Figure S2: Diagnosed TB patients and healthy donors samples IFN-γ ELISPOT detection. 2×10^5 cells each well were seeded in duplicate in 96-well plates pre-coated with anti-IFN-γ capture monoclonal antibody (eBioscience). Cells were stimulated with the different antigens for 24 h at 37°C, 5% CO₂. PBMCs in medium alone (Negative) or stimulated with phytohemagglutinin (Positive) at 2.5μg/ml and antigen A (Ag-A) and B (Ag-B) were used. (A) shows diagnosed TB patients and (B) shows healthy donors.