Supplement 7: Posterior distributions of rankings for preventive effect against tuberculosis for each treatment and hepatotoxicity*

* a) Prevention of development of active tuberculosis, b) hepatotoxicity. Posterior distributions of parameters reflect the statistical uncertainty of quantities of interest. In this case, the height of the bars in the histogram reflects the probability of it being the true rank for that treatment. For instance, no treatment has a high probability (over 70%) of having the worst rank for the prevention of active tuberculosis in panel a). 3-4m- 3-4 months, etc., EMB- ethambutol, INH- isoniazid, PZA- pyrazinamide, RFB- rifabutin, RMP- rifampicin, RPT- rifapentine