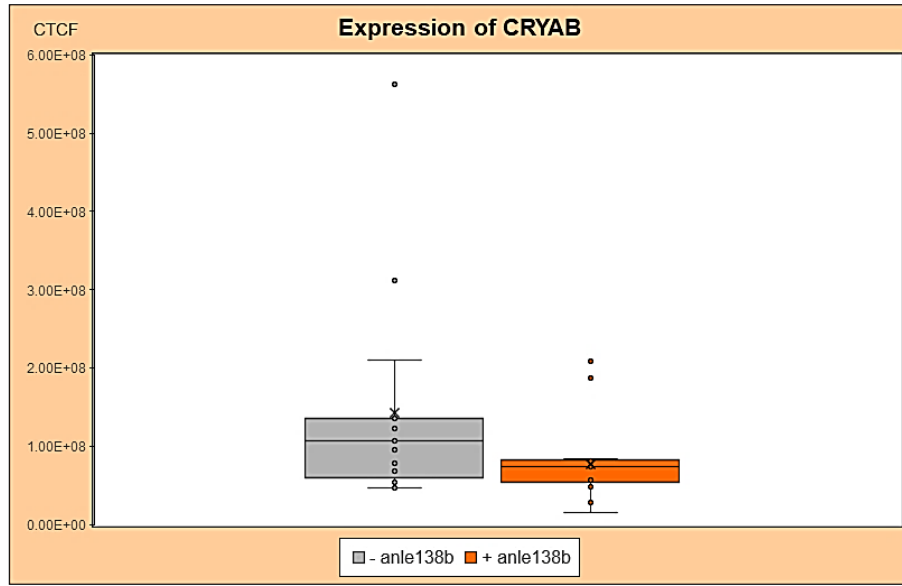


Fig. S4. Level of expression of the proteins CRYAB, ALDH1A1, MHC II in human melanoma xenografts non-treated or treated systemically with anle138b.

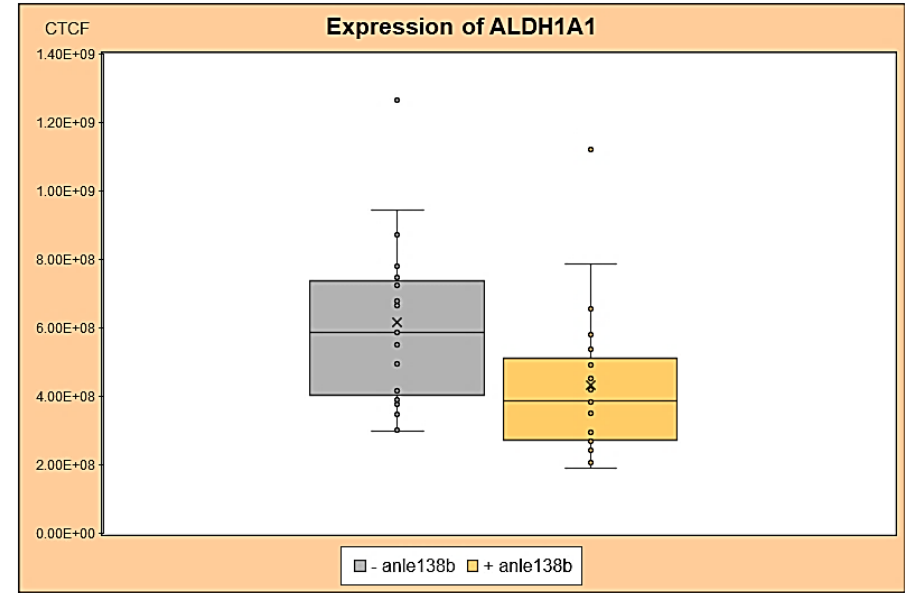
Measurement of corrected total cell fluorescence quantitation (CTCF) of expression of the each of the three proteins in tissue sections prepared from three WM983-B metastatic human melanoma tumor xenografts of mice that had received food pellets not containing anle138b and from four WM983-B tumor xenografts of mice that had been treated with anle138b. Indicated by circles in each graph are the individual antibody-probed WM983-B melanoma xenograft tissue sections that were measured. Indicated by an X mark are the antibody-probed WM983-B melanoma xenograft tissue sections shown in **Fig. 5 (C, D), Fig. 5 (E, F), Fig. 6 (A, B)**.

Fig. S4

A



B



C

