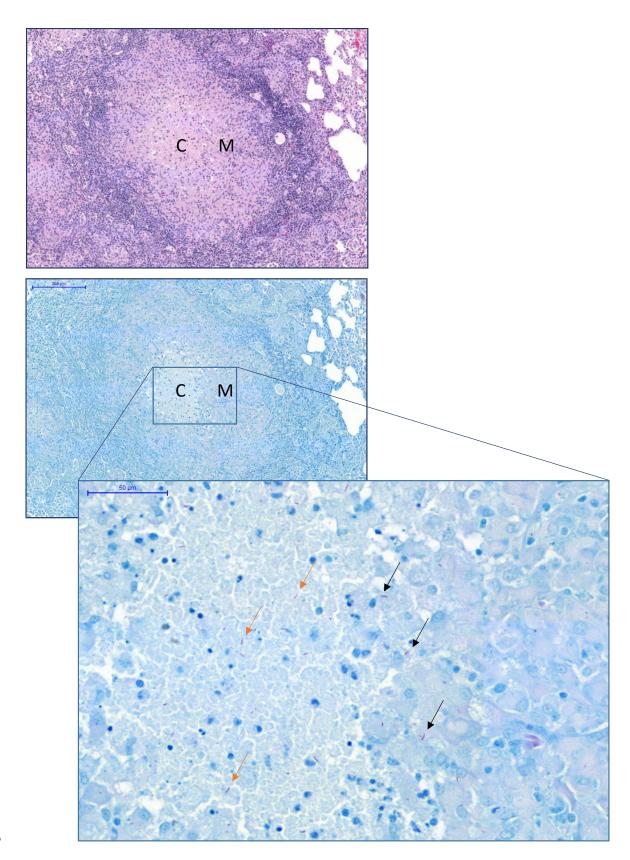
## 634 Supplemental Material



**Figure S1**. Hematoxylin and eosin (H&E) stain (upper panel) and acid-fast stain (lower panel) of a typical rabbit necrotic granuloma at 10 weeks post-infection, prior to treatment initiation, at 10x magnification. The inset shows a 40x magnification of the central core with intracellular (black arrows) and extracellular (orange arrows) bacilli seen in the macrophage rim (M) and caseating core (C), respectively. Note that the extracellular bacilli may be encased in dead cell remnants. Scale bar:  $200\mu m$  in the low resolution image and  $50\mu m$  in the high resolution inset.