



Supporting Figure SF3 (figshare) - Apoptosis detection in HCT116 cells to inhibitor treatment in 2D vs 3D. HCT116 cells were grown as monolayer and spheroids (3,000 cells per spheroid) for 24h. 2D and 3D samples were cultured in the presence or absence of Rapamycin, Torin1, PF4708671, MK2206 and AZD6244 for another 24h. DMSO served as control. Apoptotic cells were identified by cleaved caspase 3 staining (green) in 2D and in spheroid sections. Apoptotic cells are indicated by white arrowheads. Nuclei are counterstained with DAPI (blue).