



Fig. S2: Survival of host cells at day 7. Upon infection with either H37Rv lux (black), reduced cytotoxicity compared to uninfected cells was noted by LDH release and Cell Titer-Glo 3-D cell viability assay. When compared to 0414B lux (red), no difference was observed in host cell toxicity measured by CytoTox-Glo cytotoxicity assay (A) or Cell Titer-Glo 3-D cell viability assay (C) between strains. Toxicity of host cells infected with H37Rv lux was significantly lower than cells infected with clinical isolate 0414B lux at day 7 when analysed by the LDH cytotoxicity assay (B). Data are mean \pm SEM of 3 separate experiments. Statistics: Ordinary one-way ANOVA with Tukey's multiple comparisons test (A,B,C); *** $p < 0.001$, * $p < 0.1$, ns $p > 0.05$.