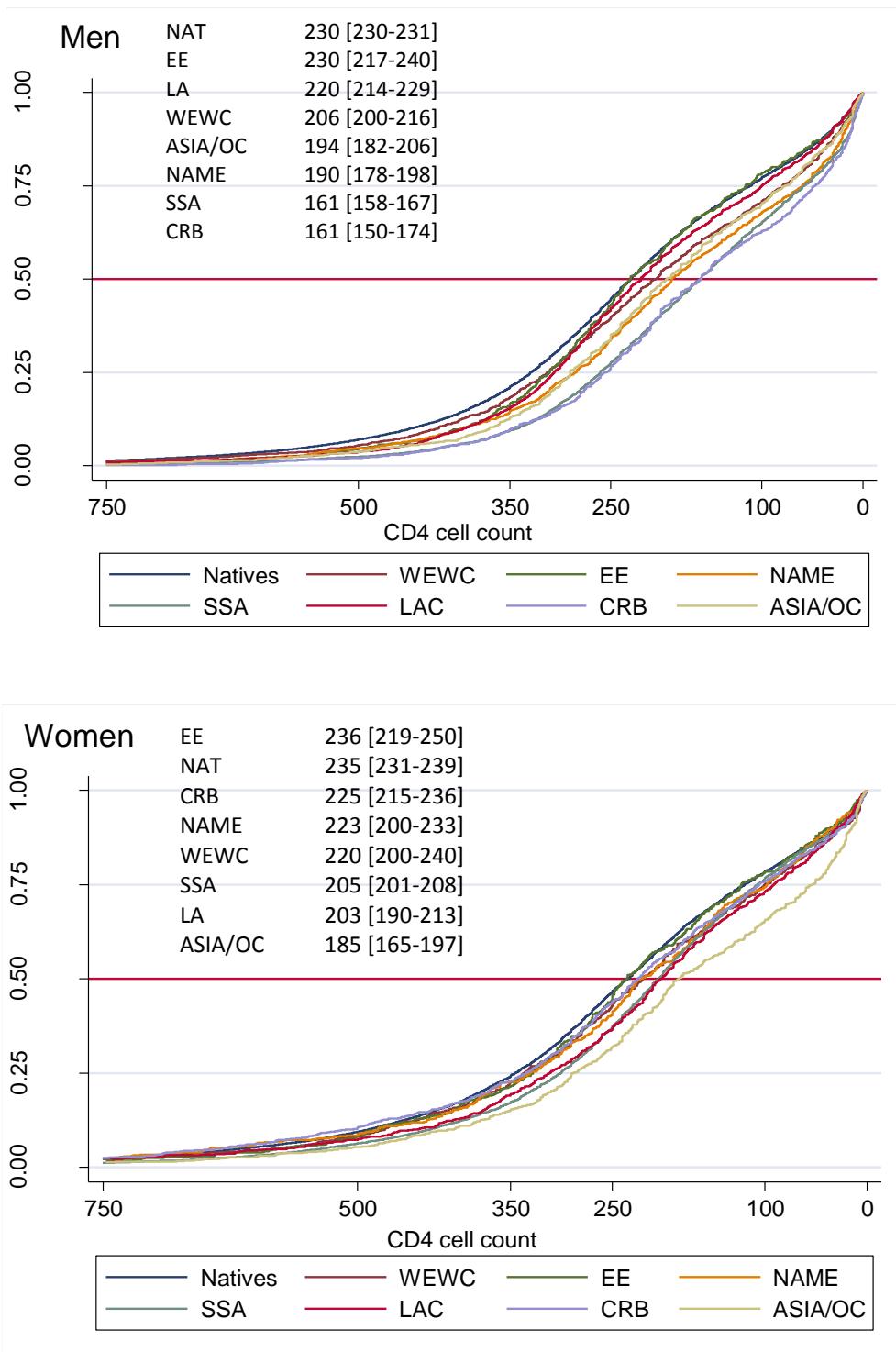
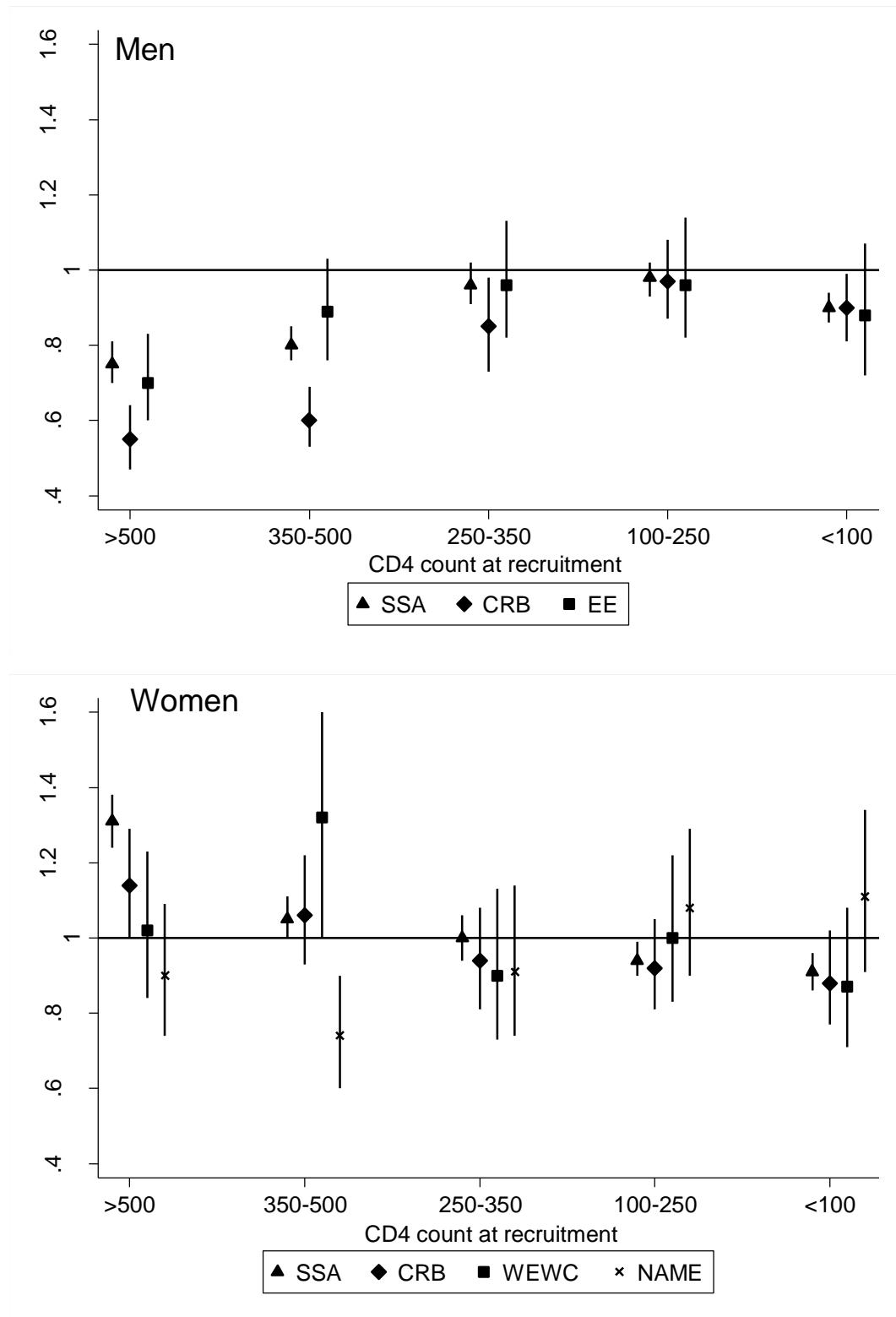


Figure 1. Kaplan-Meier estimates of cumulative probability of cART initiation at different CD4 cell counts (cells/mm³) values and median CD4 count (cells/mm³) at cART initiation [95% Confidence Intervals] by geographical origin and sex.



NAT: Native population; WEWC: Western Europe and other Western countries in North America, Australia and New Zealand; EE: Eastern Europe; NAME: North Africa and The Middle East; SSA: Sub-Saharan Africa; LA: Latin America; CRB: The Caribbean; ASIA/OC: the rest of the Asian Continent and Oceania.

Figure 2. Results from the multivariable Cox models: Hazard Ratios and 95% Confidence Intervals for the probability of initiating cART for each geographical origin compared to natives, stratified by CD4 cell count (cells/mm³) at recruitment, adjusted for baseline variables: calendar period, age, transmission category, viral load, AIDS stage, and history of hepatitis B and hepatitis C infection.



WEWC: Western Europe and other Western countries in North America, Australia and New Zealand; EE: Eastern Europe; NAME: North Africa and The Middle East; SSA: Sub-Saharan Africa; CRB: The Caribbean.