



Figure S1. immunohistochemistry (IHC) staining of the three key inflammatory signaling pathways in sarcoid tissue. a) – d) sarcoid tissue was immunohistochemically stained using p-S6 antibodies. e) – h) activated STAT-1, i) – l) activated STAT3 and m) – p) NLRP3. a), e), i), m) represent negative staining, b), f), j), n) represent weak staining, c), g), k), o) represent moderate staining, and d), h), l), p) represent strong staining. Scale bars = 200 μ m (i) 100 μ m (a, f, g, h, k, l, m, o, p), and 50 μ m (b, c, d, e, j, n).