



Fig. S2. Cell viability in the presence of senna. Peripheral mononuclear cells  $(1\times10^6)$  from patient 2 with senna-induced skin eruption or healthy control were cultured with the supernatant from senna at various concentrations for 24 h and cell viability was assessed. Data are presented as means  $\pm$  standard deviations (SD) (n=5).