Figure S2. Autophagic flux in melanoma cells. (A) Me30966 cells were exposed to acidic pH (6.2) for 8 hours in presence or absence of the autophagy inhibitors Pepstatin A/E64d (LI), vinblastine (VBL) or a combination of LI and VBL. LC3 and p62 expression was analysed by WB. (B, C) Autophagic flux in A375 and Sk-Mel-28 cells was analysed after 8 hours exposure to acidic media in presence or absence of Bafilomycin A1.