

Supplementary Fig 1. Modulation of expression of HLA-DR3 and CD86 on DC by HKSA. Splenic mononuclear cells from HLA-DR3 transgenic mice were cultured with medium, HKSA (10^8 bacteria/ml), SEB (1 μ g/ml) or SEB+HKSA. 24 hours later, the cells were harvested, washed and expression of HLA-DR3 and CD86 on CD11c⁺ was analyzed by flow cytometry. Charts depict mean fluorescent intensity (MFI). Each bar represents mean \pm SE from 2 different experiments.

