- 1 Supplementary material:
- 2 Fig. S1: Presence of autofluorescence and concordance with Nile Red stain: S1A:
- 3 Autofluorescence, M. fortuitum 24 hours incubation; S1B: Nile Red, M. fortuitum 24
- 4 hours incubation; S1C and S1D: Extracellular autofluorescence and Nile Red stain at 24
- 5 hours in *M. abscessus* and *M. chelonae* respectively.

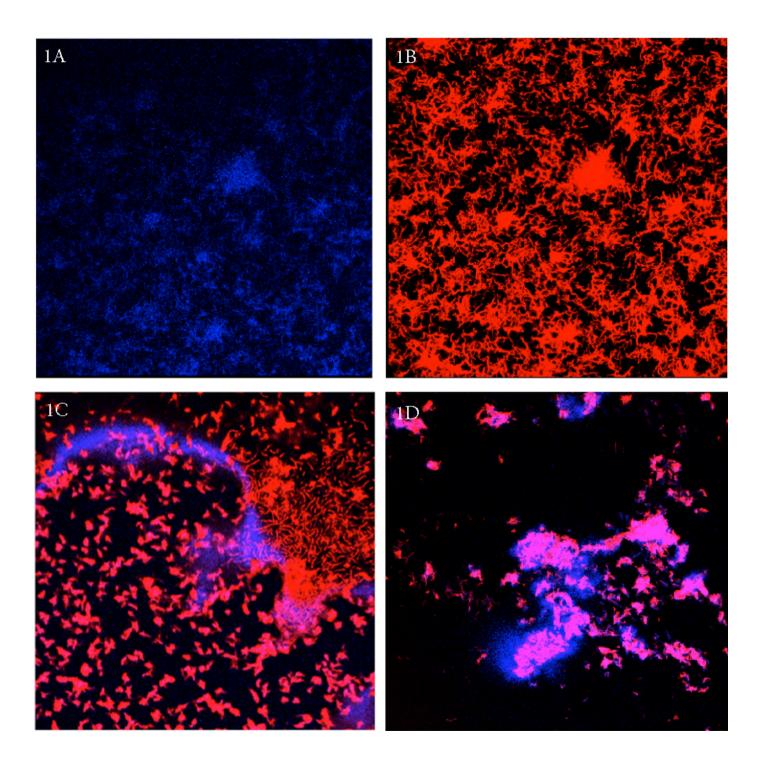


Fig S2: 3D reconstructions of the confocal images (48 hours). S2A: *M. abscessus*biofilm (Backlight stain); S2B: *M. chelonae* biofilm (Backlight stain); S2C: *M. fortuitum* biofilm (Nile Red stain and autofluorescence). S2A and S2B reconstructions
were performed with Leica SP5 software. S2C reconstruction was performed with
ImageJ Software.

