Figure S2. Reproducibility of the WB-HBHA-IGRA.

(A) The reproducibility of the WB-HBHA-IGRA was evaluated on a 3-weeks interval blood collection from four LTBI subjects (black circles) and one control (open circle). At each time point, two-fold diluted whole-blood was stimulated during 24 hrs with 4µg/ml HBHA before supernatant collection and IFN-γ concentration measurements. (B) The reproducibility of the WB-HBHA-IGRA was evaluated on a 3-years interval blood collection from six LTBI subjects (black circles) and three controls (open circles). At each time point, two-fold diluted whole-blood from was stimulated during 24 hrs with 4 µg/ml HBHA before supernatant collection and IFN-γ concentration measurements. The grey lines represent the grey zones corresponding to 20% variability around the cut-off.