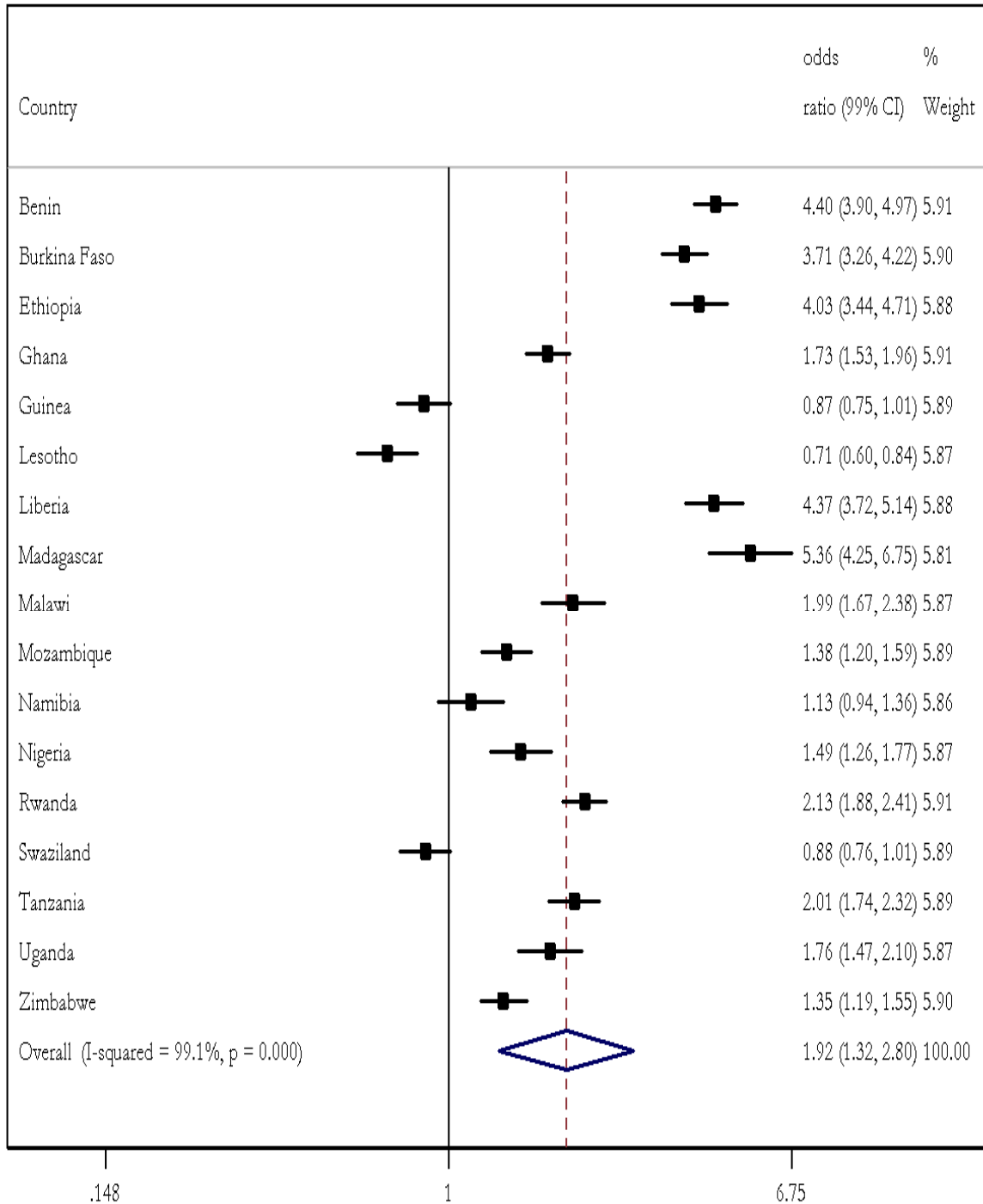
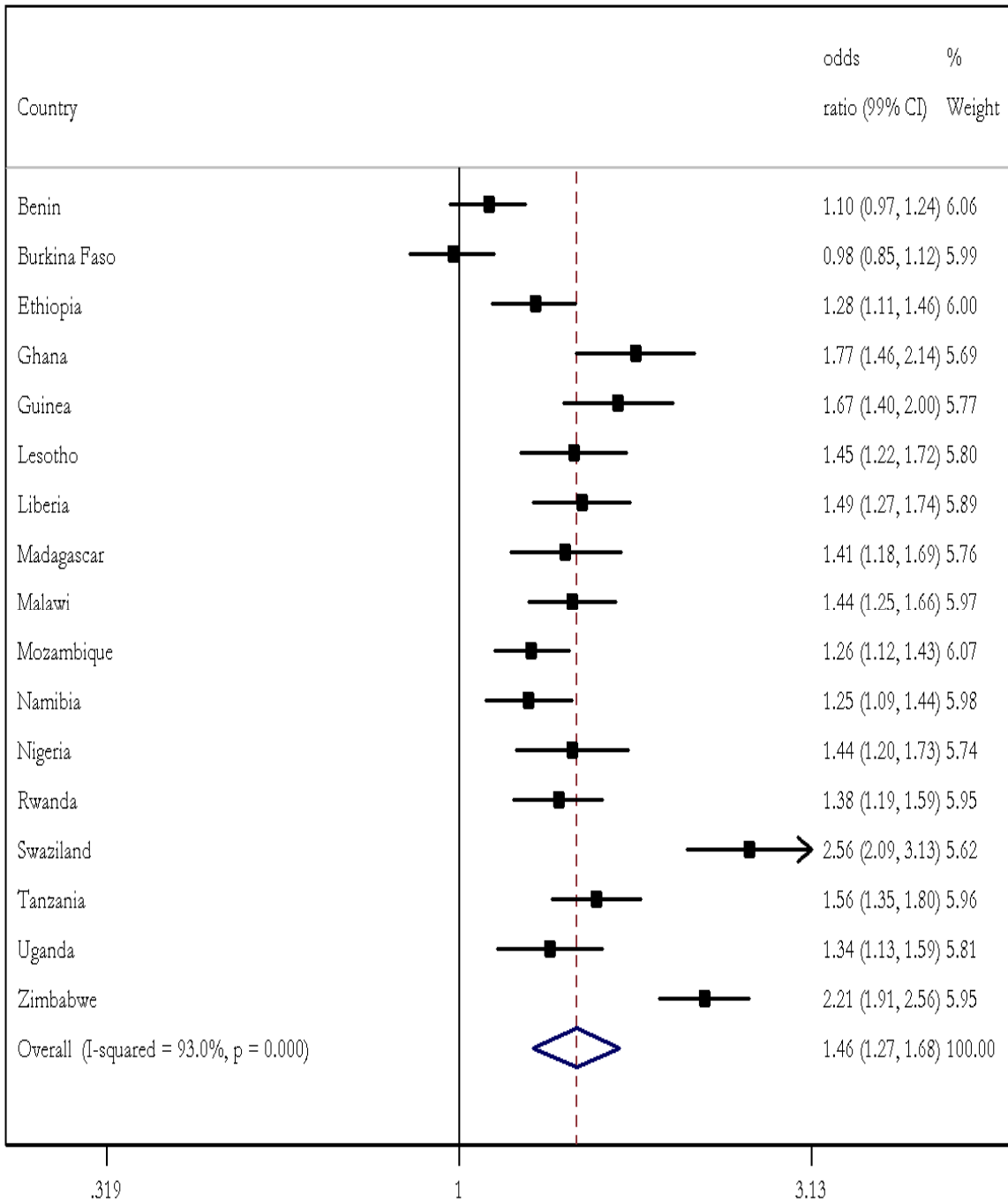


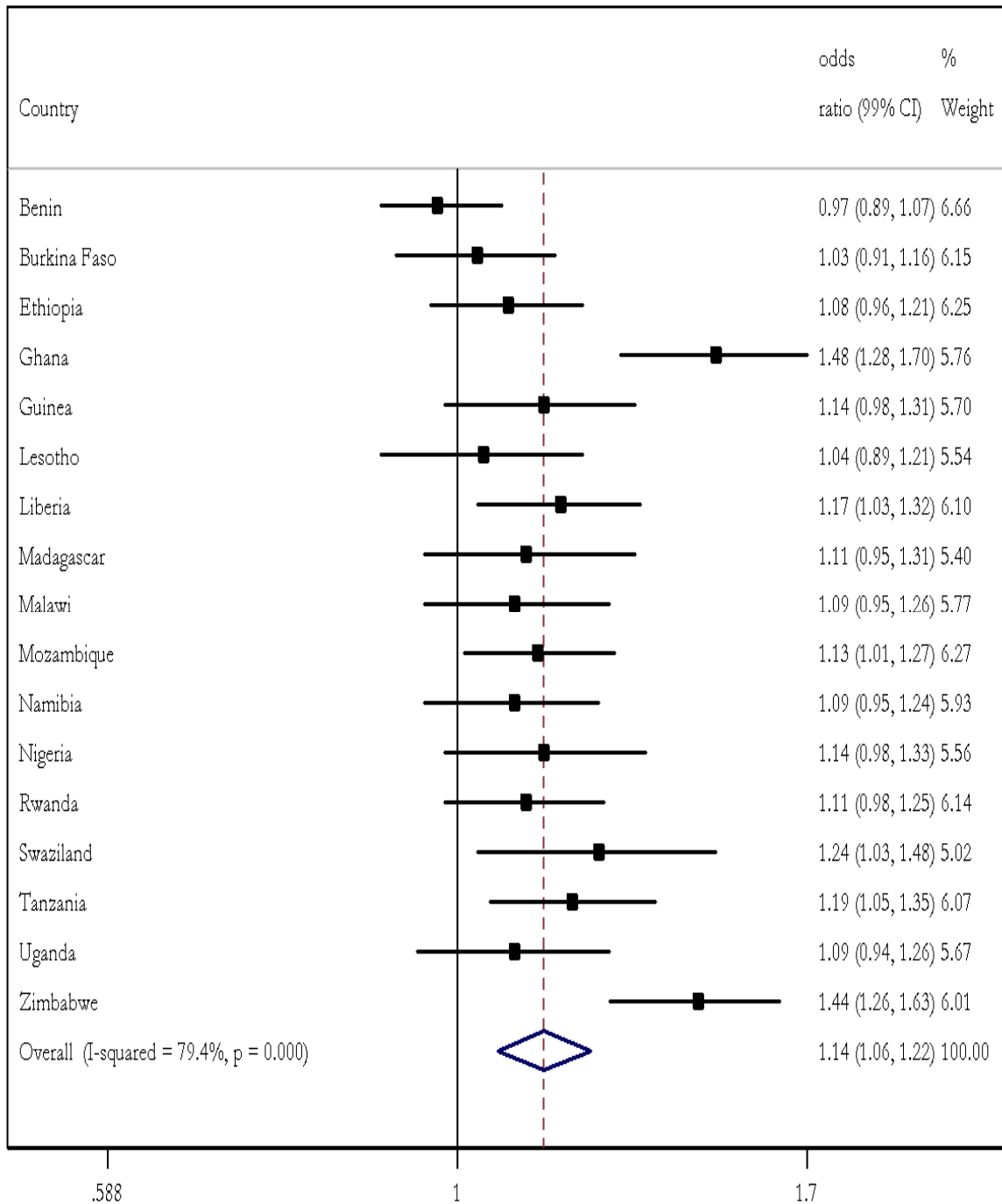
Forest plot of the odds ratios (ORs) and 99% confidence intervals (CIs) of individual countries and pooled data for sex of the respondents



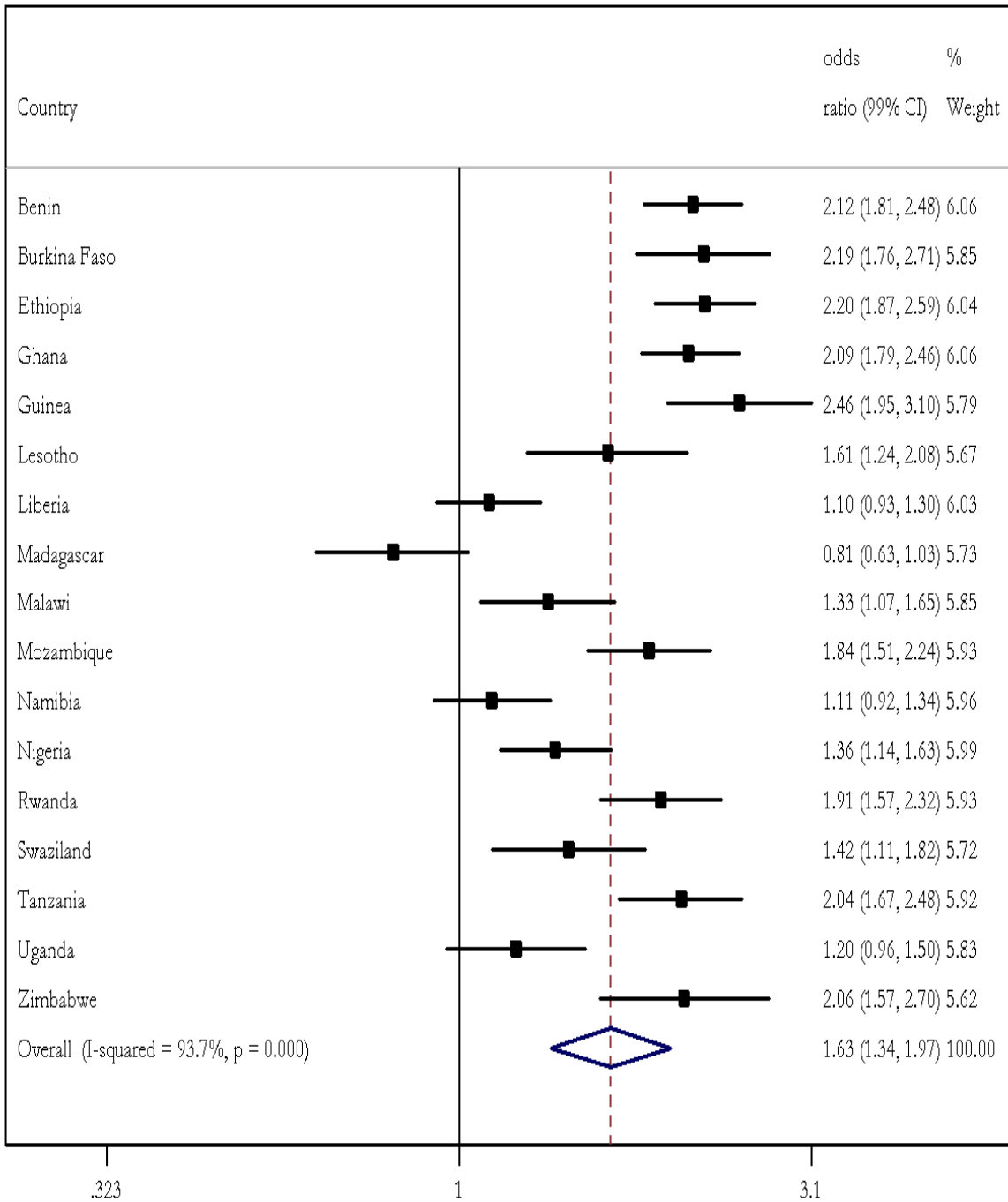
Forest plot of the odds ratios (ORs) and 99% confidence intervals (CIs) of individual countries and pooled data for Age group (15 – 25 versus 35 or older)



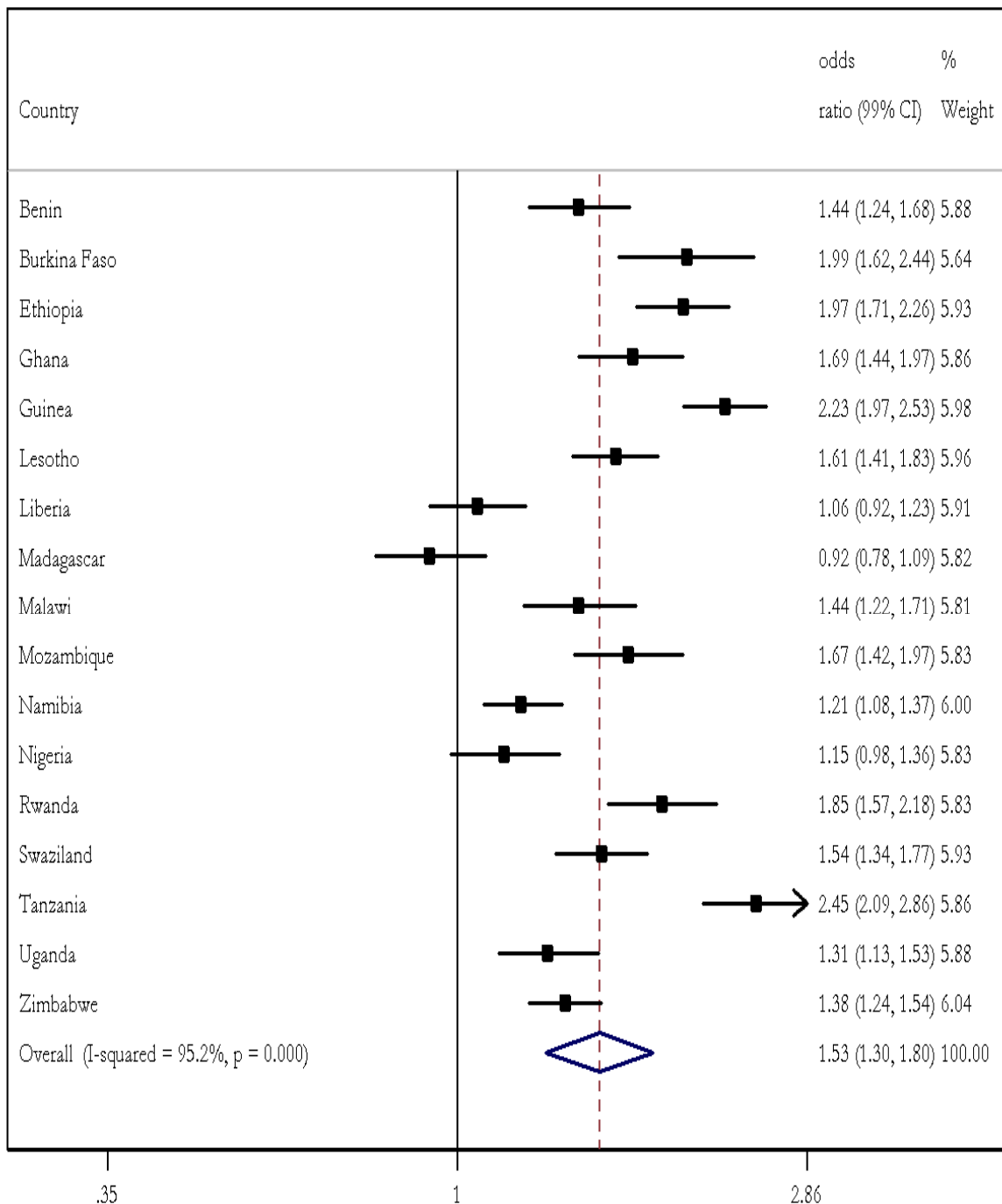
Forest plot of the odds ratios (ORs) and 99% confidence intervals (CIs) of individual countries and pooled data for Age group (25-34 versus 35 or older)



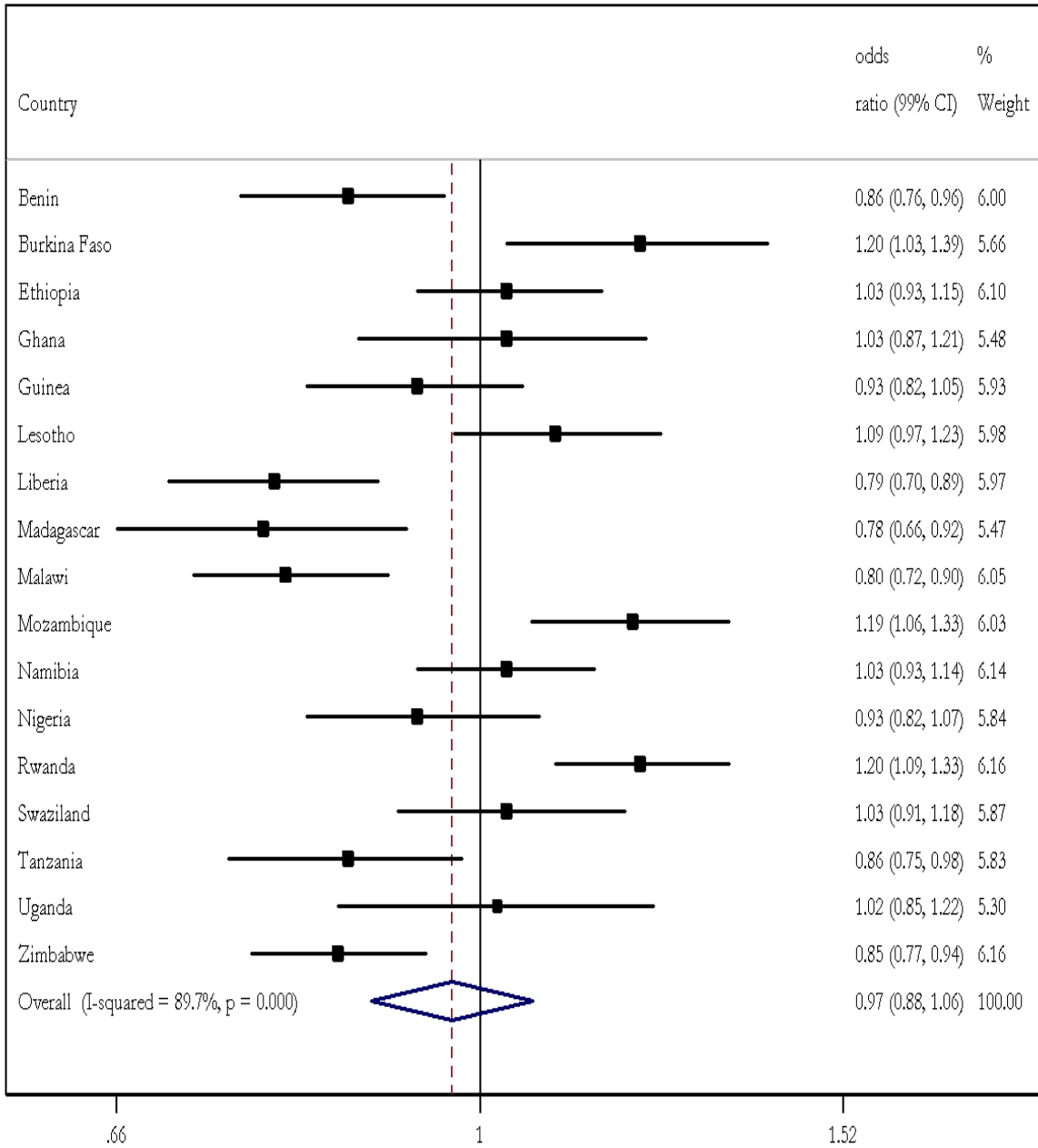
Forest plot of the odds ratios (ORs) and 99% confidence intervals (CIs) of individual countries and pooled data for education attainment (no education)



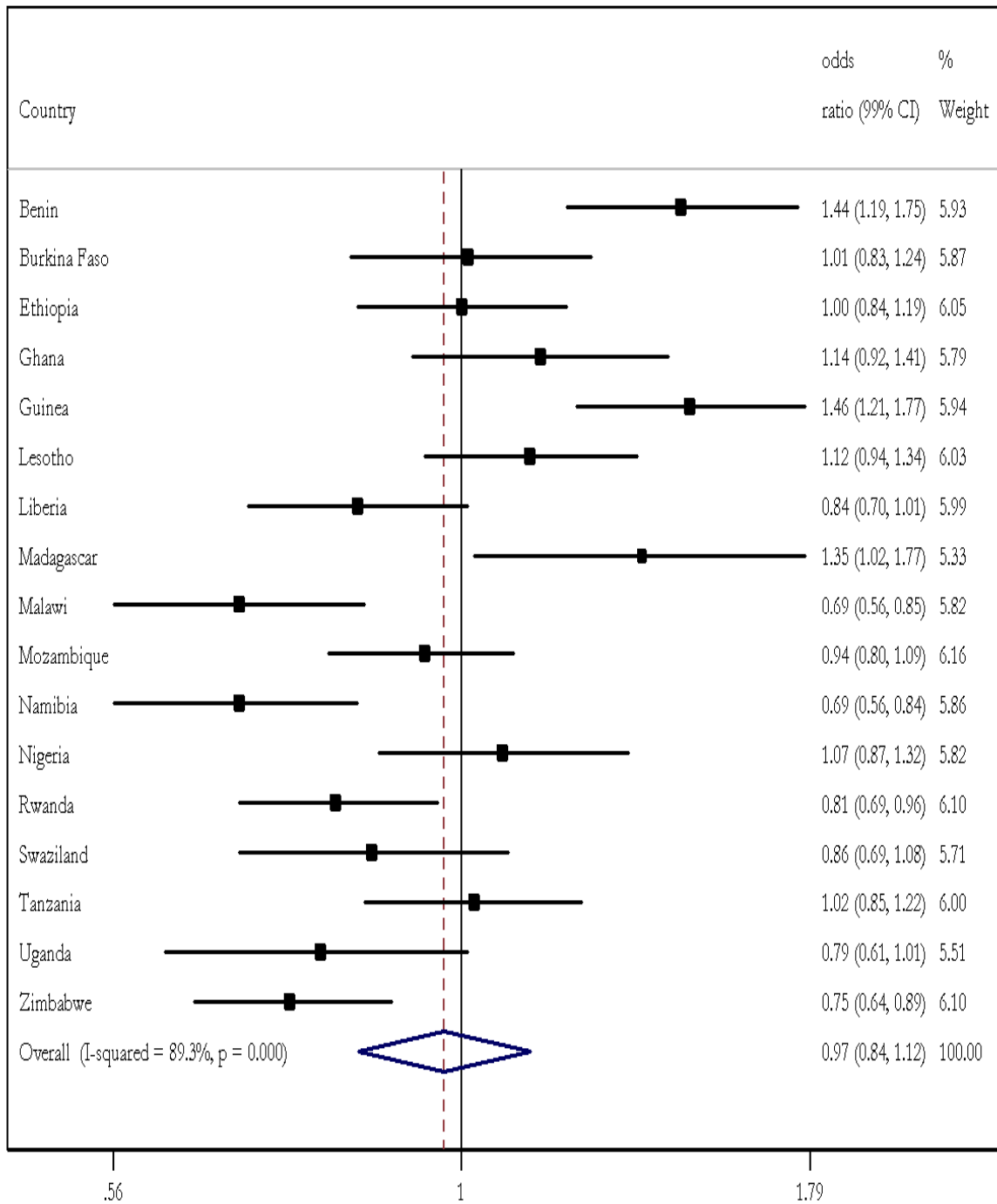
Forest plot of the odds ratios (ORs) and 99% confidence intervals (CIs) of individual countries and pooled data for education attainment (Primary)



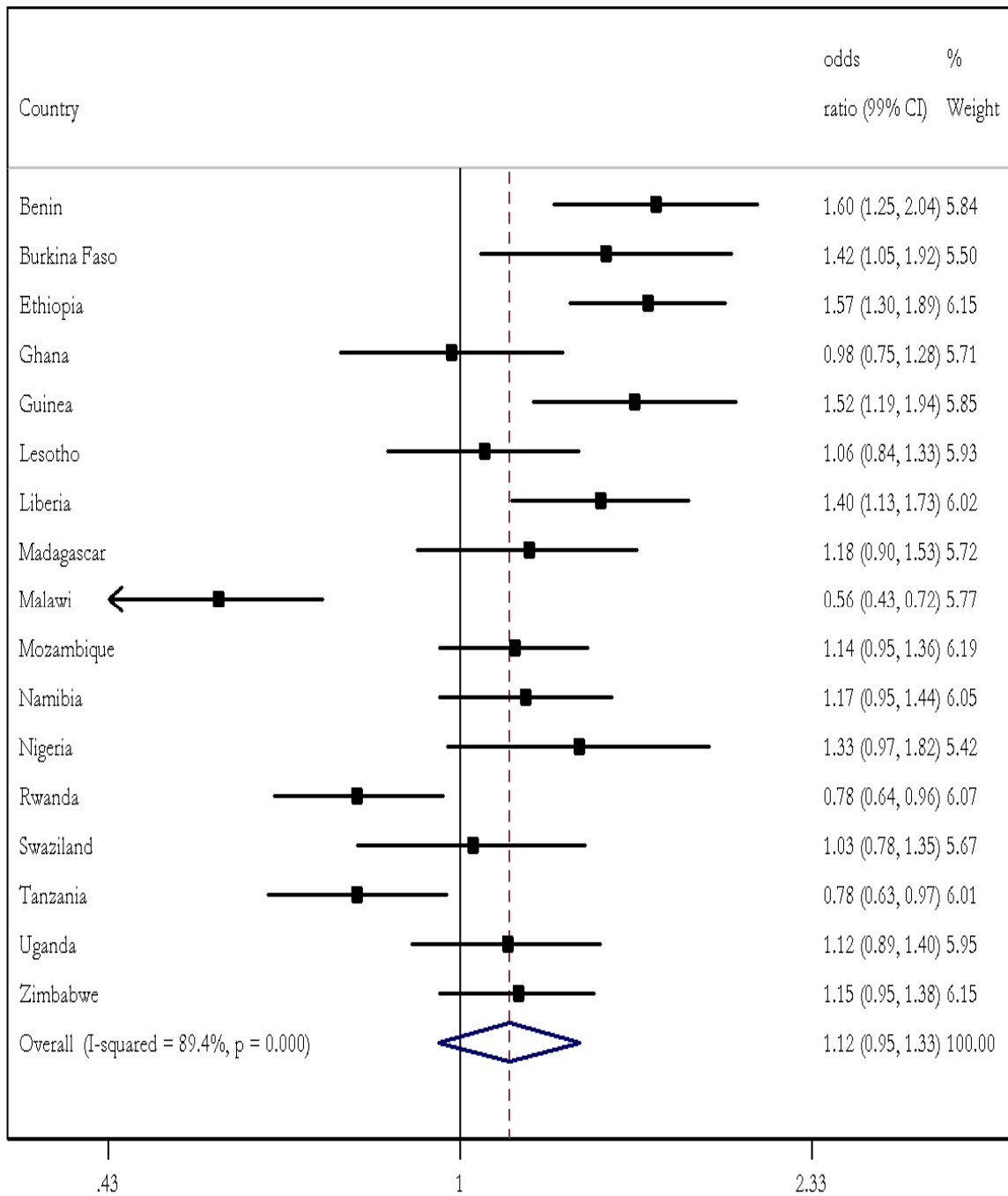
Forest plot of the odds ratios (ORs) and 99% confidence intervals (CIs) of individual countries and pooled data for occupation status



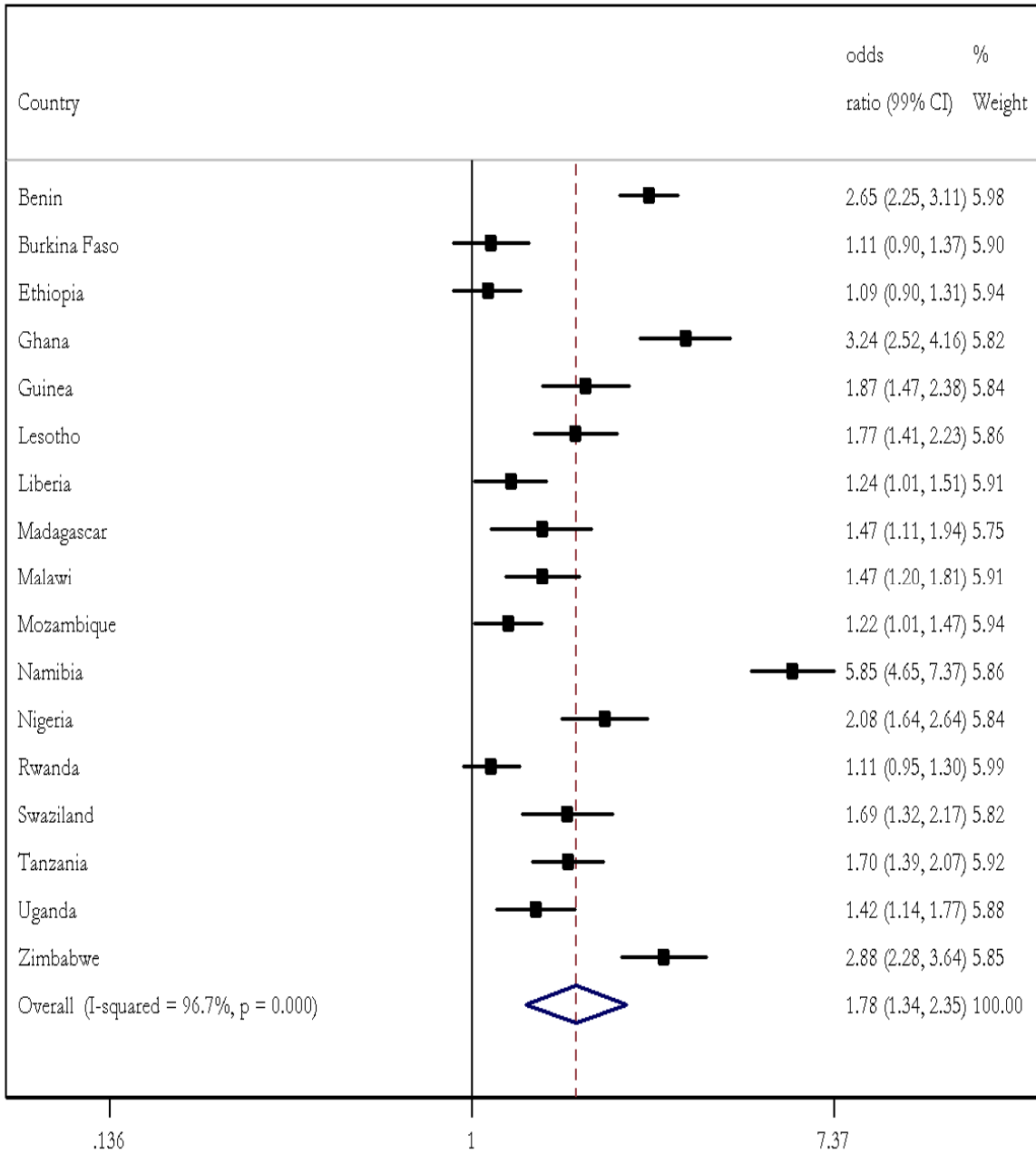
Forest plot of the odds ratios (ORs) and 99% confidence intervals (CIs) of individual countries and pooled data for currently married



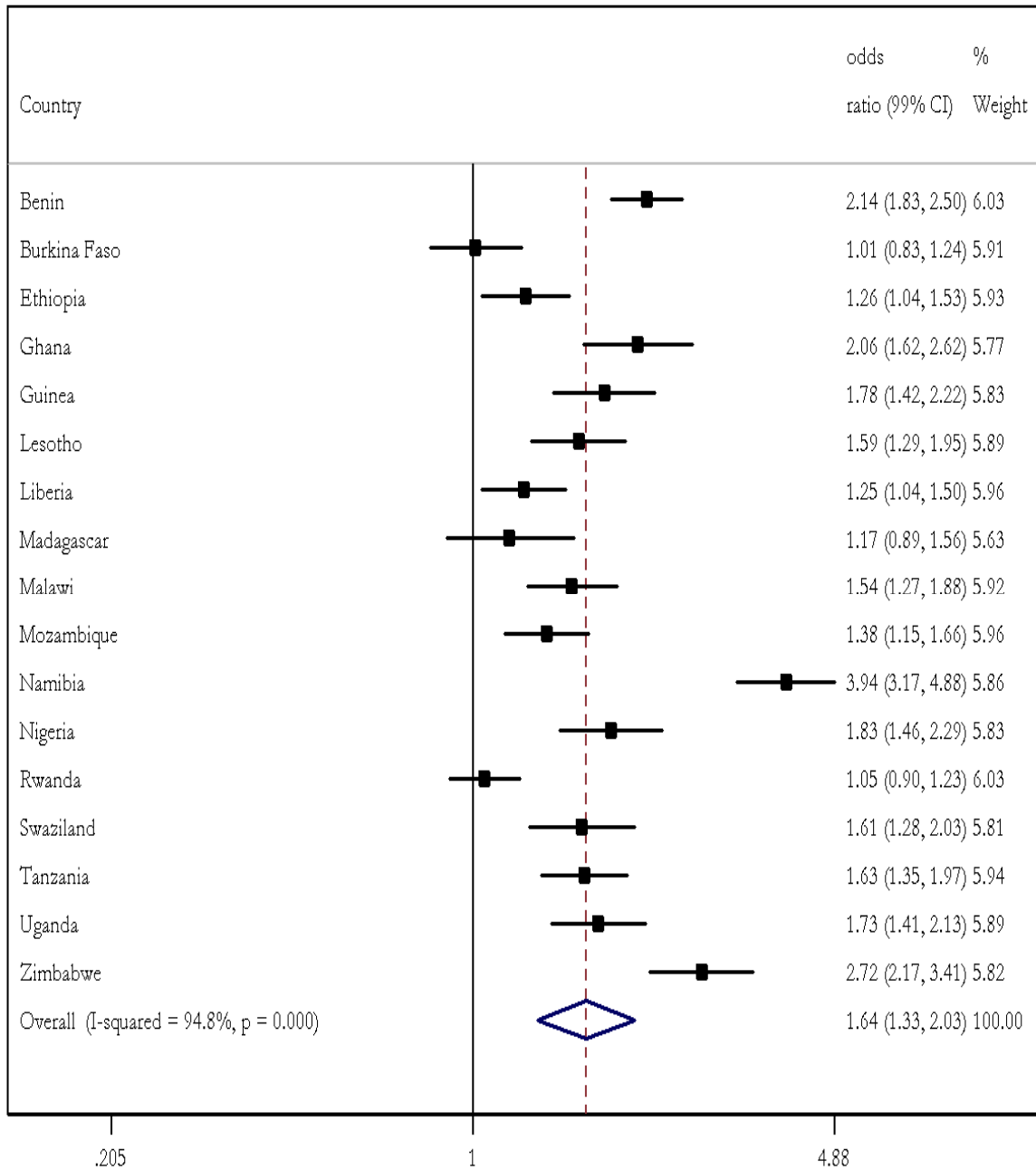
Forest plot of the odds ratios (ORs) and 99% confidence intervals (CIs) of individual countries and pooled data for formerly married



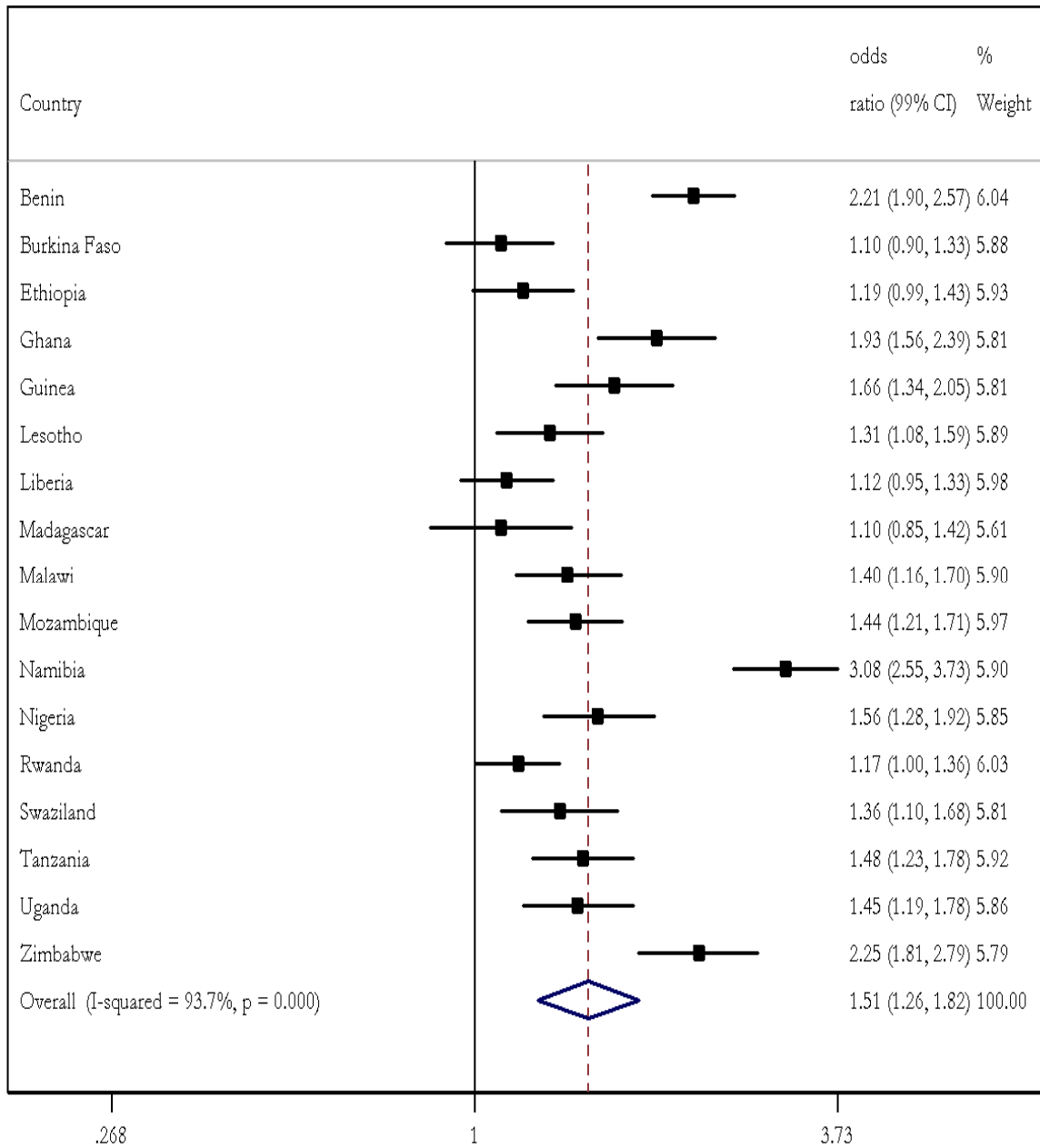
Forest plot of the odds ratios (ORs) and 99% confidence intervals (CIs) of individual countries and pooled data for wealth status (poorest)



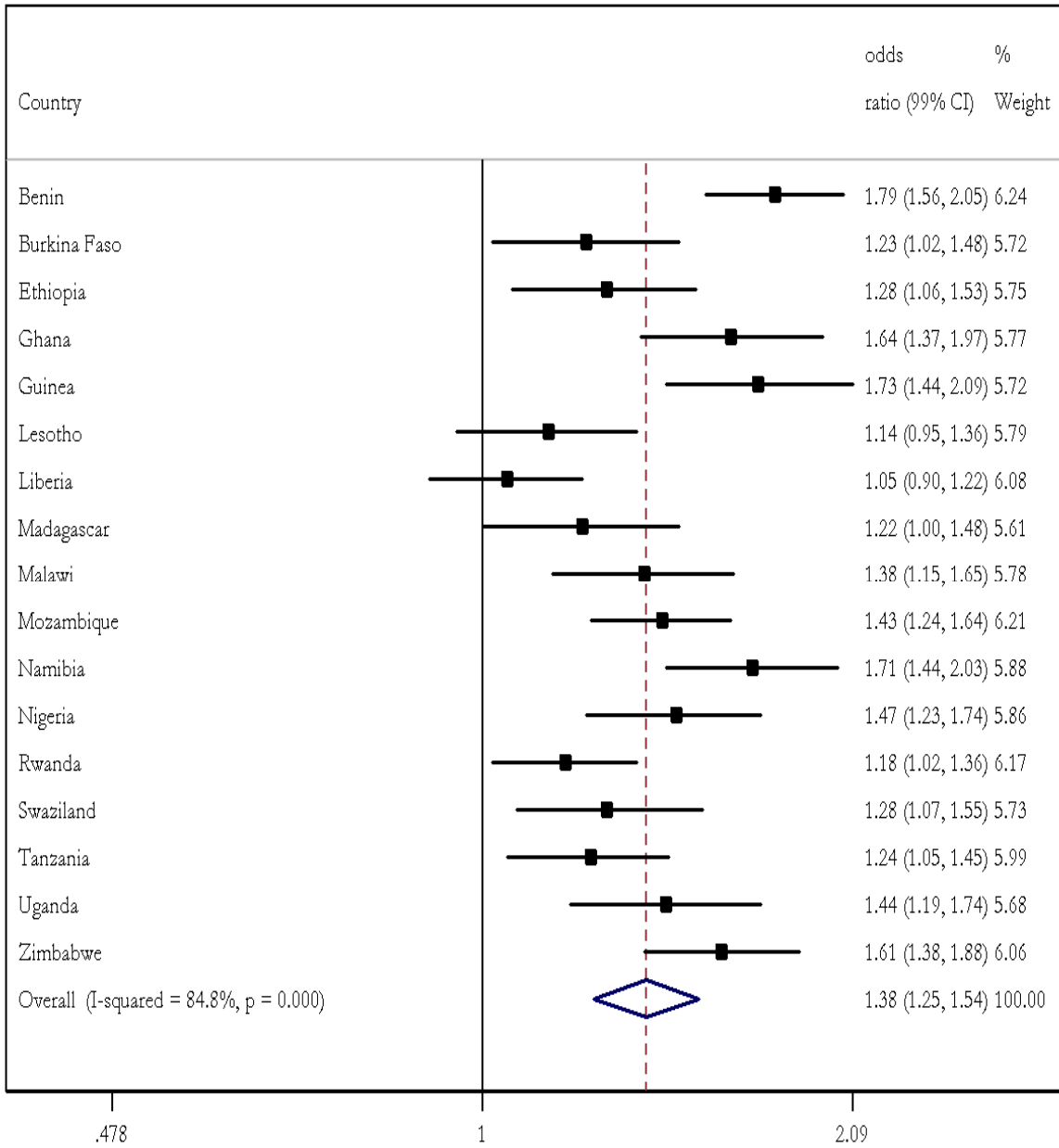
Forest plot of the odds ratios (ORs) and 99% confidence intervals (CIs) of individual countries and pooled data for wealth status (poor)



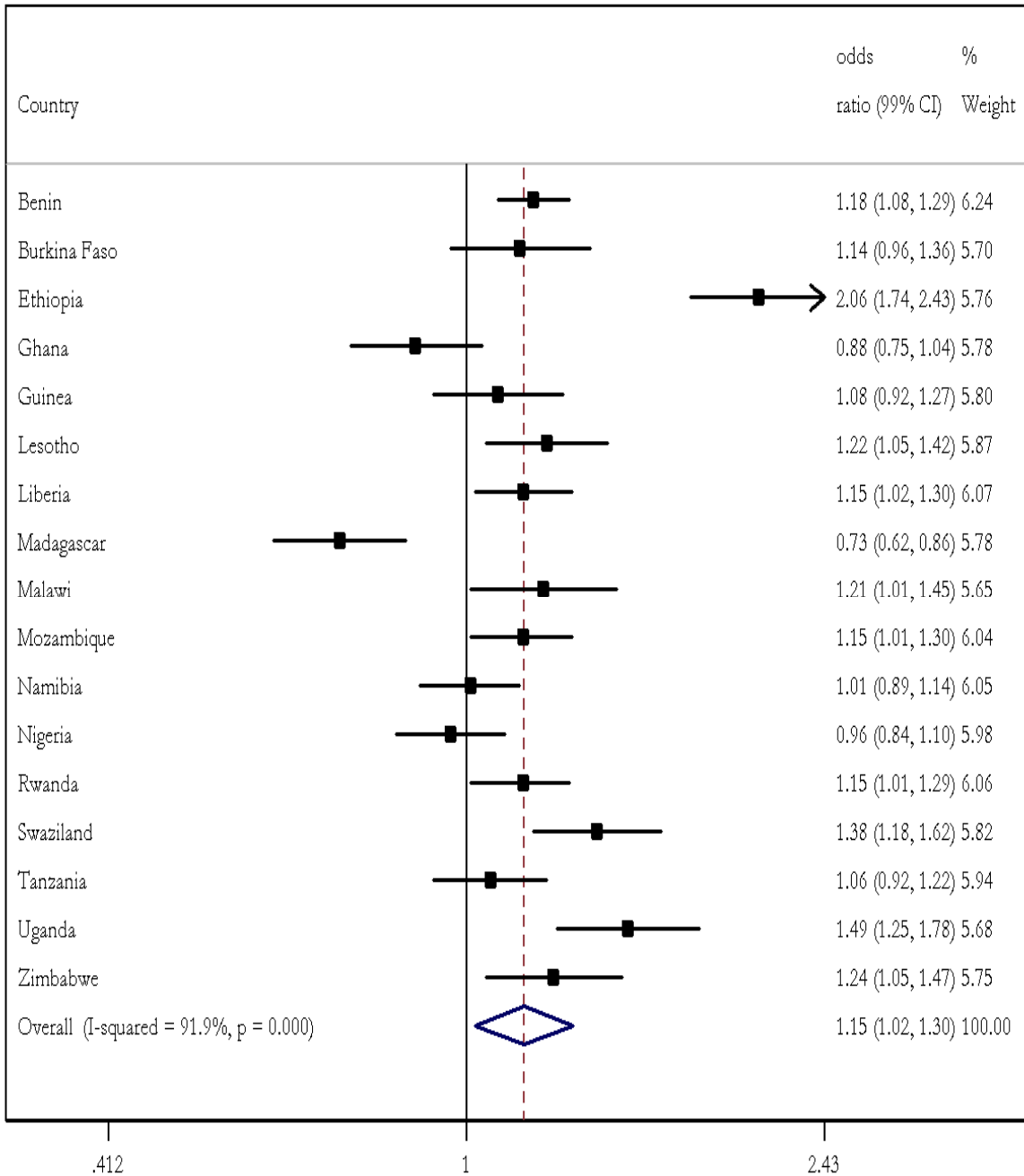
Forest plot of the odds ratios (ORs) and 99% confidence intervals (CIs) of individual countries and pooled data for wealth index (middle)



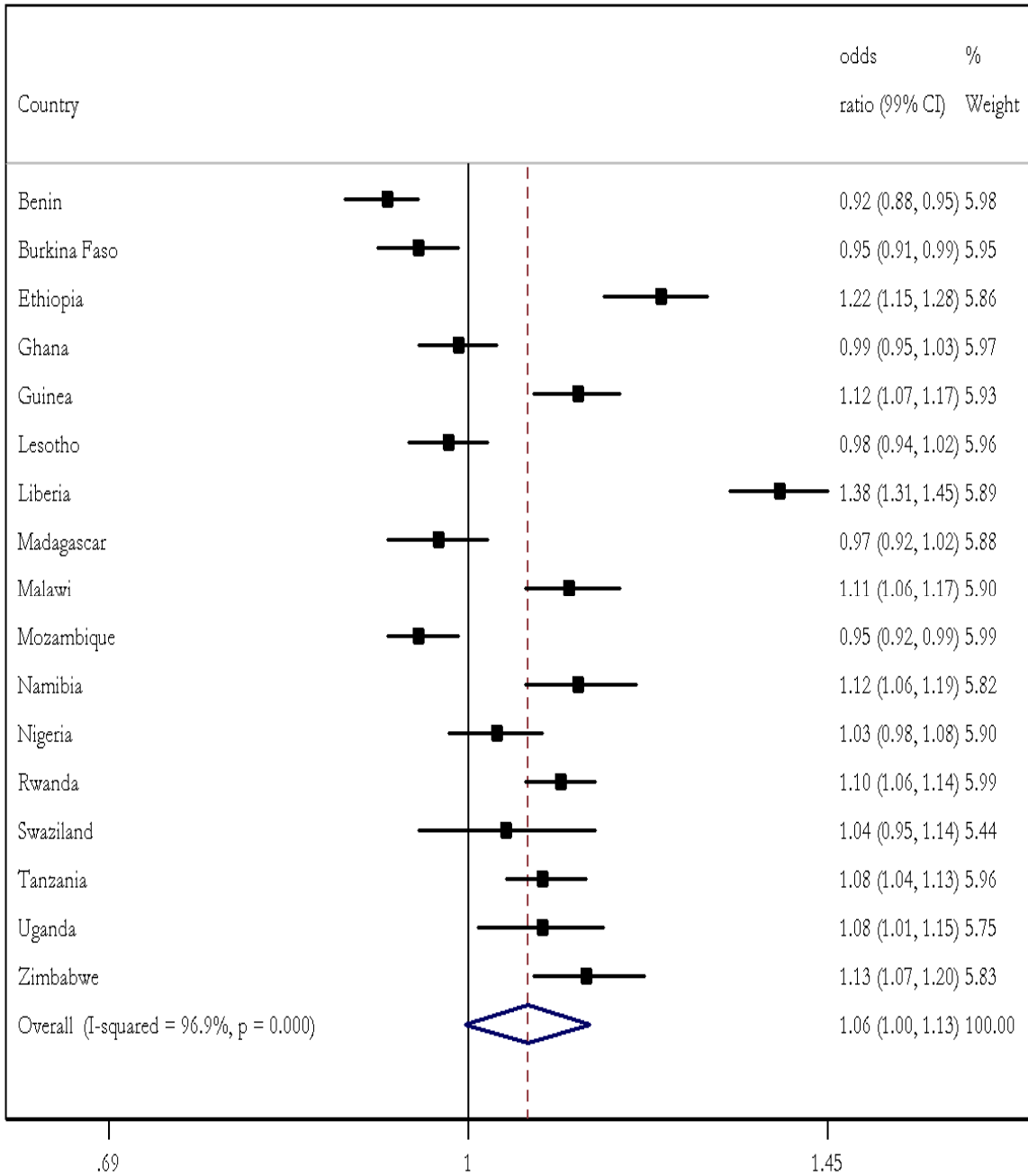
Forest plot of the odds ratios (ORs) and 99% confidence intervals (CIs) of individual countries and pooled data for wealth status (richer)



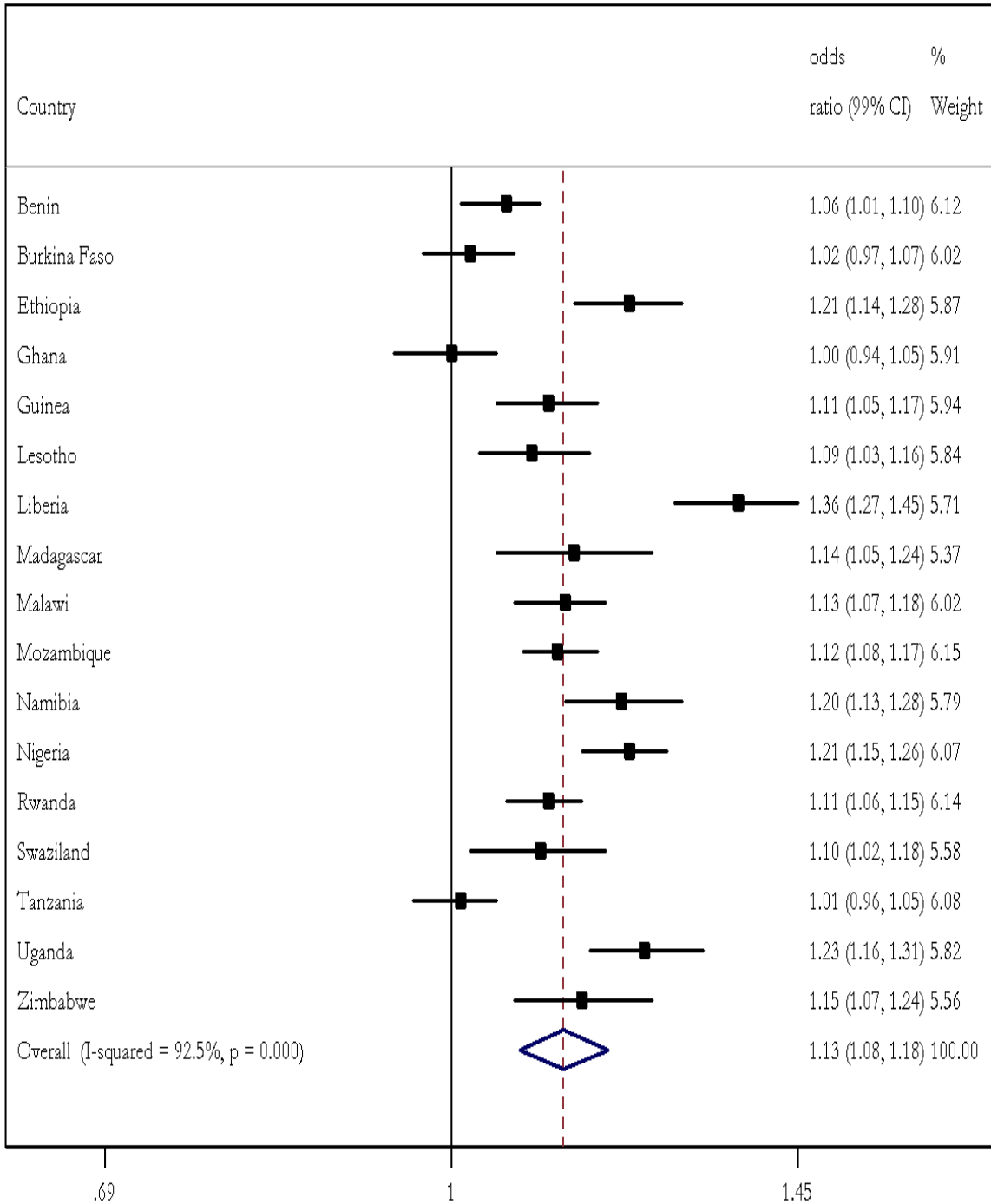
Forest plot of the odds ratios (ORs) and 99% confidence intervals (CIs) of individual countries and pooled data for place of residence



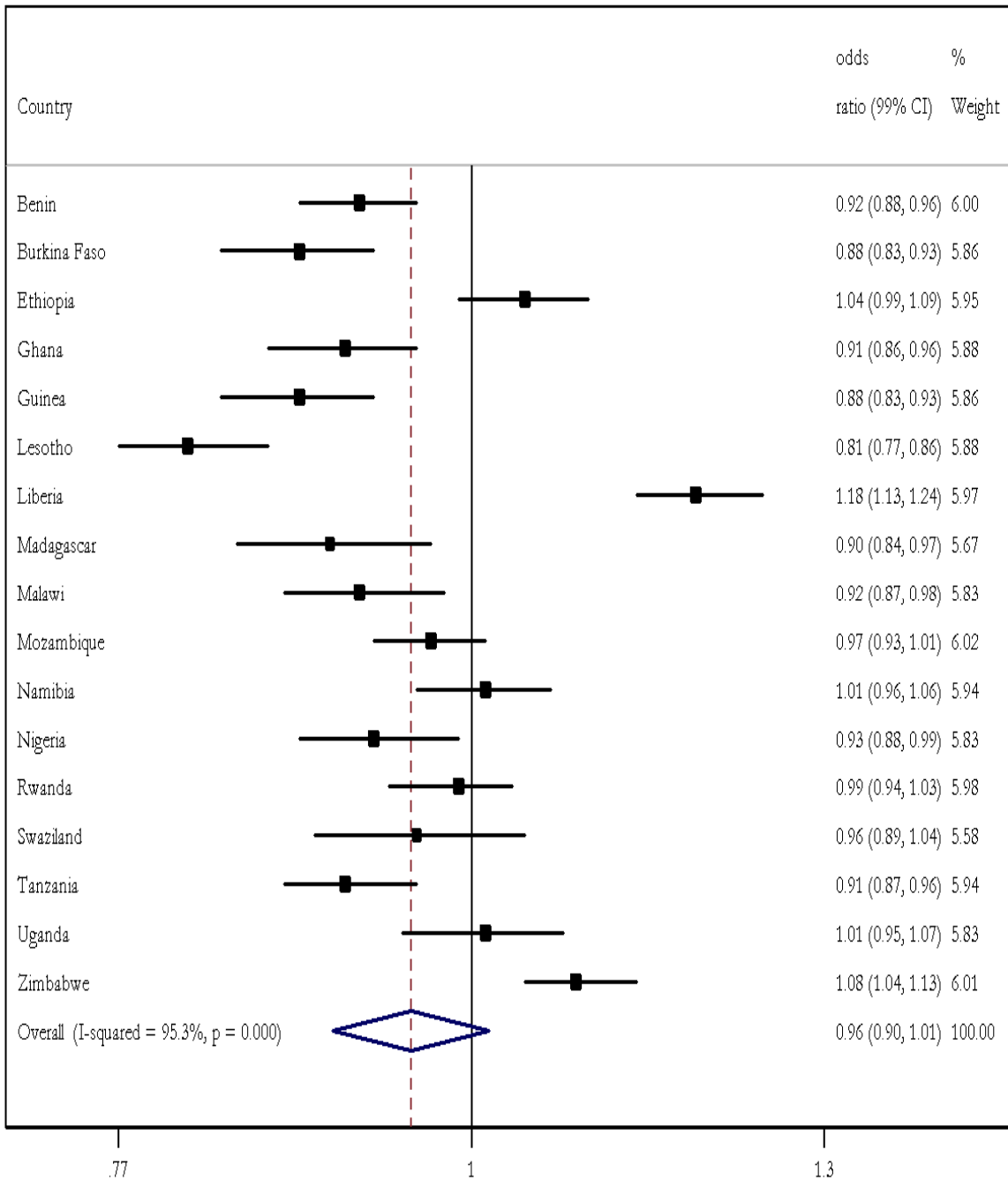
Forest plot of the odds ratios (ORs) and 99% confidence intervals (CIs) of individual countries and pooled data for decision making autonomy (respondent alone)



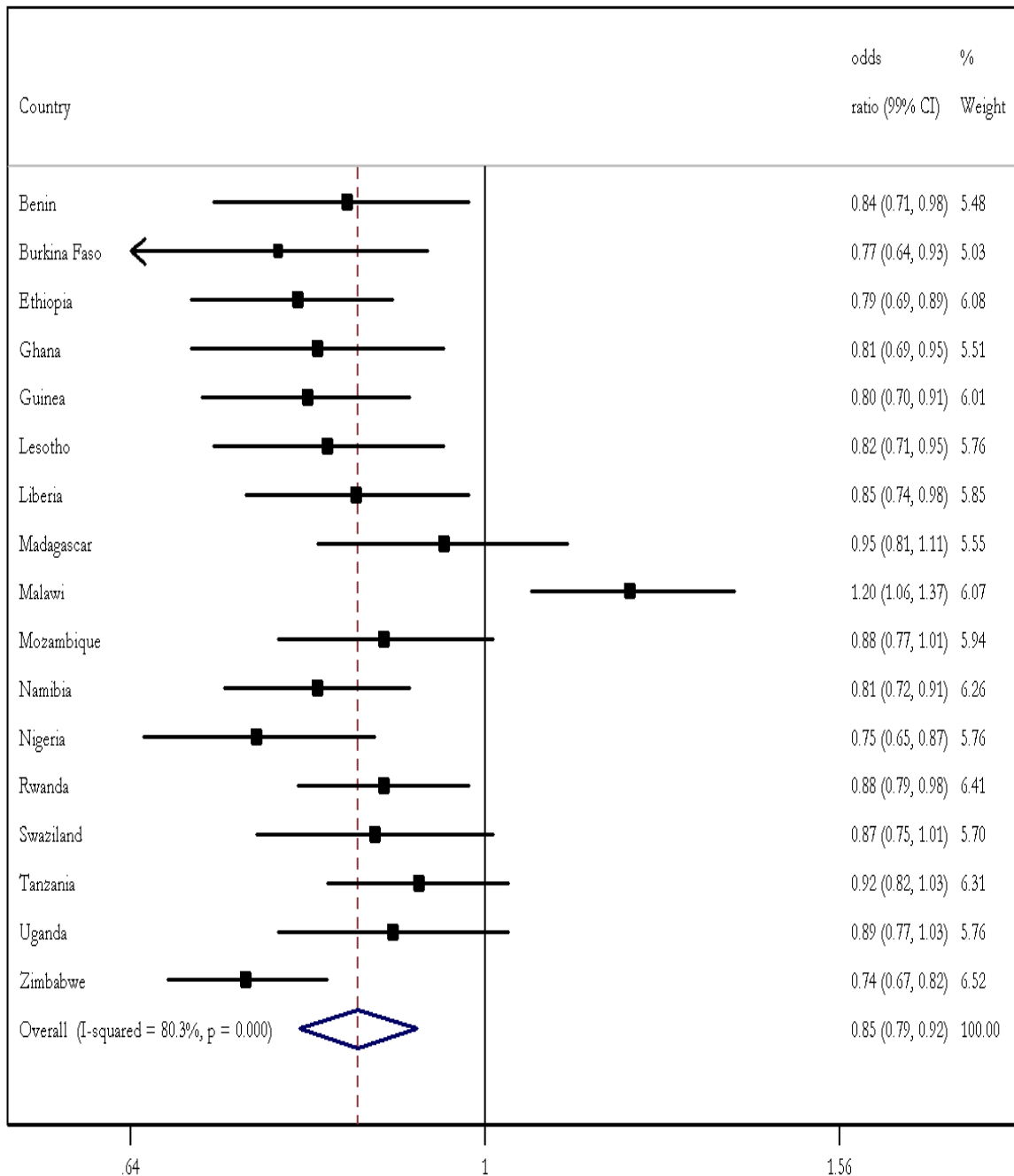
Forest plot of the odds ratios (ORs) and 99% confidence intervals (CIs) of individual countries and pooled data decision making autonomy (Husband/partner alone)



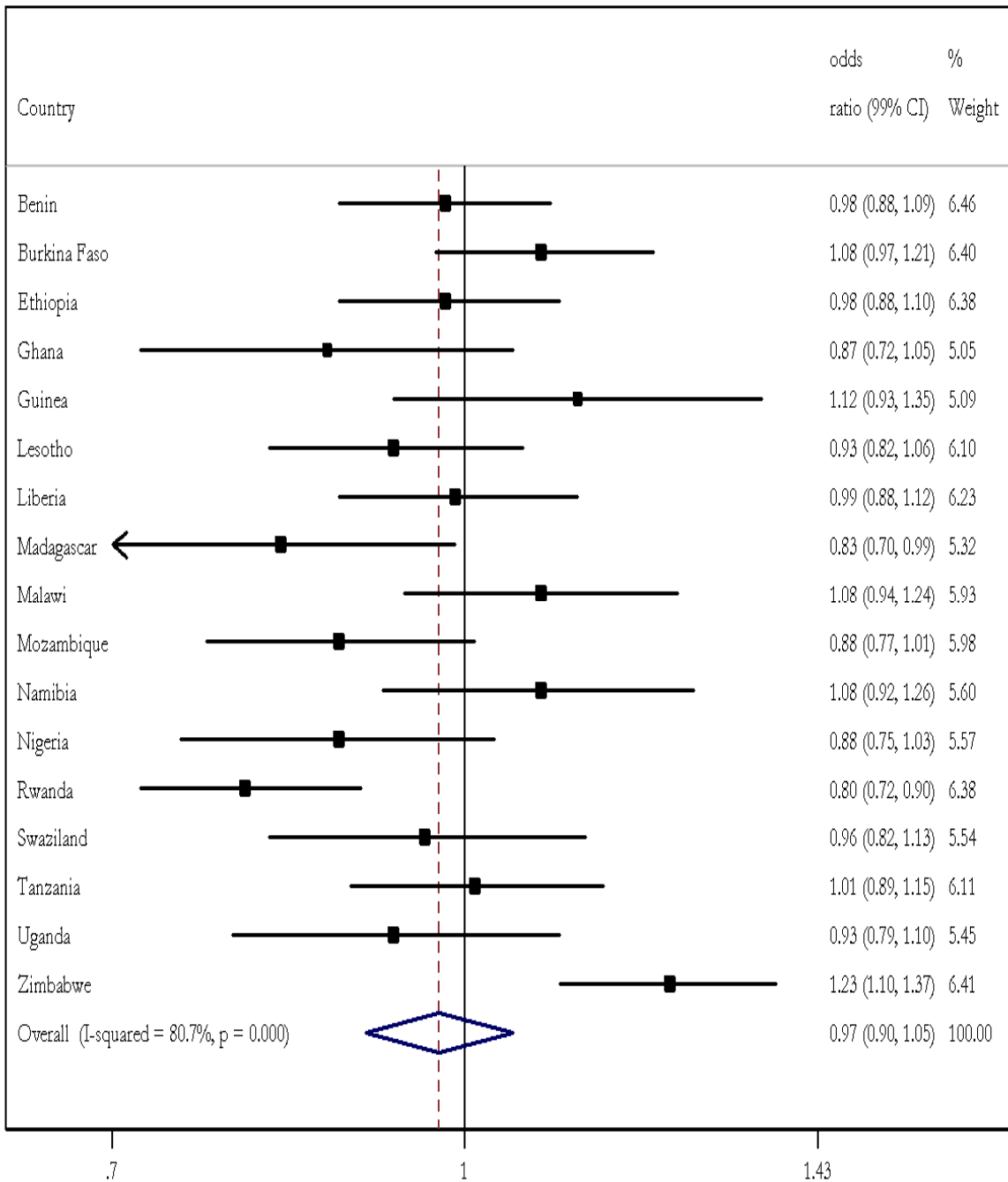
Forest plot of the odds ratios (ORs) and 99% confidence intervals (CIs) of individual countries and pooled data for decision making autonomy (Husband and wife)



Forest plot of the odds ratios (ORs) and 99% confidence intervals (CIs) of individual countries and pooled data for access to newspaper



Forest plot of the odds ratios (ORs) and 99% confidence intervals (CIs) of individual countries and pooled data for access to radio



Forest plot of the odds ratios (ORs) and 99% confidence intervals (CIs) of individual countries and pooled data for access to television

