Figure S1. IFN-γ and IL-4 ELISPot assays. Spot forming units/10^6 T cells from the peripheral blood of AD and non-AD children in response to crude extract (CE) of Der p were quantified. In AD patients (N=17), counts (CFU/ml) of skin *S. aureus* were associated with the IL4 to IFN-γ spots ratio. Spearman’s correlation, r=0.63, p=0.0062.