



Figure S4. Effects of the combination of pazopanib with the MEK1/2 inhibitor trametinib on autophagic flux and apoptosis in MoJo cells. Cells were treated with pazopanib (10 and 20 μ M) or trametinib (2 and 4 nM) alone or in combination for 24h. Then, cells were processed for western blot analysis using the indicated antibodies to assess drug treatment effects on the levels of autophagy-related proteins (p62, LAMP2 and LC3) and processing of apoptosis-related proteins (PARP, caspase-3). Samples were analyzed in three separate filters, each with its loading control (actin or vinculin).