

Fig. S2. (A, B) Interstitial, dermal granulomatous inflammation with multinucleated giant cells. The paraffin-embedded tissue sample was deparaffinized and stained using (C, D) anti-Foxp3 Ab, (E) anti-CD163 Ab, or (F) anti IL-17 Ab. The sections were developed with liquid permanent red. The central area of granuloma is positive for Foxp3⁺ and negative for CD163⁺ macrophages. Peripheral areas of granuloma positive for CD163⁺ macrophages and negative for Foxp3⁺ Tregs. (Original magnification (A, C, E) \times 50, (F) \times 200, (B, D) \times 400).