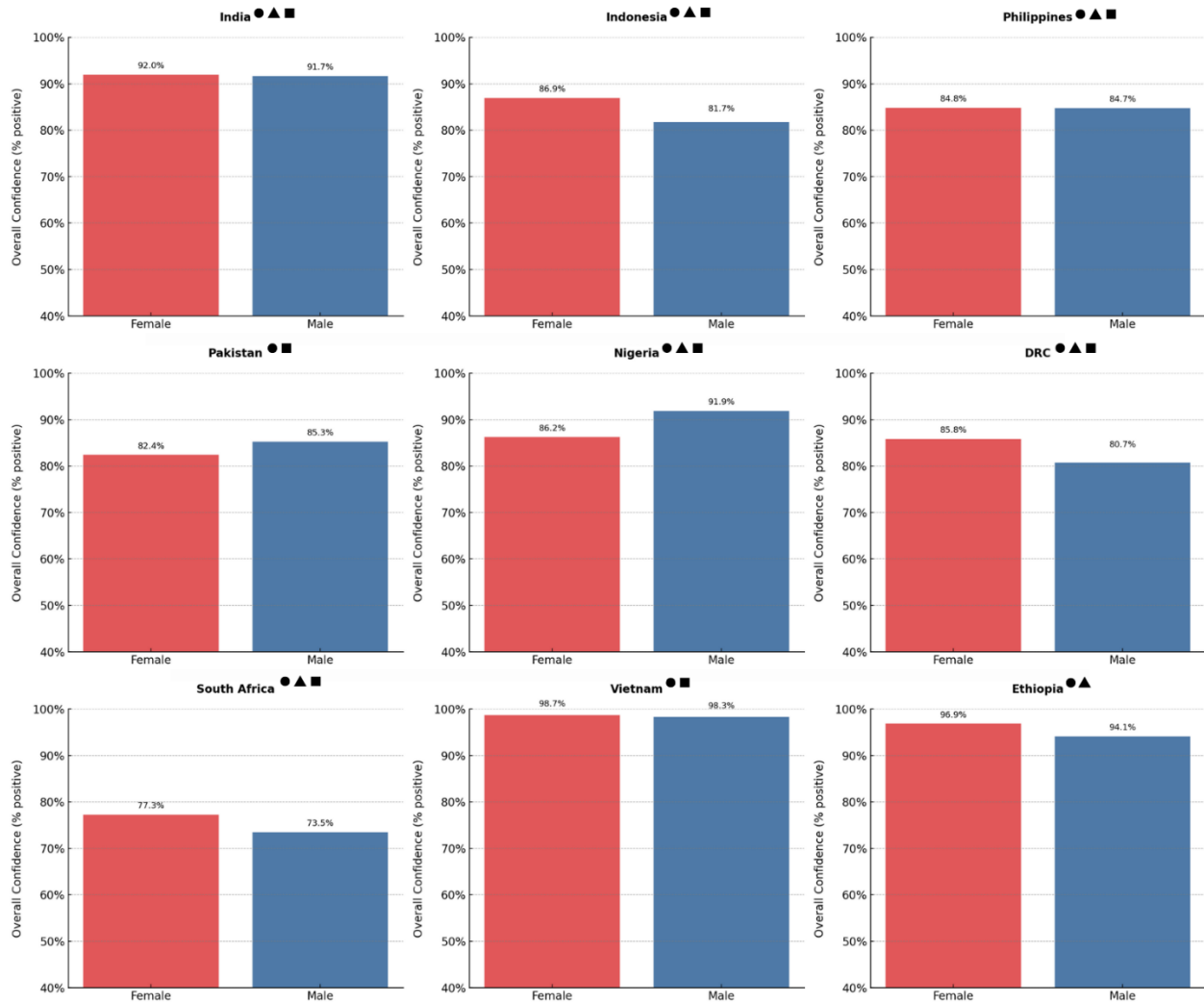


Additional File 2: Vaccine confidence and potential implications for new tuberculosis vaccines

Zsofia M. Hesketh, Rebecca A. Clark, Rupali Limaye, Puck T. Pelzer, Shaun Palmer, Richard G. White



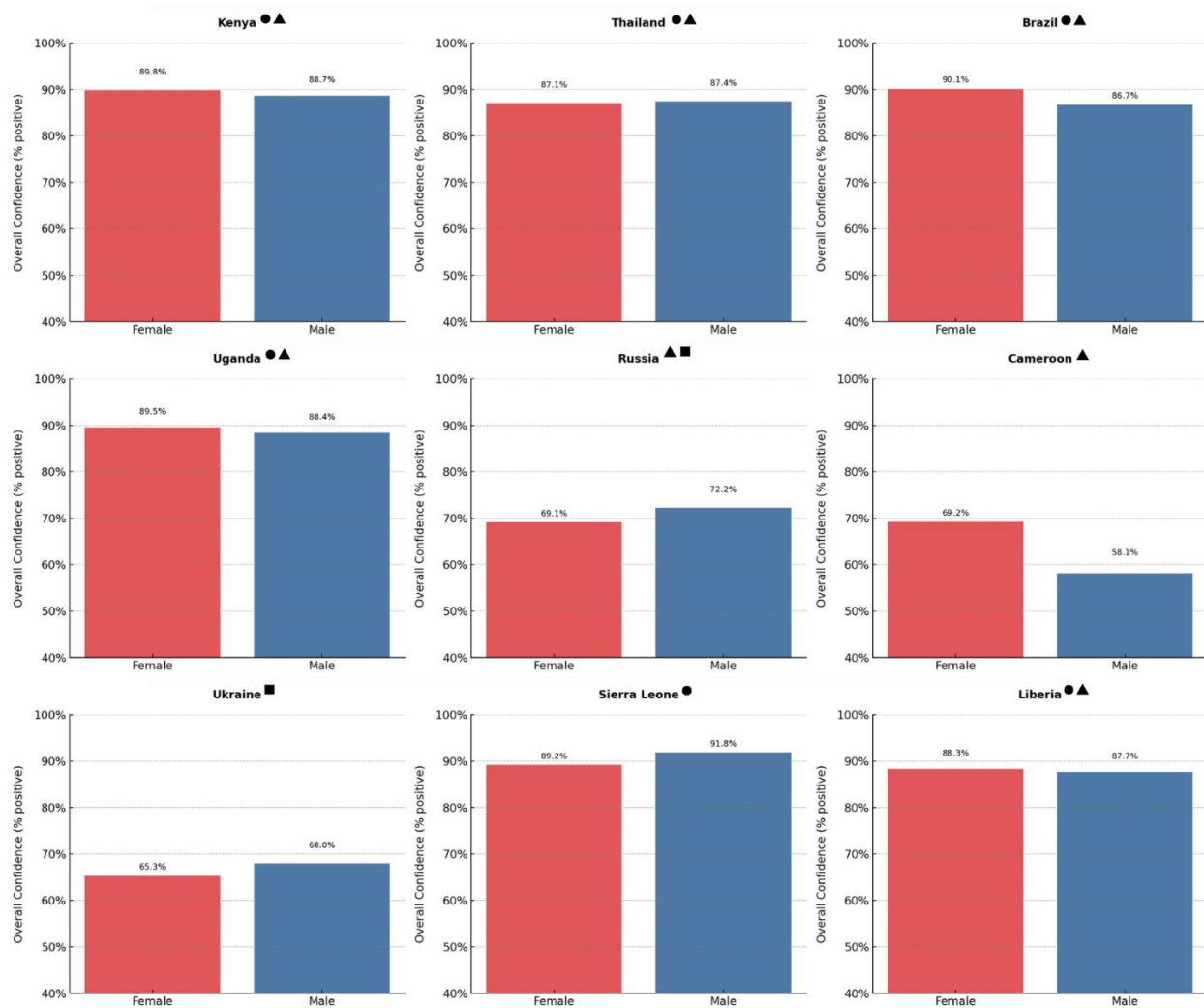
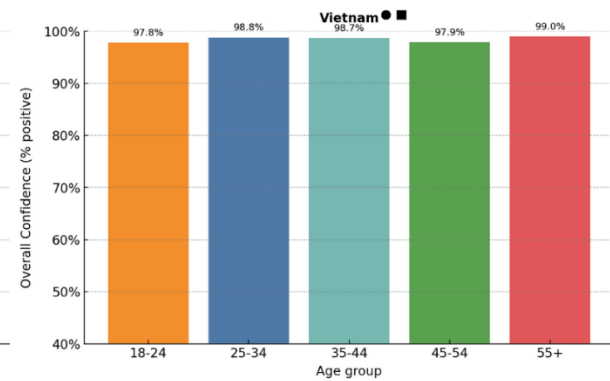
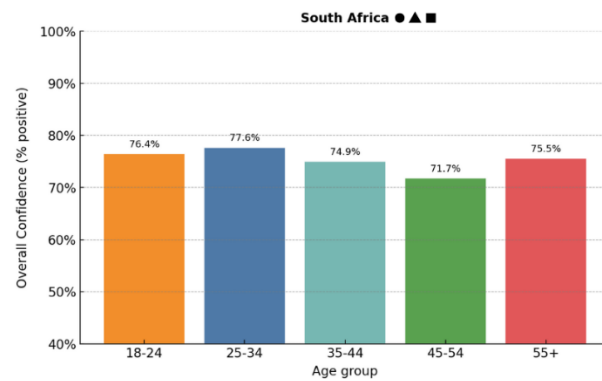
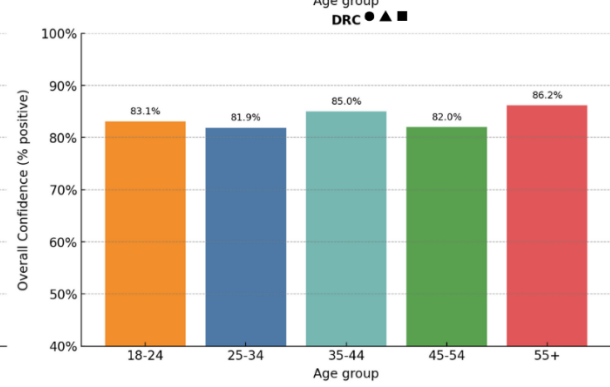
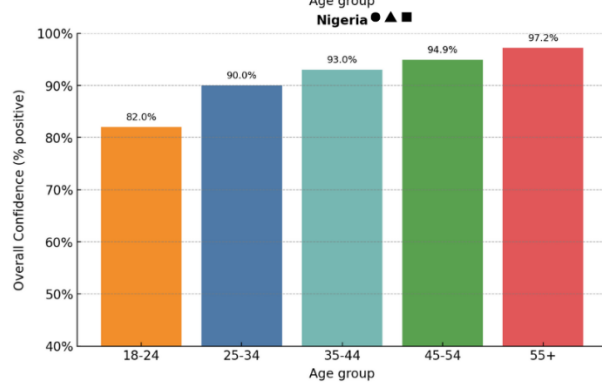
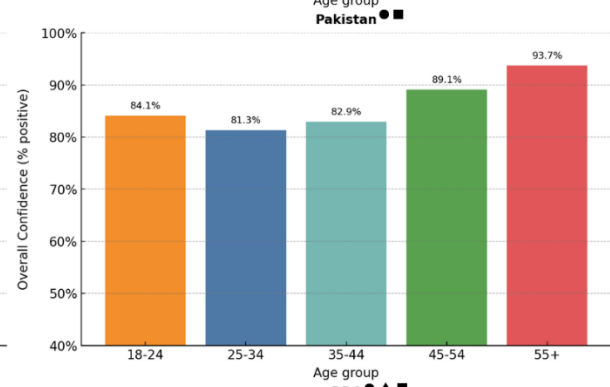
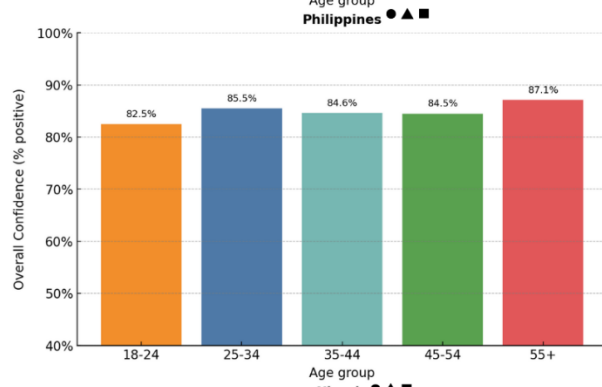
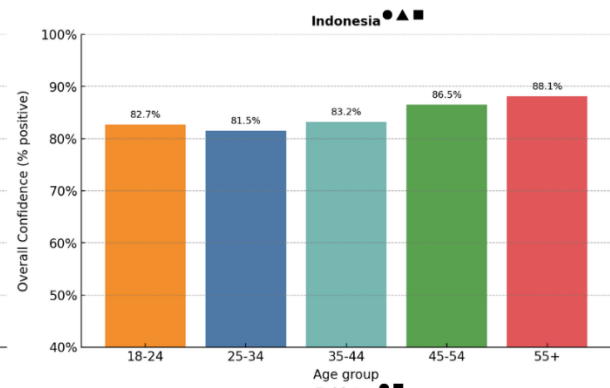
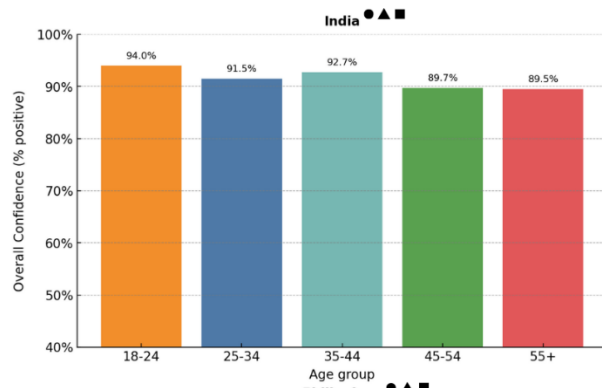


Figure S1. Sex-disaggregated overall vaccine confidence score by country. For each of the 18 high TB burden countries surveyed in 2023, two bar charts representing the overall female and male vaccine confidence scores calculated as the average % positive responses to the three statements “Vaccines are important”, “Vaccines are safe” and “Vaccines are effective” statements. Key: ● = country is part of the high TB burden list, ▲ = country is part of the high HIV-TB burden list, ■ = country is part of the high MDR/RR-TB burden list. For the detailed data table please see Additional File 1: Table S1.



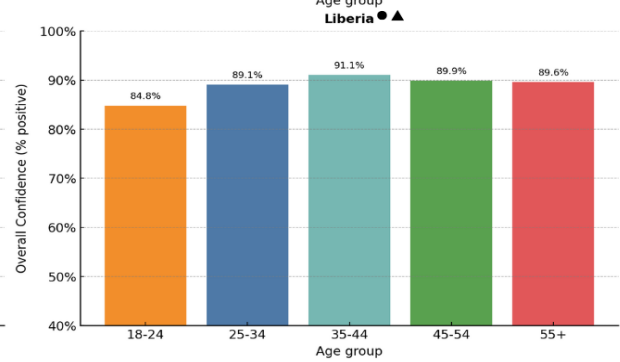
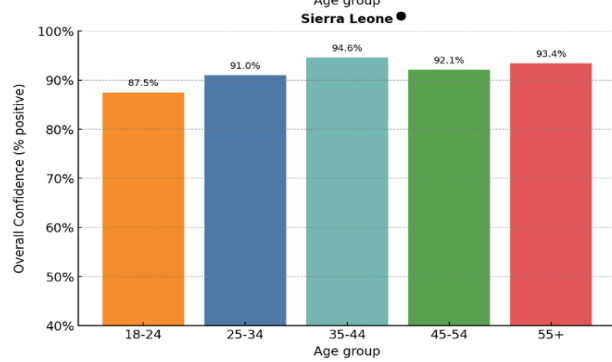
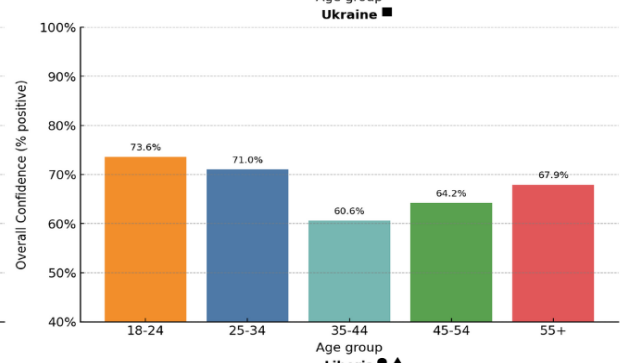
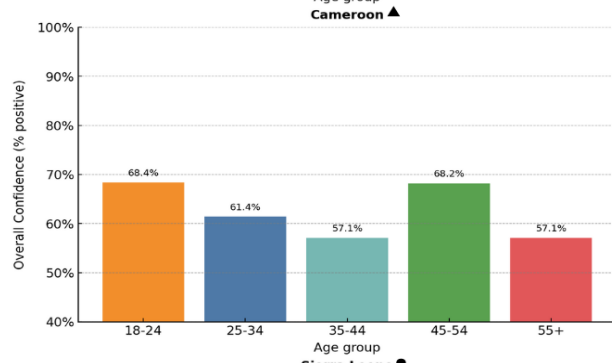
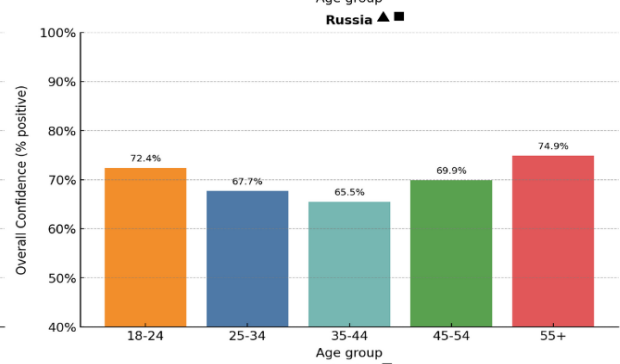
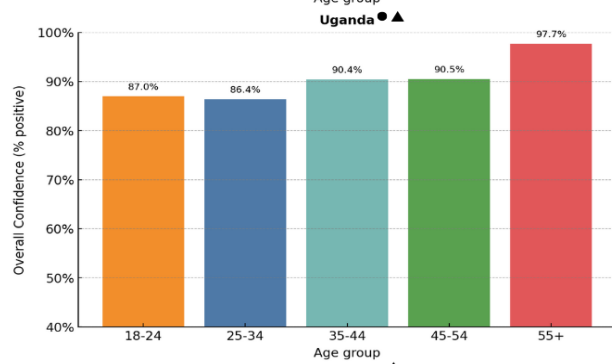
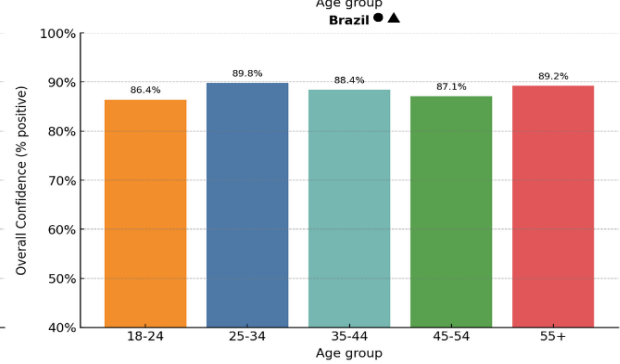
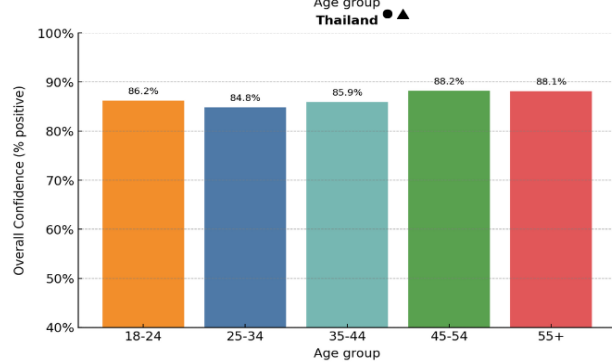
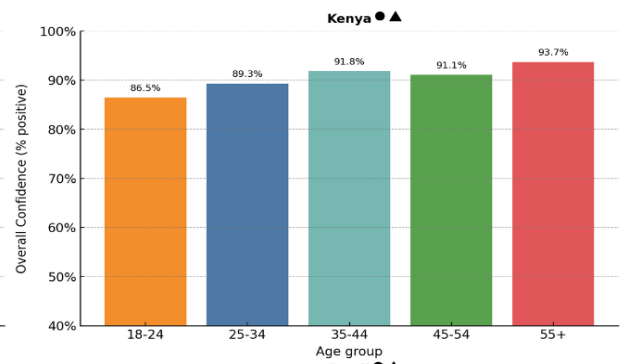
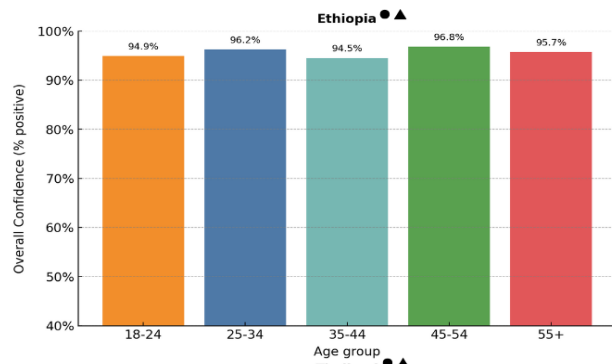


Figure S2. Age-disaggregated overall vaccine confidence score by country. For each of the 18 high TB burden countries surveyed in 2023, five bar charts representing the age-group vaccine confidence scores (for age groups 18-24, 25-34, 35-44, 45-54, 55+) calculated as the average % positive responses to the three statements “Vaccines are important”, “Vaccines are safe” and “Vaccines are effective” statements. Key: ● = country is part of the high TB burden list, ▲ = country is part of the high HIV-TB burden list, ■ = country is part of the high MDR/RR-TB burden list. For the detailed data table please see Additional File 1: Table S2.