

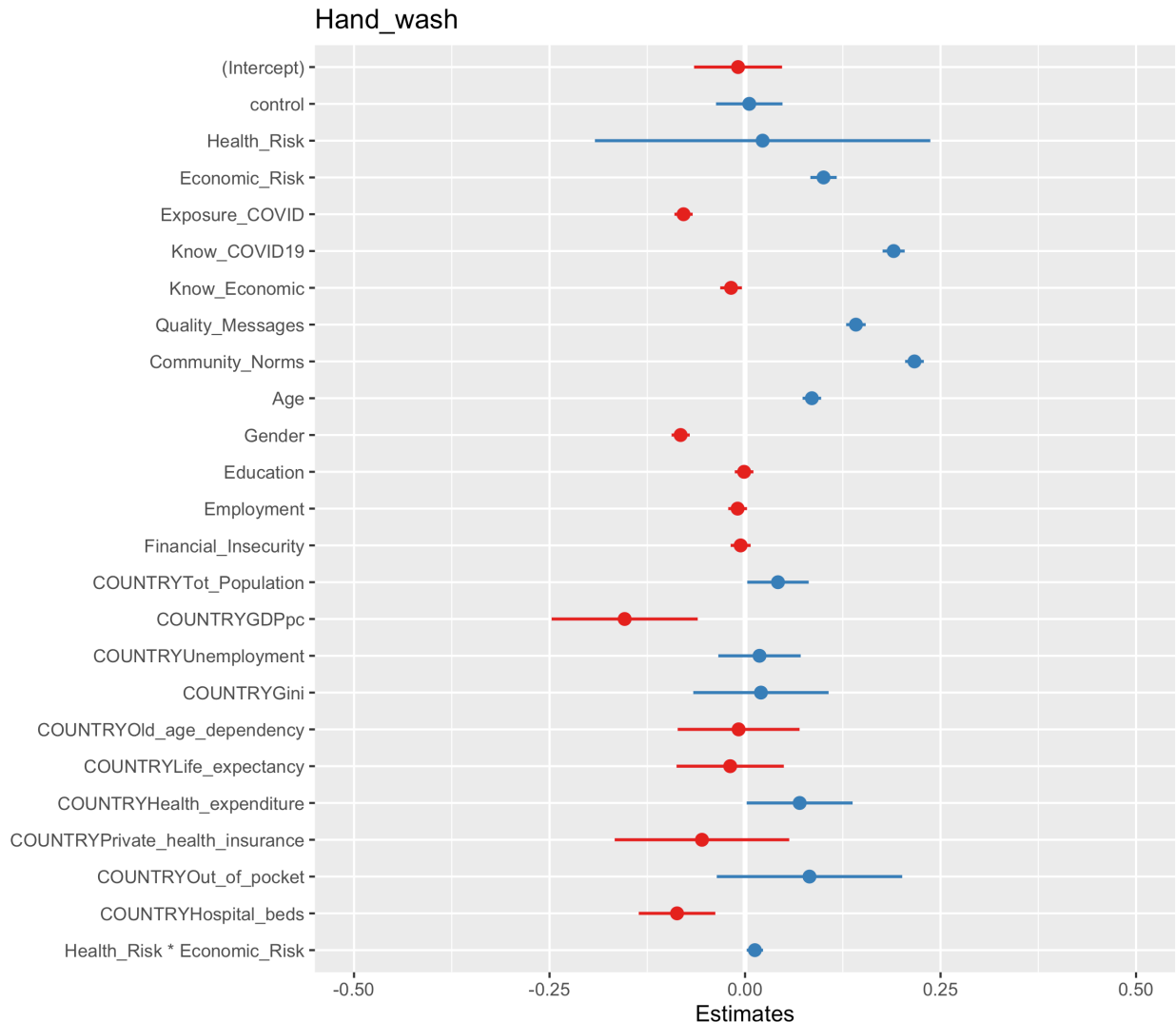
Linear mixed model fit by REML. t-tests use Satterthwaite's method ['lmerModLmerTest']

Formula: Hand_wash ~ 1 + control + Health_Risk + Economic_Risk + Health_Risk *

Economic_Risk + Exposure_COVID + Know_COVID19 + Know_Economic +
Quality_Messages + Community_Norms + Age + Gender + Education +
Employment + Financial_Insecurity + COUNTRYTot_Population +
COUNTRYGDPpc + COUNTRYUnemployment + COUNTRYGini +
COUNTRYOld_age_dependency +
COUNTRYLife_expectancy + COUNTRYHealth_expenditure +
COUNTRYPrivate_health_insurance +
COUNTRYOut_of_pocket + COUNTRYHospital_beds + (1 + Health_Risk + Economic_Risk |
Country)

Data: Model_no_group

Control: lmerControl(optimizer = "Nelder_Mead", optCtrl = list(maxfun = 40000))



Random effects

