

Description of Additional Supplementary Files

Supplementary Movie 1. Time-lapse live-cell imaging of Lp replication with U937 monocytes. Growth kinetics of Lp01 Δ flaA GFP+ with U937 monocytes over an 84-hour period in serum-free RPMI (SFM) was imaged by time-lapse live-cell microscopy every 4 hours. Merged bright-field and fluorescence signals are shown at 1 frame per second. MOI = 2

Supplementary Movie 2. Time-lapse live-cell imaging of Lp replication with U937 macrophages. Growth kinetics of Lp01 Δ flaA GFP+ with U937 macrophages over an 84-hour period in serum-free RPMI (SFM) was imaged by time-lapse live-cell microscopy every 4 hours. Merged bright-field and fluorescence signals are shown at 1 frame per second. MOI = 2