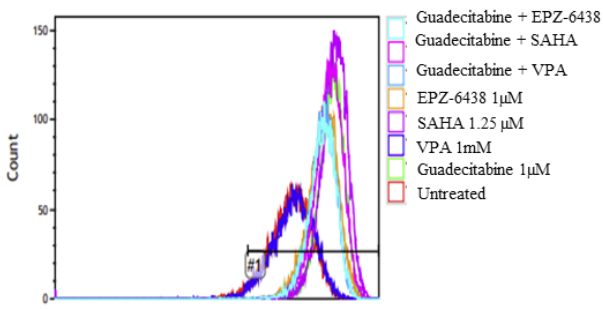
Meso2_CD54 PE (ICAM-1)



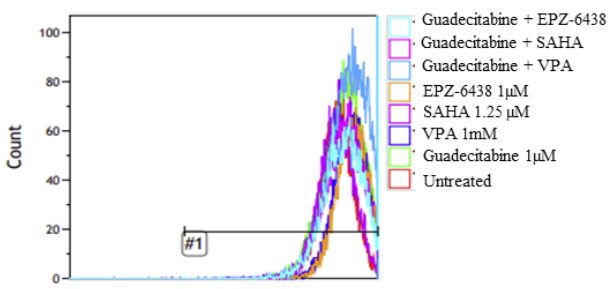
Meso4_W6/32 FITC (HLA class I)



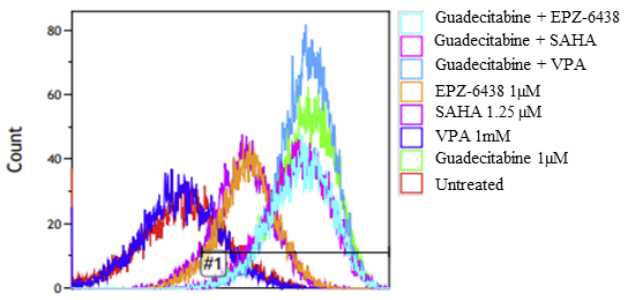
Meso4_CD54 PE (ICAM-1)



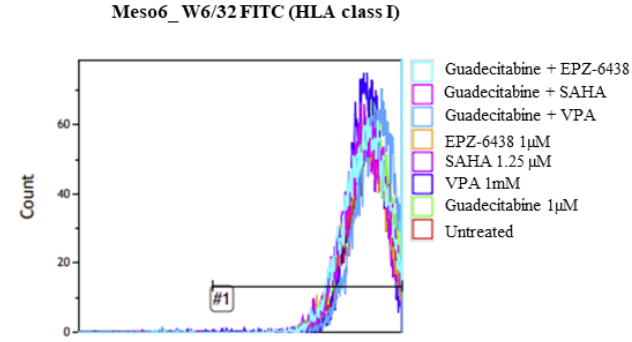
Meso1_ W6/32 FITC (HLA class I)



Meso1_CD54 PE (ICAM-1)



Meso6_ W6/32 FITC (HLA class I)



Meso6_ CD54 PE (ICAM-1)

