



Figure S1. Proliferation rate (%) of A) HCT116, B) HT-29 and C) NCM460D cells in the presence of butyrate or phytate applied separately. Control cells were incubated without phytate or butyrate (CTRL) or with PBS as a vehicle (VEH). Incubations were carried out at 37°C for 24 h (with PA and BUT) or 48 hours (only with BUT). Statistically significant changes in proliferation rate are marked with * ($P \leq 0.05$), # ($P \leq 0.01$) and † ($P \leq 0.001$) and were calculated in reference to CTRL.