



**Supplementary Figure 1.** Antibiotic resistance reversion in an *in vitro* experiment after 60 days of cultivation of the extensively drug resistant (XDR) strain *M. tuberculosis* SCAID 187.0 in the medium with a sublethal concentration of 12 µg/ml of FS-1. Antibiotics are abbreviated: H - isoniazide; R - rifampicin; S - streptomycin; Pz - pyrazinamide; E - ethionamide. Top left 5 wells are negative control of contamination. Concentrations of the corresponding antibiotics in every well are given in µg/ml. Pink colour of the medium indicates the bacterial growth; blue - absence of growth. **A:** sensitivity to the antibiotics after 60 days of cultivation on the medium containing 12 µg/ml of FS-1. **B:** sensitivity to the antibiotics after 60 days of cultivation on the medium without FS-1.