



Figure 2–figure supplement 2A: (A) Mtb H37Rv ffluc+ growth in 1% hypoxia. Microspheres were decapsulated in a media containing 5mM EDTA and 0.1% saponin at day 14. The lysate was centrifuged, re-suspended in 1ml PBS, serially diluted and grown in Middlebrook 7H11 media for 3 weeks before colony counting. (B) Host cell viability using 3D CytosGlo viability assay (Promega) shows no significant difference between normoxia (open bars) and hypoxia (filled bars) at day 4 and day 7.