

**Figure S1.** Disc diffusion assay of Ag–Fe NPs against *C. auris* MRL6057. MIC and MFC represent 0.39 and 0.78  $\mu$ g/mL of Ag–Fe NPs, whereas control discs were impregnated with 1% DMSO. AmB represents discs impregnated with 2  $\mu$ g/mL of amphoterecin B.