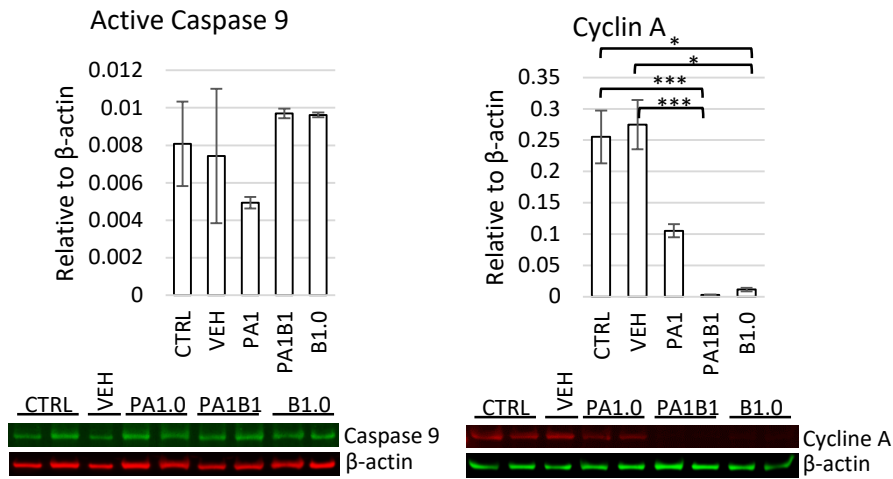
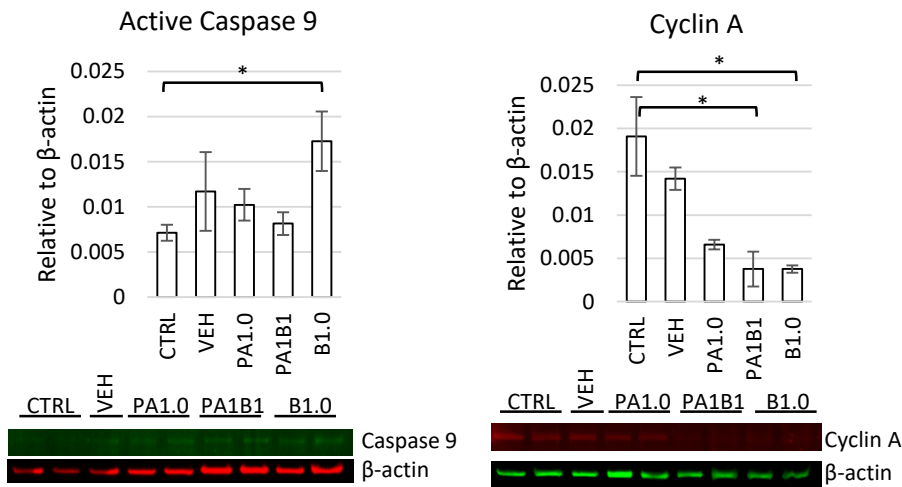


HCT116



HT-29



NCM460D

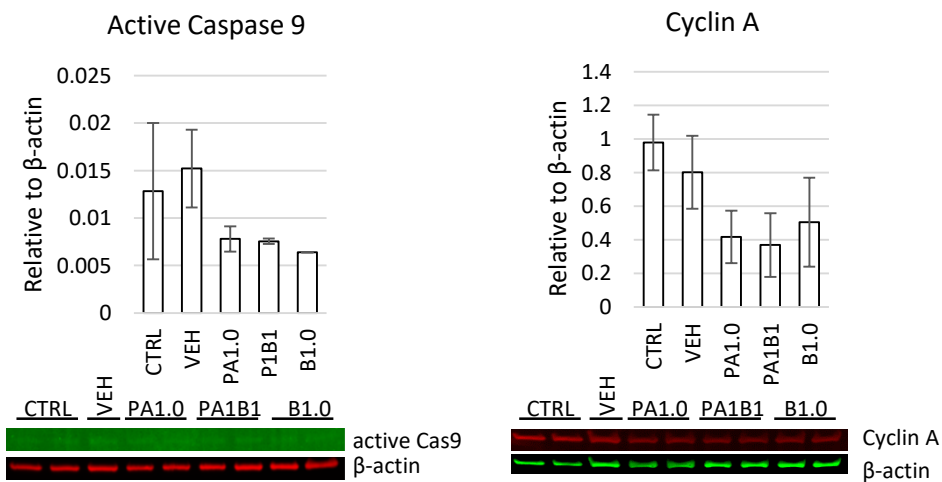


Figure S3. Impact of 24h-incubation of cancer (HCT116 and HT-29) and healthy (NCM460D) colonocytes in the presence of 1 mM of phytate (PA1.0), 1 mM of butyrate (B1.0) or their combination (PA1B1) on levels of active Caspase 9 and cyclin A. CTRL – control cells incubated without supplements, VEH – cells incubated in the presence of PBS.