Cluster1 n: 2 Groups Cluster2 n: 10 Enrichment p-value inflammatory response leukocyte migration NOD-like receptor signaling pathway response to lipopolysaccharide single organismal cell-cell adhe positive regulation of phagocytosis positive regulation of NF–kappaB transcrip cellular response to lipopolysaccharide Rheumatoid arthritis Cluster3 Cluster4 positive regulation of leukocyte chemotaxis chemokine-mediated signaling pathway positive regulation of immune system process Chemokine receptors bind chemokines response to lipopolysaccharide positive regulation of response to stimulus response to other organism Cytokine-cytokine receptor interaction Cluster5 n: 2 Cluster6 n: 9

Controls

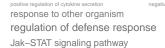
Psoriasis lesional

Vitiligo lesional

 10^{-10} 10⁻⁵

Vitiligo nonlesional

Psoriasis nonlesional



regulation of cytokine secretion

cytokine-mediated signaling pathway

Cytokine-cytokine receptor interaction