



Supplementary Figure 4. Characterization of the LEISH-F3+ fusion protein by immunoblot. Recombinant LEISH-F3+ (lane 1), Nucleoside Hydrolase (NH; lane 2), Sterol-24-c-methyl-transferase (SMT; lane 3) or truncated Cysteine Protease B protein (Δ CPB; lane 4); were loaded at 100ng each lane into gels. Blots were developed with mouse polyclonal or monoclonal antibodies as indicated, derived from the same original gel.