Figure S3. Autophagic flux in melanoma cells after long-term acidification. (A) Me30966 cells were adapted for 2 months to grow at pH 6.5 and the autophagic flux was evaluated after exposure to Bafilomycin A1 for 4 hours. (B) The autophagic flux was evaluated in Me30966 cells exposed to pH 7.4 or 6.5 every 24 hours for up to three days. In these experiments Bafilomycin A1 was added for the last 4 hours of incubation and the autophagic flux was expressed as the LC3-II ratio between cells in presence and absence of BafA1.