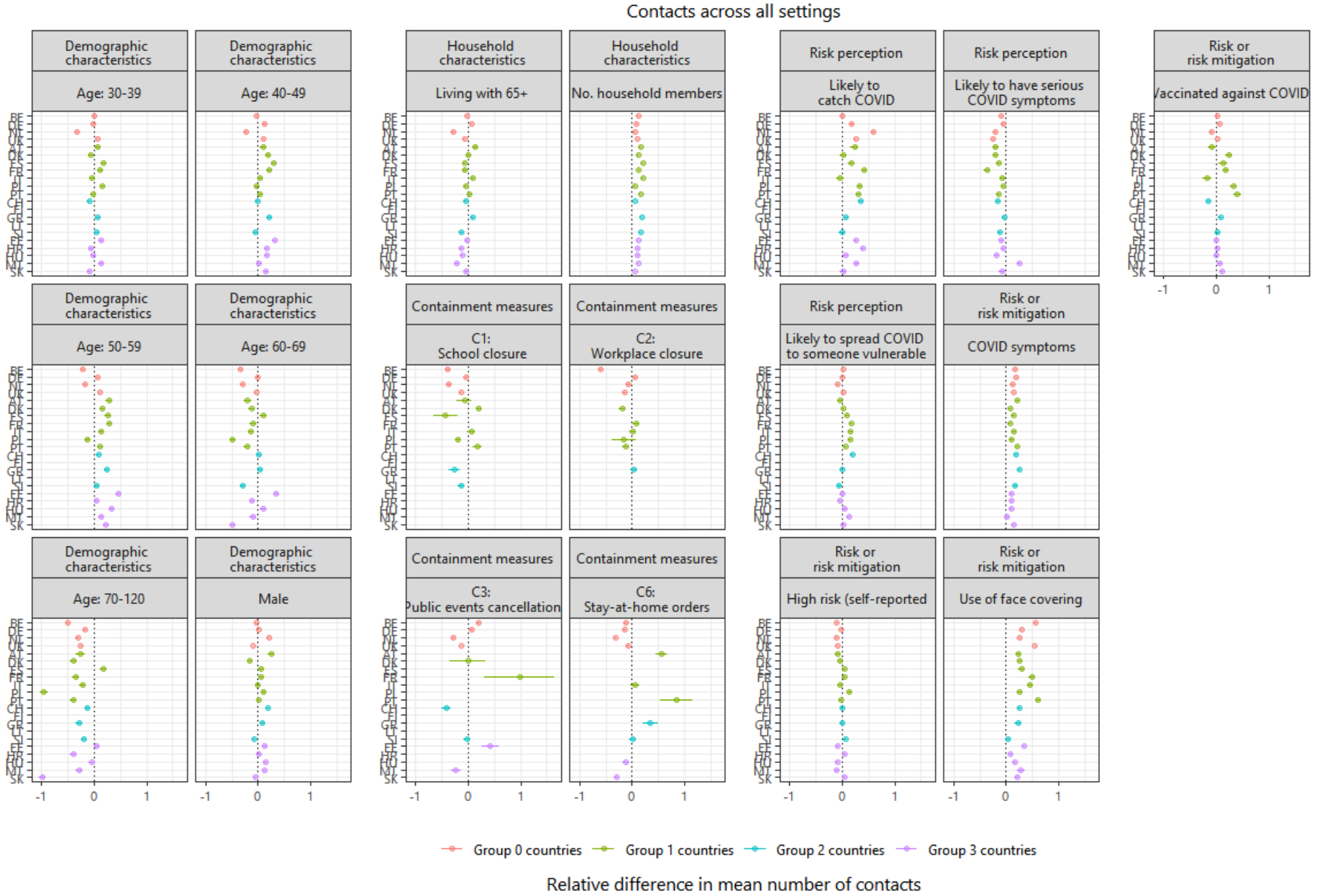
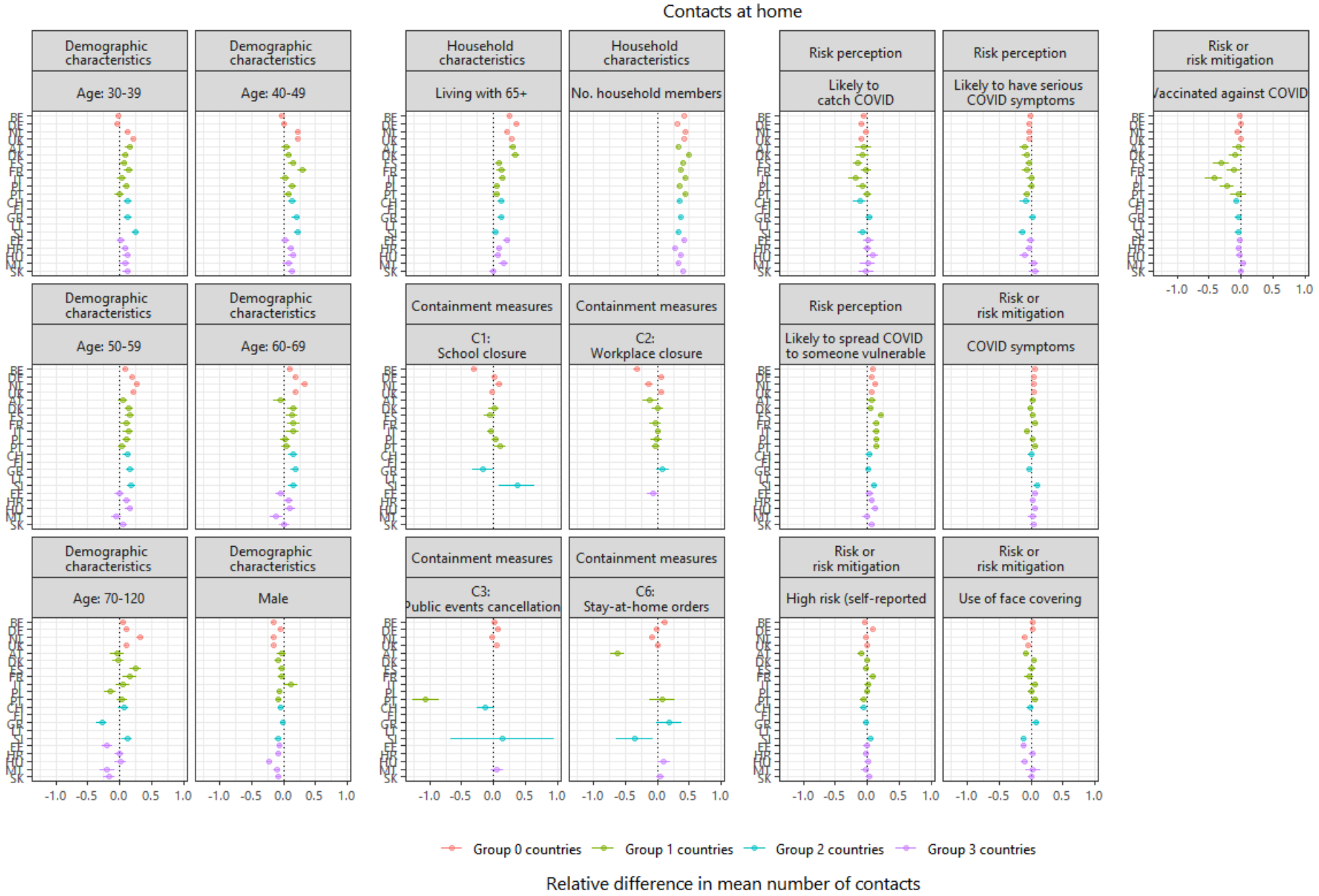
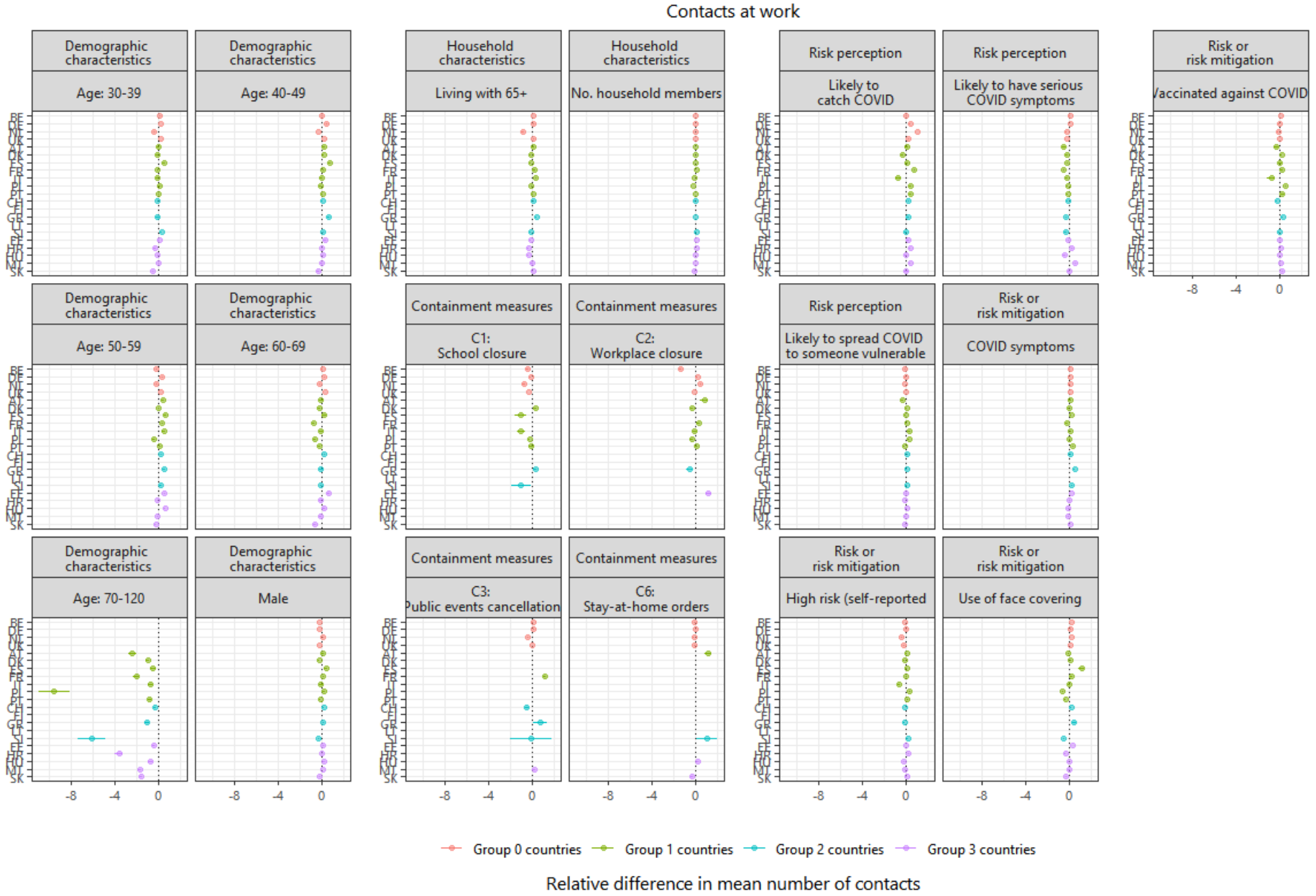
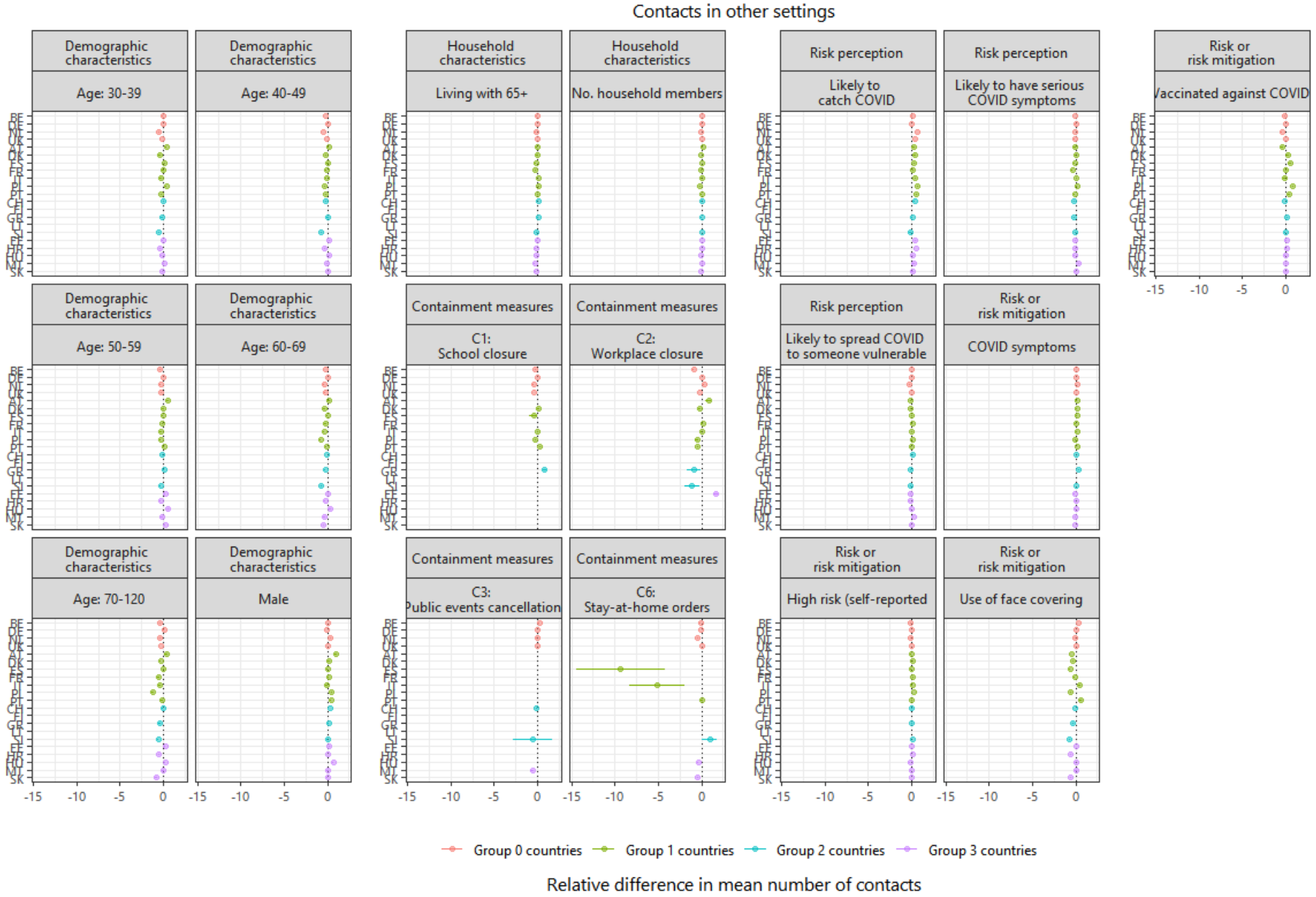

Contacts across all settings
Demographic characteristics
Age: 30-39
Demographic characteristics
Age: 40-49
Household characteristics
Living with 65+
Household characteristics
No. household members
Risk perception
Likely to catch COVID
Risk perception
Likely to have serious COVID symptoms
Risk or risk mitigation
Vaccinated against COVID
Demographic characteristics
Age: 50-59
Demographic characteristics
Age: 60-69
Containment measures
C1: School closure
Containment measures
C2: Workplace closure
Risk perception
Likely to spread COVID to someone vulnerable
Risk or risk mitigation
COVID symptoms
Demographic characteristics
Age: 70-120
Demographic characteristics
Male
Containment measures
C3: Public events cancellation
Containment measures
C6: Stay-at-home orders
Risk or risk mitigation
High risk (self-reported
Risk or risk mitigation
Use of face covering
BE DE NL UK AT DK ES FR PL PT CH EL GB LU SI EE HR HU MT SK
-1 0 1
Group 0 countries
Group 1 countries
Group 2 countries
Group 3 countries
Relative difference in mean number of contacts


Contacts at home
Demographic characteristics
Age: 30-39
Demographic characteristics
Age: 40-49
Household characteristics
Living with 65+
Household characteristics
No. household members
Risk perception
Likely to catch COVID
Risk perception
Likely to have serious COVID symptoms
Risk or risk mitigation
Vaccinated against COVID
Demographic characteristics
Age: 50-59
Demographic characteristics
Age: 60-69
Containment measures
C1: School closure
Containment measures
C2: Workplace closure
Risk perception
Likely to spread COVID to someone vulnerable
Risk or risk mitigation
COVID symptoms
Demographic characteristics
Age: 70-120
Demographic characteristics
Male
Containment measures
C3: Public events cancellation
Containment measures
C6: Stay-at-home orders
Risk or risk mitigation
High risk (self-reported
Risk or risk mitigation
Use of face covering
BE DE NL UK AT DK ES FR PL PT CH EL GB LU SI EE HR HU MT SK
-1.0 -0.5 0.0 0.5 1.0
Group 0 countries
Group 1 countries
Group 2 countries
Group 3 countries
Relative difference in mean number of contacts


Contacts at work
Demographic characteristics
Age: 30-39
Demographic characteristics
Age: 40-49
Household characteristics
Living with 65+
Household characteristics
No. household members
Risk perception
Likely to catch COVID
Risk perception
Likely to have serious COVID symptoms
Risk or risk mitigation
Vaccinated against COVID
Demographic characteristics
Age: 50-59
Demographic characteristics
Age: 60-69
Containment measures
C1: School closure
Containment measures
C2: Workplace closure
Risk perception
Likely to spread COVID to someone vulnerable
Risk or risk mitigation
COVID symptoms
Demographic characteristics
Age: 70-120
Demographic characteristics
Male
Containment measures
C3: Public events cancellation
Containment measures
C6: Stay-at-home orders
Risk or risk mitigation
High risk (self-reported
Risk or risk mitigation
Use of face covering
-8
-4
0
Group 0 countries
Group 1 countries
Group 2 countries
Group 3 countries
Relative difference in mean number of contacts


Contacts in other settings
Demographic characteristics
Age: 30-39
Demographic characteristics
Age: 40-49
Household characteristics
Living with 65+
Household characteristics
No. household members
Risk perception
Likely to catch COVID
Risk perception
Likely to have serious COVID symptoms
Risk or risk mitigation
Vaccinated against COVID
Demographic characteristics
Age: 50-59
Demographic characteristics
Age: 60-69
Containment measures
C1: School closure
Containment measures
C2: Workplace closure
Risk perception
Likely to spread COVID to someone vulnerable
Risk or risk mitigation
COVID symptoms
Demographic characteristics
Age: 70-120
Demographic characteristics
Male
Containment measures
C3: Public events cancellation
Containment measures
C6: Stay-at-home orders
Risk or risk mitigation
High risk (self-reported
Risk or risk mitigation
Use of face covering
BE DE NL UK AT DK ES FR IT PL PT CH EE GB LT SI EE HR HU MT SK
-15 -10 -5 0
Group 0 countries
Group 1 countries
Group 2 countries
Group 3 countries
Relative difference in mean number of contacts