Population growth and under-five mortality in urban areas of SSA (4 outliers excluded). $r = +0.41(0.09)$

Access to safe water and under-five mortality in urban areas of SSA (4 outliers excluded). $r = -0.45(0.06)$

Population growth and access to safe water in urban areas of SSA (3 outliers excluded). $r = -0.42(0.07)$

Child vaccination and under-five mortality in urban areas of SSA (3 outliers excluded). $r = -0.73(0.00)$

Population growth and child vaccination in urban areas of SSA (3 outliers excluded). $r = -0.57(0.01)$