Fig. S1. Cell viability by keishi-bukuryo-gan (KBG) and 5 medicinal plants constituent. The peripheral mononuclear cells (1 × 10^6) from: (A) healthy controls, and (B) patient 1 with KBG-induced skin eruption, were incubated with various concentrations of the supernatant from KBG or constituent medicinal plants for 24 h, and cell viability was assessed. Data are presented as means ± standard deviations (SD) (n=5).