Table S2. Crude and adjusted analysis comparing HIV-infected and HIV-negative tuberculosis patients born in Europe ( $\mathrm{n}=233$ ) across the four most frequent Mycobacterium tuberculosis lineages.

| Main lineage | Unadjusted |  |  | Adjusted |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
|  |  | OR (95\% CI) | $\boldsymbol{P}$ value |  | OR (95\% CI) | $\boldsymbol{P}$ value |
| Lineage 1 | $7.0(0.42-114.6)$ | 0.17 |  | $6.15(0.30-125.53)$ | 0.24 |  |
| Lineage 2 | $4.6(1.23-17.51)$ | 0.023 |  | $3.22(0.80-13.04)$ | 0.1 |  |
| Lineage 3 | $13.93(2.43-79.71)$ | 0.003 |  | $12.54(2.04-77.21)$ | 0.006 |  |
| Lineage 4 | 1 (ref) | - |  | 1 (ref) | - |  |

95\% CI, 95\% confidence interval; OR, Odds Ratio
Model was adjusted for age, sex, and being born in Switzerland
Lineage 1: Indo-Oceanic lineage; Lineage 2: East-Asian lineage (includes Beijing strains); Lineage 3:
Delhi/CAS; Lineage 4: Euro-American lineage

