

Religion, Moral Attitudes & Economic Behavior

by Isadora Kirchmaier, Jens Prüfer, & Stefan T. Trautmann

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1) LISS Modules

ca10b: Study Unit: Economic Situation: Assets, LISS Core Study, Wave 2, Version 25.10.2010
http://www.lissdata.nl/dataarchive/study_units/view/144
Datafile: ca10b_EN_1.0p.dta

ci10c: Study Unit: Economic Situation: Income, LISS Core Study, Wave 3, Version 25.10.2010
http://www.lissdata.nl/dataarchive/study_units/view/139
Datafile: ci10c_EN_1.0p.dta

ch10d: Study Unit: Health, LISS Core Study, Wave 4, Version 07.04.2011
http://www.lissdata.nl/dataarchive/study_units/view/169
Datafile: ch10d_EN_1.0p.dta

cr11d: Study Unit: Religion and Ethnicity, LISS Core Study, Wave 4, Version 31.08.2011
http://www.lissdata.nl/dataarchive/study_units/view/205
Datafile: cr11d_EN_1.0p.dta

cw10c: Study Unit: Work and Schooling, LISS Core Study, Wave 3, Version 05.11.2010
http://www.lissdata.nl/dataarchive/study_units/view/145
Datafile: cw10c_EN_1.0p.dta

cf09b: Study Unit: Family and Household, LISS Core Study, Wave 2, Version 21.09.2011
http://www.lissdata.nl/dataarchive/study_units/view/116
Datafile: cf09b_EN_2.0p.dta

cv11d: Study Unit: Politics and Values, LISS Core Study, Wave 4, Version 02.05.2011
http://www.lissdata.nl/dataarchive/study_units/view/183
Datafile: cv11d_EN_1.0p.dta

cs11d: Study Unit: Social Integration and Leisure, LISS Core Study, Wave 4, Version 17.11.2011
http://www.lissdata.nl/dataarchive/study_units/view/221
Datafile: cs11d_EN_2.0p.dta

ad08a: Study Unit: European Values Study 2008, Version 04.02.2009
http://www.lissdata.nl/dataarchive/study_units/view/31
Datafile: ad08a_1p_EN.dta

bm10a: Study Unit: Ambiguity Aversion and Household Portfolio Choice 2010, Version 25.08.2011
http://www.lissdata.nl/dataarchive/study_units/view/138
Datafile: bm10a_EN_1.0p.dta

bl09a: Study Unit: Measuring Higher Order Risk Attitudes of the General Population 2009, Version 08.07.2010
http://www.lissdata.nl/dataarchive/study_units/view/119
Datafile: bl09a_EN_1.0p.dta

fi11a: Study Unit: Betrayal, Beliefs, and the Demographics of Social Capital 2011, Version 07.02.2012
http://www.lissdata.nl/dataarchive/study_units/view/249
Datafile: fi11a_EN_1.0p.dta

The common identifier is nomem_encr (Number of household member encrypted).

2) Survey Question from LISS Modules

For the analysis we used the variables mentioned in this section. The description of the variables can also be found at the LISS Homepage under the respective URLs reported in section 1.

a) Religion

Church membership

member

cr11d012

Do you consider yourself a member of a certain religion or church community?

1 yes (Recode: 1)

2 no (Recode: 0)

99 I don't know (Recode: .)

Church membership of parents at respondent age 15

parents_member

cr11d002

When you were 15 years old, did your parents consider themselves member of a certain religion or church community?

1 yes (Recode: 1)

2 no (Recode: 0)

99 I don't know (Recode: .)

Denomination

Catholic

self_cath

if cr11d012 == 1

cr11d013

Of which religion or church community are you a member?

1 Roman Catholic (Recode: 1)

2 Protestant Church in the Netherlands (Protestantse Kerk in Nederland, PKN) (Recode: 0)

3 Eastern Orthodox Christian Church (Recode: 0)

4 Evangelical and Pentecostal churches (Recode: 0)

5 Dutch Reformed (Nederlands Hervormd) (Recode: 0)

6 Reformed Churches in the Netherlands (Gereformeerd) (Recode: 0)

7 Other Christian church community (Recode: 0)

8 Hinduism (Recode: 0)

9 Buddhism (Recode: 0)

10 Other Eastern religion (Recode: 0)

11 Judaism (Recode: 0)

12 Islam / Muslim (Recode: 0)

13 Humanism (Humanistisch Verbond) (Recode: 0)

14 Other non-Christian religion (Recode: 0)

999 I don't know (Recode: .)

if cr11d012 == 2

Recode: 0

Protestant

self_prot

if cr11d012 == 1

cr11d013

Of which religion or church community are you a member?

1 Roman Catholic (Recode: 0)

2 Protestant Church in the Netherlands (Protestantse Kerk in Nederland, PKN) (Recode: 1)

3 Eastern Orthodox Christian Church (Recode: 0)

4 Evangelical and Pentecostal churches (Recode: 1)

5 Dutch Reformed (Nederlands Hervormd) (Recode: 1)

6 Reformed Churches in the Netherlands (Gereformeerd) (Recode: 1)

7 Other Christian church community (Recode: 0)

8 Hinduism (Recode: 0)

9 Buddhism (Recode: 0)
 10 Other Eastern religion (Recode: 0)
 11 Judaism (Recode: 0)
 12 Islam / Muslim (Recode: 0)
 13 Humanism (Humanistisch Verbond) (Recode: 0)
 14 Other non-Christian religion (Recode: 0)
 999 I don't know (Recode: .)
 if cr11d012 == 2
 Recode: 0

Other Religion

self_otherrel

if cr11d012 == 1
 cr11d013
 Of which religion or church community are you a member?
 1 Roman Catholic (Recode: 0)
 2 Protestant Church in the Netherlands (Protestantse Kerk in Nederland, PKN) (Recode: 0)
 3 Eastern Orthodox Christian Church (Recode: 1)
 4 Evangelical and Pentecostal churches (Recode: 0)
 5 Dutch Reformed (Nederlands Hervormd) (Recode: 0)
 6 Reformed Churches in the Netherlands (Gereformeerd) (Recode: 0)
 7 Other Christian church community (Recode: 1)
 8 Hinduism (Recode: 1)
 9 Buddhism (Recode: 1)
 10 Other Eastern religion (Recode: 1)
 11 Judaism (Recode: 1)
 12 Islam / Muslim (Recode: 1)
 13 Humanism (Humanistisch Verbond) (Recode: 1)
 14 Other non-Christian religion (Recode: 1)
 999 I don't know (Recode: .)
 if cr11d012 == 2
 Recode: 0

self_otherrel_distr

if cr11d012 == 1
 cr11d013
 Of which religion or church community are you a member?
 3 Eastern Orthodox Christian Church (Recode: 0)
 7 Other Christian church community (Recode: 1)
 8 Hinduism (Recode: 2)
 9 Buddhism (Recode: 3)
 10 Other Eastern religion (Recode: 4)
 11 Judaism (Recode: 5)
 12 Islam / Muslim (Recode: 6)
 13 Humanism (Humanistisch Verbond) (Recode: 7)
 14 Other non-Christian religion (Recode: 8)

Denomination of parents at respondent age 15

Catholic

self_cath_parents

if cr11d002 == 1
 cr11d003
 Of which religion or church community are you a member?
 1 Roman Catholic (Recode: 1)
 2 Protestant Church in the Netherlands (Protestantse Kerk in Nederland,PKN) (Recode: 0)
 3 Eastern Orthodox Christian Church (Recode: 0)
 4 Evangelical and Pentecostal churches (Recode: 0)
 5 Dutch Reformed (Nederlands Hervormd) (Recode: 0)
 6 Reformed Churches in the Netherlands (Gereformeerd) (Recode: 0)
 7 Other Christian church community (Recode: 0)
 8 Hinduism (Recode: 0)
 9 Buddhism (Recode: 0)
 10 Other Eastern religion (Recode: 0)

11 Judaism (Recode: 0)
 12 Islam / Muslim (Recode: 0)
 13 Humanism (Humanistisch Verbond) (Recode: 0)
 14 Other non-Christian religion (Recode: 0)
 999 I don't know (Recode: .)
 if cr11d002 == 2
 Recode: 0

Protestant

self_prot_parents

if cr11d002 == 1
 cr11d003
 Of which religion or church community are you a member?
 1 Roman Catholic (Recode: 0)
 2 Protestant Church in the Netherlands (Protestantse Kerk in Nederland, PKN) (Recode: 1)
 3 Eastern Orthodox Christian Church (Recode: 0)
 4 Evangelical and Pentecostal churches (Recode: 1)
 5 Dutch Reformed (Nederlands Hervormd) (Recode: 1)
 6 Reformed Churches in the Netherlands (Gereformeerd) (Recode: 1)
 7 Other Christian church community (Recode: 0)
 8 Hinduism (Recode: 0)
 9 Buddhism (Recode: 0)
 10 Other Eastern religion (Recode: 0)
 11 Judaism (Recode: 0)
 12 Islam / Muslim (Recode: 0)
 13 Humanism (Humanistisch Verbond) (Recode: 0)
 14 Other non-Christian religion (Recode: 0)
 999 I don't know (Recode: .)
 if cr11d002 == 2
 Recode: 0

Other Religion

self_otherrel_parents

if cr11d002 == 1
 cr11d003
 Of which religion or church community are you a member?
 1 Roman Catholic (Recode: 0)
 2 Protestant Church in the Netherlands (Protestantse Kerk in Nederland, PKN) (Recode: 0)
 3 Eastern Orthodox Christian Church (Recode: 1)
 4 Evangelical and Pentecostal churches (Recode: 0)
 5 Dutch Reformed (Nederlands Hervormd) (Recode: 0)
 6 Reformed Churches in the Netherlands (Gereformeerd) (Recode: 0)
 7 Other Christian church community (Recode: 1)
 8 Hinduism (Recode: 1)
 9 Buddhism (Recode: 1)
 10 Other Eastern religion (Recode: 1)
 11 Judaism (Recode: 1)
 12 Islam / Muslim (Recode: 1)
 13 Humanism (Humanistisch Verbond) (Recode: 1)
 14 Other non-Christian religion (Recode: 1)
 999 I don't know (Recode: .)
 if cr11d002 == 2
 Recode: 0

Church attendance

churchattendance2max

cr11d041
 Aside from special occasions such as weddings and funerals, how often do you attend religious gatherings nowadays?
 1 every day (Recode: 2)
 2 more than once a week (Recode: 2)
 3 once a week (Recode: 2)
 4 at least once a month (Recode: 1)
 5 only on special religious days (Recode: 1)

6 less often (Recode: 1)
7 never (Recode: 0)
99 I don't know (Recode: .)

Recode:

0 Never
1 Less than once a week
2 At least once a week

churchattendance1max

cr11d041

Aside from special occasions such as weddings and funerals, how often do you attend religious gatherings nowadays?

1 every day (Recode: 1)
2 more than once a week (Recode: 1)
3 once a week (Recode: 1)
4 at least once a month (Recode: 1)
5 only on special religious days (Recode: 1)
6 less often (Recode: 1)
7 never (Recode: 0)
99 I don't know (Recode: .)

Label:

0 Never
1 Attend

church_moreonceweek

cr11d041

Aside from special occasions such as weddings and funerals, how often do you attend religious gatherings nowadays?

1 every day (Recode: 1)
2 more than once a week (Recode: 1)
3 once a week (Recode: 0)
4 at least once a month (Recode: 0)
5 only on special religious days (Recode: 0)
6 less often (Recode: 0)
7 never (Recode: 0)
99 I don't know (Recode: .)

church_onceweek

cr11d041

Aside from special occasions such as weddings and funerals, how often do you attend religious gatherings nowadays?

1 every day (Recode: 0)
2 more than once a week (Recode: 0)
3 once a week (Recode: 1)
4 at least once a month (Recode: 0)
5 only on special religious days (Recode: 0)
6 less often (Recode: 0)
7 never (Recode: 0)
99 I don't know (Recode: .)

church_oncemonth

cr11d041

Aside from special occasions such as weddings and funerals, how often do you attend religious gatherings nowadays?

1 every day (Recode: 0)
2 more than once a week (Recode: 0)
3 once a week (Recode: 0)
4 at least once a month (Recode: 1)
5 only on special religious days (Recode: 0)
6 less often (Recode: 0)
7 never (Recode: 0)
99 I don't know (Recode: .)

church_specialdays

cr11d041

Aside from special occasions such as weddings and funerals, how often do you attend religious gatherings nowadays?

- 1 every day (Recode: 0)
- 2 more than once a week (Recode: 0)
- 3 once a week (Recode: 0)
- 4 at least once a month (Recode: 0)
- 5 only on special religious days (Recode: 1)
- 6 less often (Recode: 0)
- 7 never (Recode: 0)
- 99 I don't know (Recode: .)

church_rarely

cr11d041

Aside from special occasions such as weddings and funerals, how often do you attend religious gatherings nowadays?

- 1 every day (Recode: 0)
- 2 more than once a week (Recode: 0)
- 3 once a week (Recode: 0)
- 4 at least once a month (Recode: 0)
- 5 only on special religious days (Recode: 0)
- 6 less often (Recode: 1)
- 7 never (Recode: 0)
- 99 I don't know (Recode: .)

church_never

cr11d041

Aside from special occasions such as weddings and funerals, how often do you attend religious gatherings nowadays?

- 1 every day (Recode: 0)
- 2 more than once a week (Recode: 0)
- 3 once a week (Recode: 0)
- 4 at least once a month (Recode: 0)
- 5 only on special religious days (Recode: 0)
- 6 less often (Recode: 0)
- 7 never (Recode: 1)
- 99 I don't know (Recode: .)

Church attendance of parents at responder age 15**churchparents2max**

cr11d011

When you were 15 years old, how often did your parents attend religious gatherings?

- 1 every day (Recode: 2)
- 2 more than once a week (Recode: 2)
- 3 once a week (Recode: 2)
- 4 at least once a month (Recode: 1)
- 5 only on special religious days (Recode: 1)
- 6 less often (Recode: 1)
- 7 never (Recode: 0)
- 99 I don't know (Recode: .)

Label:

- 0 Never
- 1 Less than once a week
- 2 At least once a week

churchParents_moreonceweek

cr11d041

Aside from special occasions such as weddings and funerals, how often do you attend religious gatherings nowadays?

- 1 every day (Recode: 1)
- 2 more than once a week (Recode: 1)
- 3 once a week (Recode: 0)

4 at least once a month (Recode: 0)
5 only on special religious days (Recode: 0)
6 less often (Recode: 0)
7 never (Recode: 0)
99 I don't know (Recode: .)

churchParents_onceweek

cr11d041

Aside from special occasions such as weddings and funerals, how often do you attend religious gatherings nowadays?

1 every day (Recode: 0)
2 more than once a week (Recode: 0)
3 once a week (Recode: 1)
4 at least once a month (Recode: 0)
5 only on special religious days (Recode: 0)
6 less often (Recode: 0)
7 never (Recode: 0)
99 I don't know (Recode: .)

churchParents_oncemonth

cr11d041

Aside from special occasions such as weddings and funerals, how often do you attend religious gatherings nowadays?

1 every day (Recode: 0)
2 more than once a week (Recode: 0)
3 once a week (Recode: 0)
4 at least once a month (Recode: 1)
5 only on special religious days (Recode: 0)
6 less often (Recode: 0)
7 never (Recode: 0)
99 I don't know (Recode: .)

churchParents_specialdays

cr11d041

Aside from special occasions such as weddings and funerals, how often do you attend religious gatherings nowadays?

1 every day (Recode: 0)
2 more than once a week (Recode: 0)
3 once a week (Recode: 0)
4 at least once a month (Recode: 0)
5 only on special religious days (Recode: 1)
6 less often (Recode: 0)
7 never (Recode: 0)
99 I don't know (Recode: .)

churchParents_rarely

cr11d041

Aside from special occasions such as weddings and funerals, how often do you attend religious gatherings nowadays?

1 every day (Recode: 0)
2 more than once a week (Recode: 0)
3 once a week (Recode: 0)
4 at least once a month (Recode: 0)
5 only on special religious days (Recode: 0)
6 less often (Recode: 1)
7 never (Recode: 0)
99 I don't know (Recode: .)

churchParents_never

cr11d041

Aside from special occasions such as weddings and funerals, how often do you attend religious gatherings nowadays?

1 every day (Recode: 0)
2 more than once a week (Recode: 0)
3 once a week (Recode: 0)

4 at least once a month (Recode: 0)
5 only on special religious days (Recode: 0)
6 less often (Recode: 0)
7 never (Recode: 1)
99 I don't know (Recode: .)

Denomination and church attendance

Non-orthodox Roman Catholic

cath_low

1 if self_cath==1 & (churchattendance2max==0 | churchattendance2max==1)
0 if self_cath==1 & churchattendance2max==2

Orthodox Roman Catholic

cath_high

1 if self_cath==1 & churchattendance2max==2
0 if self_cath==1 & (churchattendance2max==0 | churchattendance2max==1)

Non-orthodox Protestant

prot_low

1 if self_prot ==1 & (churchattendance2max==0 | churchattendance2max==1)
0 if self_prot ==1 & churchattendance2max==2

Orthodox Protestant

prot_high

1 if self_prot ==1 & churchattendance2max==2
0 if self_prot ==1 & (churchattendance2max==0 | churchattendance2max==1)

Denomination and church attendance of parents at responder age 15

Non-orthodox Roman Catholic

cath_low_parents

1 if self_cath_parents ==1 & (churchparents2max ==0 | churchparents2max ==1)
0 if self_cath_parents ==1 & churchparents2max ==2

Orthodox Roman Catholic

cath_high_parents

1 if self_cath_parents ==1 & churchparents2max ==2
0 if self_cath_parents ==1 & (churchparents2max ==0 | churchparents2max ==1)

Non-orthodox Protestant

prot_low_parents

1 if self_prot_parents ==1 & (churchparents2max ==0 | churchparents2max ==1)
0 if self_prot_parents ==1 & churchparents2max ==2

Orthodox Protestant

prot_high_parents

1 if self_prot_parents ==1 & churchparents2max ==2
0 if self_prot_parents ==1 & (churchparents2max ==0 | churchparents2max ==1)

Praying

pray2max

cr11d042

Aside from when you attend religious gatherings, how often do you pray?

1 every day (Recode: 2)
2 more than once a week (Recode: 2)
3 once a week (Recode: 2)
4 at least once a month (Recode: 1)
5 only on special religious days (Recode: 1)
6 less often (Recode: 1)
7 never (Recode: 0)
99 I don't know (Recode: .)

Label:

- 0 Never
- 1 Less than once a week
- 2 At least once a week

pray1max
cr11d042

Aside from when you attend religious gatherings, how often do you pray?

- 1 every day (Recode: 1)
- 2 more than once a week (Recode: 1)
- 3 once a week (Recode: 1)
- 4 at least once a month (Recode: 1)
- 5 only on special religious days (Recode: 1)
- 6 less often (Recode: 1)
- 7 never (Recode: 0)
- 99 I don't know (Recode: .)

Label:

- 0 Never
- 1 Pray

pray_moreonceweek
cr11d042

Aside from when you attend religious gatherings, how often do you pray?

- 1 every day (Recode: 1)
- 2 more than once a week (Recode: 1)
- 3 once a week (Recode: 0)
- 4 at least once a month (Recode: 0)
- 5 only on special religious days (Recode: 0)
- 6 less often (Recode: 0)
- 7 never (Recode: 0)
- 99 I don't know (Recode: .)

pray_onceweek
cr11d042

Aside from when you attend religious gatherings, how often do you pray?

- 1 every day (Recode: 0)
- 2 more than once a week (Recode: 0)
- 3 once a week (Recode: 1)
- 4 at least once a month (Recode: 0)
- 5 only on special religious days (Recode: 0)
- 6 less often (Recode: 0)
- 7 never (Recode: 0)
- 99 I don't know (Recode: .)

pray_oncemonth
cr11d042

Aside from when you attend religious gatherings, how often do you pray?

- 1 every day (Recode: 0)
- 2 more than once a week (Recode: 0)
- 3 once a week (Recode: 0)
- 4 at least once a month (Recode: 1)
- 5 only on special religious days (Recode: 0)
- 6 less often (Recode: 0)
- 7 never (Recode: 0)
- 99 I don't know (Recode: .)

pray_specialdays
cr11d042

Aside from when you attend religious gatherings, how often do you pray?

- 1 every day (Recode: 0)
- 2 more than once a week (Recode: 0)
- 3 once a week (Recode: 0)
- 4 at least once a month (Recode: 0)
- 5 only on special religious days (Recode: 1)
- 6 less often (Recode: 0)

7 never (Recode: 0)
99 I don't know (Recode: .)

pray_rarely

cr11d042

Aside from when you attend religious gatherings, how often do you pray?

- 1 every day (Recode: 0)
- 2 more than once a week (Recode: 0)
- 3 once a week (Recode: 0)
- 4 at least once a month (Recode: 0)
- 5 only on special religious days (Recode: 0)
- 6 less often (Recode: 1)
- 7 never (Recode: 0)
- 99 I don't know (Recode: .)

pray_never

cr11d042

Aside from when you attend religious gatherings, how often do you pray?

- 1 every day (Recode: 0)
- 2 more than once a week (Recode: 0)
- 3 once a week (Recode: 0)
- 4 at least once a month (Recode: 0)
- 5 only on special religious days (Recode: 0)
- 6 less often (Recode: 0)
- 7 never (Recode: 1)
- 99 I don't know (Recode: .)

Belief in God

belgodmed

- 1 if beliefgod5max>Median
- 0 if beliefgod5max<= Median

beliefgod5max:

cr11d030

Which of the following statements best matches your idea of God?

- 1 I do not believe in God (Recode: 0)
- 2 I do not know if God exists, and I do not believe that we have any way of knowing (Recode:1)
- 3 I do not believe in a God that is personally concerned with each of us, but I do believe in a higher power (Recode: 2)
- 4 at some moments I do believe in God, at other moments I don't (Recode: 3)
- 5 I believe in God, although I have my doubts (Recode: 4)
- 6 I believe without any doubt that God exists (Recode: 5)

Belief in Theological Concepts

beltheo7med

- 1 if belieftheo7max >Median
- 0 if belieftheo7max <= Median

belieftheo7max:

believe_liferafterdeath + believe_heaven + believe_purgatory + believe_hell + believe_devil + believe_adam + believe_prayer

believe_liferafterdead:

cr11d031

Do you believe in a life after death?

- 1 yes (Recode: 1)
- 2 no (Recode: 0)
- 3 maybe (Recode: .)
- 4 I don't know (Recode: .)

believe_heaven:

cr11d032

Do you believe in the existence of heaven?

- 1 yes (Recode: 1)
- 2 no (Recode: 0)
- 3 maybe (Recode: .)
- 4 I don't know (Recode: .)

believe_hell:

cr11d034

Do you believe in hell?

- 1 yes (Recode: 1)
- 2 no (Recode: 0)
- 3 maybe (Recode: .)
- 4 I don't know (Recode: .)

believe_devil:

cr11d035

Do you believe in a devil?

- 1 yes (Recode: 1)
- 2 no (Recode: 0)
- 3 maybe (Recode: .)
- 4 I don't know (Recode: .)

believe_adam:

cr11d036

Do you believe Adam and Eve existed?

- 1 yes (Recode: 1)
- 2 no (Recode: 0)
- 3 maybe (Recode: .)
- 4 I don't know (Recode: .)

believe_bible:

cr11d037

Do you see the Bible as the word of God?

- 1 yes (Recode: 1)
- 2 no (Recode: 0)
- 3 maybe (Recode: .)
- 4 I don't know (Recode: .)

believe_prayer:

cr11d040

Do you think that it makes sense of you to pray?

- 1 yes (Recode: 1)
- 2 no (Recode: 0)
- 3 maybe (Recode: .)
- 4 I don't know (Recode: .)

b) Moral attitude and economic behavior

Moral Judgment

Please tell for each of the following whether you think it can always be justified, never be justified, or something in between?

Never Always
1 2 3 4 5 6 7 8 9 10

ad08a228 Claiming state benefits which you are not entitled to

ad08a229 Cheating on tax if you have the chance

ad08a230 Taking and driving away a car belonging to someone else (joyriding)

ad08a232 Lying in your own interest

ad08a233 Married men/women having an affair

ad08a234 Someone accepting a bribe in the course of their duties

ad08a242 Avoiding a fare on public transport

number between 1 and 10

1..10

Recode: (0 (always) - 9 (never))

[respondents could leave this question empty]

moralindicator9max = (cheatsocsec + cheattax + stealcar + lie + adultery + bribes + avoidfare)/7

Decrease differences in income

cv11d103

Some people believe that differences in income should increase in our country. Others feel that they should decrease. Still others hold an opinion that lies somewhere in between. Where would you place yourself on a scale from 1 to 5, where 1 means that differences in income should increase and 5 means that these should decrease?

differences in income
should increase

differences in income
should decrease

1 2 3 4 5

99 I don't know

Recode:

0 1 2 3 4

Voluntary work

Time spent on voluntary work, per week

cs11d079

Considered all together, how much time do you spend on voluntary work per week, on average? (including hours that you possibly spend on informal care)

0.0..168.0 hours per week

Time spent on informal care only, per week

cs11d408

Total amount of time spent on voluntary work per week, if only spent on informal care.

0.0..168.0 hours

Indicator informal care only

0 perform voluntary work, not only consisting of informal care

1 only perform informal care

cs11d063

Did you perform any informal care over the past 12 months; that is, did you regularly help someone in your environment requiring help due to a disease or other affliction?

1 yes

2 no

Time spent on informal care, per week

if cs11d063=1

cs11d066

How many hours of informal care did you provide per week, on average?

0.0..168.0 hours

Types of volunteering

cs11d007 a sports club or club for outdoor activities

cs11d012 a cultural association or hobby club

cs11d017 a trade union

cs11d022 a business, professional or agrarian organization

cs11d027 a consumers' organization or automobile club

cs11d032 an organization for humanitarian aid, human rights, minorities or migrants

cs11d037 an organization for environmental protection, peace organization or animal rights organization

cs11d042 a religious or church organization

cs11d047 a political party

cs11d052 a science, education, teachers' or parents' association

cs11d057 a social society; an association for youth, pensioners/senior citizens, women; or friends' clubs

cs11d062 other organizations that you can freely join

cs11d077 other voluntary work over the past 12 months, other than indicated above?

Responder honors the trust

fi11a011

Trust game: Trust game beliefs >> Risky game >> verbal questions

Which option do you choose?

1 Option 1 "Trust" (Recode: 1)

2 Option 2 "Betrayal" (Recode: 0)

Self-perceived trustworthiness

fi11a029

People can trust me.

Strongly disagree Strongly agree

1 2 3 4 5 6 7

Recode: 0-6

c) Control variables

Age

leeftijd Age of the household member

Male

geslacht Gender

1 Male (Recode: 1)

2 Female (Recode: 0)

Number of children

aantalki Number of living-at-home children in the household, children of the household head or his/her partner

0 None

1 One child

2 Two children

3 Three children

4 Four children

5 Five children

6 Six children

7 Seven children

8 Eight children

9 Nine children or more

Having a partner

partner The household head lives together with a partner (wedded or unwedded)

0 No

1 Yes

Divorced

burgstat Civil status

1 Married (Recode: 0)

2 Separated (Recode: 1)

3 Divorced (Recode: 1)

4 Widow or widower (Recode: 0)

5 Never been married (Recode: 0)

Married

burgstat Civil status

1 Married (Recode: 1)

2 Separated (Recode: 0)

3 Divorced (Recode: 0)

4 Widow or widower (Recode: 0)

5 Never been married (Recode: 0)

Urban character of place of residence

sted

1 Extremely urban (Recode: 4)

2 Very urban (Recode: 3)

3 Moderately urban (Recode: 2)

4 Slightly urban (Recode: 1)

5 Not urban (Recode: 0)

Urban character: Surrounding address density per km²

extremely urban 2500 or more

very 1500 to 2500

moderately 1000 to 1500

slightly 500 to 1000

not less than 500

Net income

nettoink_f Personal net monthly income in Euros, imputed (available as from July 2008)

netincome_median

1 if nettoink_f >Median

0 nettoink_f <= Median

Wealth

wealth_ind_median

1 if beliefindicator7max >Median

0 if beliefindicator7max <= Median

wealth_ind = wealth_savings + wealth_lifeinsurance + wealth_assets + wealth_estate

wealth_savings

ca10b078

On 31 December 2009, did you possess one or more of the following assets? - Current accounts, savings accounts, term deposit accounts, savings bonds or savings certificates, banksparen

0 No

1 Yes

wealth_lifeinsurance

ca10b005

On 31 December 2009, did you possess one or more of the following assets? - Single-premium insurance policy, life annuity insurance, endowment insurance (not linked to a mortgage)

0 No

1 Yes

wealth_assets

ca10b006

On 31 December 2009, did you possess one or more of the following assets? - Investments (growth funds, share funds, bonds, debentures, stocks, options, warrants, and so on)

0 No

1 Yes

wealth_estate

ca10b007

On 31 December 2009, did you possess one or more of the following assets? - Real estate (not used as one's own home, second home or holiday home?)

0 No

1 Yes

Education

oplmet Highest level of education with diploma

1 primary school (Recode: 0)

2 vmbo (intermediate secondary education, US: junior high school) (Recode: 0)

3 avo/vwo (higher secondary education/preparatory university education, US: senior high school) (Recode: 0)

4 mbo (intermediate vocational education, US: junior college) (Recode: 0)

5 hbo (higher vocational education, US: college) (Recode: 1)

6 wo (university) (Recode: 1)

7 other (Recode: 0)

8 Not (yet) completed any education (Recode: 0)

9 Not yet started any education (Recode: 0)

Health

ch10d004

How would you describe your health, generally speaking?

1 poor (Recode: 0)

2 moderate (Recode: 1)

3 good (Recode: 2)

4 very good (Recode: 3)

5 excellent (Recode: 4)

Self-employed

cw10c525

primary occupation

1 paid employment (Recode: 0)

2 works or assists in family business (Recode: 0)

3 autonomous professional, freelancer, or self-employed (Recode: 1)

4 job seeker following job loss (Recode: 0)

5 first-time job seeker (Recode: 0)

6 exempted from job seeking following job loss (Recode: 0)

7 attends school or is studying (Recode: 0)

8 takes care of the housekeeping (Recode: 0)

9 is pensioner ([voluntary] early retirement, old age pension scheme) (Recode: 0)

10 has (partial) work disability (Recode: 0)

11 performs unpaid work while retaining unemployment benefit (Recode: 0)

12 performs voluntary work (Recode: 0)

13 does something else (Recode: 0)

14 is too young to have an occupation (Recode: 0)

Political Orientation

rightmedian

1 if right10max > Median

0 right10max <= Median

right10max

cv11d101

In politics, a distinction is often made between "the left" and "the right". Where would you place yourself on the scale below, where 0 means left and 10 means right?

left right

0 1 2 3 4 5 6 7 8 9 10

999 (Recode: .) I don't know

Member in organization

cs11d006 a sports club or club for outdoor activities

cs11d011 a cultural association or hobby club

cs11d031 an organization for humanitarian aid, human rights, minorities or migrants

cs11d036 an organization for environmental protection, peace organization or animal rights organization

cs11d046 a political party

cs11d056 a social society; an association for youth, pensioners/senior citizens, women; or friends' clubs

Table B1. Correlations: Religion

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
1 Church membership																						
2 Roman Catholic	0.60																					
3 Protestant	0.54	-0.20																				
4 Other faiths	0.28	-0.11	-0.10																			
5 Church attendance (0-2)	0.67	0.29	0.45	0.23																		
6 Never	-0.64	-0.35	-0.38	-0.19	-0.97																	
7 Less than once a week	0.39	0.38	0.11		0.61	-0.78																
8 Once a week or more	0.43		0.44	0.26	0.62	-0.41	-0.24															
9 Praying (0-2)	0.66	0.29	0.45	0.22	0.67	-0.64	0.36	0.46														
10 Never	-0.61	-0.32	-0.37	-0.19	-0.62	0.61	-0.42	-0.34	-0.94													
11 Less than once a week	0.10	0.19	-0.05		0.10	-0.17	0.30	-0.17	0.21	-0.53												
12 Once a week or more	0.58	0.18	0.46	0.22	0.59	-0.52	0.19	0.54	0.85	-0.61	-0.34											
13 Degree of belief in God (0-5)	0.61	0.25	0.42	0.24	0.58	-0.54	0.29	0.42	0.73	-0.69	0.16	0.62										
14 Strong belief in God	0.58	0.25	0.39	0.20	0.53	-0.49	0.27	0.38	0.66	-0.62	0.14	0.56	0.87									
15 Belief in theological concepts (0-7)	0.74	0.14	0.57	0.35	0.75	-0.70	0.23	0.63	0.87	-0.84	0.14	0.80	0.87	0.84								
16 Strong belief in theological concepts	0.71	0.21	0.50	0.30	0.69	-0.66	0.28	0.53	0.84	-0.83	0.19	0.76	0.83	0.82	0.91							
17 Believe in life after death	0.42	0.12	0.32	0.16	0.43	-0.40	0.19	0.32	0.56	-0.53	0.11	0.48	0.62	0.51	0.84	0.78						
18 Believe in existence of heaven	0.56	0.10	0.47	0.25	0.57	-0.52	0.22	0.46	0.67	-0.61	0.05	0.63	0.71	0.70	0.88	0.86	0.75					
19 Believe in existence of hell	0.36	-0.07	0.33	0.37	0.41	-0.33		0.50	0.42	-0.34	-0.07	0.46	0.46	0.42	0.77	0.62	0.44	0.61				
20 Believe in existence devil	0.39	-0.08	0.40	0.35	0.46	-0.37		0.55	0.48	-0.39	-0.07	0.51	0.50	0.46	0.79	0.65	0.47	0.64	0.84			
21 Believe that Adam and Eve existed	0.47		0.43	0.24	0.46	-0.41	0.14	0.41	0.55	-0.48		0.53	0.62	0.59	0.85	0.78	0.50	0.72	0.54	0.55		
22 Believe in Bible as the word of God	0.62	0.21	0.50	0.19	0.58	-0.54	0.25	0.45	0.67	-0.60	0.06	0.61	0.68	0.69	0.85	0.81	0.52	0.73	0.48	0.51	0.73	
23 Believe that prayer makes sense	0.70	0.34	0.43	0.23	0.66	-0.65	0.39	0.41	0.90	-0.91	0.31	0.72	0.78	0.75	0.88	0.87	0.63	0.72	0.43	0.49	0.58	0.71

Notes: Spearman's rho for pairwise correlation with p-value < 0.01.

Table B2. Correlations: Ethical Judgment and Behavior

	1	2	3	4	5
1 Moral Judgment (0-9)					
2 Preference for redistribution (0-4)	0.11				
3 Hours spent on voluntary work per week	0.16	0.04			
4 Hours spent on informal care per week	0.16	0.05	0.65		
5 Honor trust in trust game					
6 Self-perceived trustworthiness (0-6)	0.22	0.10			

Notes: Spearman's rho for pairwise correlation with p-value < 0.05.

Table B3. Correlations: Moral Judgment

	1	2	3	4	5	6
1 Social benefit fraud						
2 Cheating on tax	0.27					
3 Stealing someone else's car for a joyride	0.32	0.26				
4 Lying out of self-interest	0.13	0.30	0.25			
5 Adultery	0.22	0.18	0.30	0.34		
6 Accepting a bribe	0.29	0.24	0.44	0.33	0.32	
7 Fare evasion in public transport	0.21	0.31	0.35	0.34	0.34	0.41

Notes: Spearman's rho for pairwise correlation with p-value < 0.05.

Table B4. Religiosity and Ethics without Respondents with Other Faiths – Adjusted Predictions

	Moral judgment (0-9)		Preference for redistribution (0-4)		Hours spent on voluntary work per week ^a		Hours spent on informal care per week		Honor trust in Trust Game		Self-perceived Trustworthiness (0-6)	
Dimension of religiosity	A	B	A	B	A	B	A	B	A	B	A	B
Church membership												
<i>Not a church member</i>	7.71	7.76	2.91	2.92	3.34	3.48	2.38	2.56	49%	47%	5.04	5.04
Church member	7.92	7.94 *A,#B	2.77	2.80 ***A,B	4.73	4.86 ***A,B	2.59	2.62	54%	55%	5.14	5.13 *A,#B
Church attendance												
<i>Never</i>	7.74	7.80	2.92	2.93	3.19	3.35	2.28	2.43	53%	53%	5.09	5.09
Less than once a week	7.81	7.81	2.81	2.85 ***A,*B	4.43	4.55 ***A,B	2.67	2.78 *A,#B	48%	49%	5.07	5.05
Once a week or more	8.23	8.25 ***A,**B	2.66	2.70 ***A,B	5.93	6.03 ***A,B	2.66	2.69	48%	45%	5.07	5.02
Praying												
<i>Never</i>	7.79	7.84	2.90	2.91	3.24	3.35	2.18	2.30	53%	53%	5.07	5.06
Less than once a week	7.68	7.63 #B	2.82	2.85 *A	4.14	4.36 ***A,B	2.93	3.09 **A,B	49%	50%	5.06	5.08
Once a week or more	7.99	8.06 #A,*B	2.82	2.84 *A,#B	4.75	4.87 ***A,B	2.52	2.61 #A	50%	49%	5.15	5.12
Belief in God												
<i>Belief ≤ Median</i>	7.74	7.77	2.88	2.90	3.58	3.71	2.33	2.49	50%	49%	5.05	5.05
Belief > Median	7.94	7.99 *A,B	2.83	2.84 #B	4.22	4.40 ***A,B	2.60	2.66	52%	53%	5.11	5.11
Belief in theological concepts												
<i>Belief ≤ Median</i>	7.65	7.59	2.85	2.86	3.09	3.11	2.18	2.34	51%	49%	4.94	4.95
Belief > Median	7.98	8.01 #A,*B	2.76	2.75 #A,B	4.68	4.97 ***A,B	2.53	2.56	51%	54%	5.09	5.01 #A

Notes: Columns A and B presents the adjusted predictions for each ethical measure for the regression including Controls A, B, respectively. The average marginal effect is the difference between the adjusted prediction of the category and the excluded category. The excluded category is indicated in italics. The significance of each comparison is based on regression analyses of the ethical ethic measure on the dimensions of religiosity including Controls A or B. # p<0.10, * p < 0.05, ** p < 0.01, *** p < 0.001, Regression type: (1)-(4), and (6): Tobit regression; (5): Probit regression. Controls A: age, male; Controls B: Controls A, number of children, partner, divorced, married, urban character of residence, median split indicator for personal monthly net income, education, health status, self-employment; a: We include additionally a dummy variable taking the value 1 if no voluntary work other than informal care is done. Throughout all regressions this dummy variable is significant for both specifications.

Table B5. Summary Statistics: Financial wealth status

	# obs.	All	Church members	Catholics	Protestants
		(1)	(2)	(3)	(4)
Financial wealth status					
Savings	5560	90%	89%	90%	90%
Long-term and life insurance	5560	14%	14%	15%	14%
Risky investments	5560	15%	18%	19%	17%
Real estate investments	5560	4%	4%	4%	5%
Financial wealth status (0-4)	5560	1.23	1.25	1.29	1.27
High financial wealth status ^a	5560	26%	27%	29%	28%

Notes: Percentages or means of all (1), church members (2), Roman Catholics (3) and Protestants (4) are reported. The first column shows the number of observations for sample (1) except for Orthodox Roman Catholic and Protestant. There the number of observations for sample (3) and (4) are reported, respectively. a: Indicator for financial wealth status: 0 (\leq median), 1 ($>$ median).

Table B6. Religiosity and Ethics – Adjusted Predictions, Controlling for Financial Wealth Status

	Moral judgment (0-9)	Preference for redistribution (0-4)	Hours spent on voluntary work per week ^a	Hours spent on informal care per week	Honor trust in Trust Game	Self-perceived Trustworthiness (0-6)
Dimension of religiosity	(1)	(2)	(3)	(4)	(5)	(6)
Church membership						
<i>Not a church member</i>	7.76	2.94	3.37	2.45	47%	5.06
Church member	7.94 #	2.81 ***	4.79 ***	2.65	54%	5.13
Church attendance						
<i>Never</i>	7.79	2.93	3.27	2.34	52%	5.10
Less than once a week	7.82	2.86 *	4.41 ***	2.76 #	48%	5.06
Once a week or more	8.35 ***	2.70 ***	5.82 ***	2.65	52%	5.03
Praying						
<i>Never</i>	7.86	2.91	3.25	2.22	53%	5.07
Less than once a week	7.64 #	2.87	4.28 ***	2.99 **	49%	5.10
Once a week or more	8.05 #	2.85	4.80 ***	2.62 #	48%	5.09
Belief in God						
<i>Belief ≤ Median</i>	7.76	2.91	3.61	2.42	48%	5.06
Belief > Median	8.01 *	2.85 #	4.38 ***	2.65	54%	5.11
Belief in theological concepts						
<i>Belief ≤ Median</i>	7.70	2.88	3.17	2.28	50%	4.96
Belief > Median	8.04	2.74 *	4.99 ***	2.78	51%	5.05

Notes: Columns present adjusted predictions for each ethical measure for the regression including Controls B and financial wealth status. The average marginal effect is the difference between the adjusted prediction of the category and the excluded category. The excluded category is indicated in italics. The significance of each comparison is based on regression analyses of the ethical measure on the dimensions of religiosity including Controls B and financial wealth status. # $p < 0.10$, * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$, Regression type: (1)-(4), and (6): Tobit regression; (5): Probit regression. Controls B: age, male, number of children, partner, divorced, married, urban character of residence, median split indicator for personal monthly net income, education, health status, self-employment; median split indicator of financial wealth status; a: We include additionally a dummy variable taking the value 1 if no voluntary work other than informal care is done. Throughout all regressions this dummy variable is significant for both specifications.

Table B7. Denomination and Ethics – Adjusted Predictions, Controlling for Financial Wealth Status

	Moral judgment (0-9)	Preference for redistribution (0-4)	Hours spent on voluntary work per week ^a	Hours spent on informal care per week	Honor trust in Trust Game	Self-perceived Trustworthiness (0-6)
	(1)	(2)	(3)	(4)	(5)	(6)
Dimension of religiosity						
Denomination I						
<i>Not a church member</i>	7.76	2.93	3.37	2.46	47%	5.06
Catholic	7.84	2.85 *	4.23 ***	2.51	60% #	5.16 #
Protestant	8.10 *	2.76 ***	5.40 ***	2.54	44%	5.09
Other Religion	7.90	2.78 #	5.29 ***	3.80 **	64%	5.12
Denomination II						
<i>Catholic</i>	7.95	2.91	4.45	2.77	63%	5.19
Protestant	8.27 *	2.83	5.62 **	2.85	49%	5.12
Denomination III						
<i>Non-orthodox Catholic</i>	7.95	2.91	4.24	2.78	62%	5.18
Orthodox Catholic	7.95	2.88	6.12 *	2.45	73%	5.30
Non-orthodox Protestant	8.18	2.87	5.18 #	2.73	53%	5.16
Orthodox Protestant	8.43 *	2.77 *	6.18 ***	3.01	44%	5.06
Political orientation						
<i>Left leaning</i>	7.78	3.08	3.97	2.46	54%	5.09
Right leaning	7.89	2.48 ***	3.72	2.27	51%	5.10

Notes: Columns present the adjusted predictions for each ethical measure for the regression including Controls B, and financial wealth status. The average marginal effect is the difference between the adjusted prediction of the category and the excluded category. The excluded category is indicated in italics. The significance of each comparison is based on regression analyses of the ethical measure on the dimensions of religiosity including Controls B and financial wealth status. # $p < 0.10$, * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$, Regression type: (1)-(4), and (6): Tobit regression; (5): Probit regression. Controls B: age, male, number of children, partner, divorced, married, urban character of residence, median split for personal monthly net income, education, health status, self-employment; median split indicator of financial wealth status; a: We include additionally a dummy variable taking the value 1 if no voluntary work other than informal care is done. Throughout all regressions this dummy variable is significant for both specifications.

Regression Results for Table 4 and Table 10

In the following regression analysis output the first two columns present the detailed results from Table 4, Controls A and B. The third column presents the detailed regression results from Table 10. We present the results for each regression of a measure of ethics on a measure of religiosity.

Preference for redistribution: Church membership

Regression coefficients, tobit

	Decrease differences in income (0-4)	Decrease differences in income (0-4)	Decrease differences in income (0-4)
model			
Church member=1	-0.167*** (0.000)	-0.167*** (0.000)	-0.102* (0.022)
Controls			
Age	0.0155*** (0.000)	0.0123*** (0.000)	0.0120*** (0.000)
Male	-0.225** (0.000)	-0.157** (0.001)	-0.0857 (0.065)
Number of children		-0.0392 (0.079)	-0.0561* (0.014)
Having a partner		-0.107 (0.132)	-0.00155 (0.983)
Divorced		0.119 (0.173)	0.155 (0.080)
Married		-0.0372 (0.559)	-0.0724 (0.267)
Urban character of residence (0-4)		-0.0172 (0.322)	-0.0279 (0.107)
Personal net monthly income median split		-0.0815 (0.124)	-0.0503 (0.345)
Higher education		-0.384*** (0.000)	-0.403*** (0.000)
Health			
Moderate		-0.219 (0.346)	-0.172 (0.449)
Good		-0.433 (0.056)	-0.373 (0.093)
Very Good		-0.583 (0.011)	-0.487 (0.030)
Excellent		-0.457 (0.070)	-0.337 (0.172)
Self-employed		-0.246 (0.015)	-0.206 (0.037)
Member in Orga			
Member in cultural orga			0.0213 (0.732)
Member in environ, animal, peace orga			0.131 (0.076)
Member in human aid orga			0.180 (0.053)
Member in political party			0.0756 (0.394)
Member in sport orga			-0.0708 (0.110)
Member in social associations			-0.290*** (0.000)
Political orientation mediansplit			-0.736*** (0.000)
_cons	2.422*** (0.000)	3.318*** (0.000)	3.405*** (0.000)
sigma			
_cons	1.312*** (0.000)	1.279*** (0.000)	1.196*** (0.000)
N	4617	3960	3515
Joint p-Value	0.0000597	0.000176	0.0224

p-values in parentheses

p < 0.05, ** p < 0.01, *** p < 0.001

Average Marginal effects, egali with member, tobit

Church member=1	-0.126	-0.126	-0.0783
N	4617	3960	3515

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, egali with member, tobit

Church member=0	2.905	2.921	2.882
Church member=1	2.779	2.795	2.804
N	4617	3960	3515

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Honor trust in trust game: Church membership

Regression coefficients, probit

	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst
Responder honors the trust, trustfirst			
Church member=1	0.152 (0.227)	0.173 (0.211)	0.236 (0.130)
Controls			
Age	0.00832 [*] (0.027)	0.00295 (0.573)	0.00714 (0.239)
Male	-0.0117 (0.924)	-0.00563 (0.969)	0.0414 (0.802)
Number of children		-0.155 (0.028)	-0.123 (0.112)
Having a partner		0.109 (0.651)	0.287 (0.312)
Divorced		-0.105 (0.684)	-0.0423 (0.886)
Married		-0.0332 (0.873)	-0.221 (0.373)
Urban character of residence (0- 4)		-0.00345 (0.948)	0.0525 (0.385)
Personal net monthly income median split		0.0220 (0.891)	-0.0852 (0.640)
Higher education		0.0245 (0.871)	0.0921 (0.602)
Health			
Moderate		-0.193 (0.717)	-0.0869 (0.879)
Good		-0.500 (0.329)	-0.369 (0.496)
Very Good		-0.719 (0.176)	-0.724 (0.202)
Excellent		-0.616 (0.305)	-0.440 (0.498)
Self-employed		-0.116 (0.746)	-0.121 (0.736)
Member in Orga			
Member in cultural orga			-0.0701 (0.756)
Member in environ, animal, peace orga			-0.0407 (0.887)
Member in human aid orga			-0.0840 (0.827)
Member in political party			0.458 (0.147)
Member in sport orga			0.0488 (0.769)
Member in social associations			-0.850 [*] (0.004)
Political orientation mediansplit			-0.112 (0.491)
_cons	-0.463 [*] (0.027)	0.320 (0.622)	-0.0563 (0.936)
N	433	382	317
Joint p-Value	0.227	0.211	0.130

p-values in parentheses
 $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, hontrust with member, probit

Church member=1	0.0601	0.0664	0.0878
N	433	382	317

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, hontrust with member, probit

Church member=0	0.487	0.475	0.488
Church member=1	0.547	0.541	0.576
N	433	382	317

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on informal care per week: Church membership

Regression coefficients, tobit

	Time spent on informal care per week	Time spent on informal care per week	Time spent on informal care per week
model			
Church member=1	1.652 (0.062)	1.097 (0.273)	-0.311 (0.771)
Controls			
Age	0.314*** (0.000)	0.339*** (0.000)	0.339*** (0.000)
Male	-7.939** (0.000)	-7.902** (0.000)	-7.844** (0.000)
Number of children		0.989 (0.052)	1.198 (0.029)
Having a partner		1.618 (0.372)	0.434 (0.820)
Divorced		0.366 (0.834)	1.461 (0.421)
Married		-0.540 (0.761)	0.654 (0.721)
Urban character of residence (0-4)		-0.457 (0.278)	-0.184 (0.667)
Personal net monthly income median split		0.869 (0.447)	1.330 (0.282)
Higher education		-0.336 (0.757)	-0.557 (0.628)
Health			
Moderate		-0.776 (0.834)	-0.388 (0.922)
Good		-1.452 (0.684)	-1.435 (0.708)
Very Good		-6.101 (0.101)	-4.383 (0.271)
Excellent		-0.781 (0.855)	0.801 (0.860)
Self-employed		0.359 (0.878)	1.142 (0.639)
Member in Orga			
Member in cultural orga			0.800 (0.562)
Member in environ, animal, peace orga			5.832* (0.006)
Member in human aid orga			1.159 (0.621)
Member in political party			0.742 (0.731)
Member in sport orga			-1.031 (0.352)
Member in social associations			3.220 (0.127)
Political orientation mediansplit			-0.133 (0.900)
_cons	-33.12*** (0.000)	-33.63*** (0.000)	-34.61*** (0.000)

sigma			
_cons	22.39*** (0.000)	22.76*** (0.000)	21.65*** (0.000)
N	5063	4299	3569
Joint p-Value	0.0620	0.273	0.771

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, involu with member, tobit

Church member=1	0.318	0.217	-0.0607
N	5063	4299	3569

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, involu with member, tobit

Church member=0	2.322	2.493	2.489
Church member=1	2.640	2.709	2.428
N	5063	4299	3569

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Moral Judgment: Church membership

Regression coefficients, tobit

	Moral Judgment (0-9)	Moral Judgment (0-9)	Moral Judgment (0-9)
model			
Church member=1	0.249* (0.019)	0.196 (0.070)	0.250 (0.052)
Controls			
Age	0.0215*** (0.000)	0.0177*** (0.000)	0.0175** (0.003)
Male	-0.541*** (0.000)	-0.564*** (0.000)	-0.551*** (0.000)
Number of children		0.0155 (0.779)	-0.0438 (0.522)
Having a partner		0.0469 (0.774)	-0.0463 (0.823)
Divorced		0.171 (0.516)	0.0979 (0.755)
Married		0.276 (0.077)	0.323 (0.079)
Urban character of residence (0-4)		-0.00550 (0.906)	-0.0211 (0.687)
Personal net monthly income median split		0.0784 (0.570)	0.0322 (0.838)
Higher education		-0.0235 (0.853)	0.0835 (0.554)
Health			
Moderate		0.671 (0.056)	0.230 (0.288)
Good		0.734 (0.026)	0.339 (0.035)
Very Good		0.587 (0.090)	0.141 (0.507)
Excellent		0.833 (0.057)	0.510 (0.148)
Self-employed		-0.541 (0.024)	-0.589 (0.073)
Member in Orga			
Member in cultural orga			-0.301 (0.059)
Member in environ, animal, peace orga			0.188 (0.250)
Member in human aid orga			-0.0190 (0.933)
Member in political party			0.0367 (0.902)
Member in sport orga			-0.0702 (0.566)
Member in social associations			-0.00906 (0.972)

Political orientation mediansplit			0.0882 (0.491)
_cons	6.940*** (0.000)	6.247*** (0.000)	6.728*** (0.000)
sigma			
_cons	0.913*** (0.000)	0.853*** (0.000)	0.838*** (0.000)
N	330	286	227
Joint p-Value	0.0185	0.0699	0.0524
p-values in parentheses p < 0.05, ** p < 0.01, *** p < 0.001			

Average Marginal effects, moral with member, tobit

Church member=1	0.216	0.170	0.219
N	330	286	227

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, moral with member, tobit

Church member=0	7.709	7.762	7.715
Church member=1	7.925	7.932	7.935
N	330	286	227

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Self-perceived trustworthiness: Church membership

Regression coefficients, tobit

	People can trust me, 0-6	People can trust me, 0-6	People can trust me, 0-6
model			
Church member=1	0.173* (0.031)	0.163 (0.066)	0.167 (0.088)
Controls			
Age	0.0120*** (0.000)	0.0115*** (0.000)	0.0125*** (0.000)
Male	-0.351*** (0.000)	-0.316** (0.001)	-0.272* (0.007)
Number of children		0.00173 (0.968)	0.00692 (0.887)
Having a partner		-0.276* (0.036)	-0.280 (0.063)
Divorced		-0.00113 (0.995)	0.00533 (0.977)
Married		0.298 (0.017)	0.266 (0.061)
Urban character of residence (0-4)		-0.0259 (0.442)	-0.00182 (0.960)
Personal net monthly income median split		-0.0821 (0.436)	-0.233 (0.046)
Higher education		-0.0192 (0.831)	-0.0227 (0.815)
Health			
Moderate		-0.436 (0.411)	-0.496 (0.388)
Good		-0.355 (0.495)	-0.410 (0.469)
Very Good		-0.0604 (0.908)	-0.168 (0.769)
Excellent		0.0901 (0.873)	0.0159 (0.979)
Self-employed		-0.206 (0.262)	-0.284 (0.162)
Member in Orga			0.207 (0.080)
Member in cultural orga			0.0417 (0.792)
Member in environ, animal, peace orga			0.0140 (0.950)
Member in human aid orga			0.497 (0.011)
Member in political party			

Member in sport orga			0.0329
			(0.730)
Member in social associations			-0.302
			(0.057)
Political orientation mediansplit			0.0818
			(0.385)
_cons	5.181***	5.631***	5.619***
	(0.000)	(0.000)	(0.000)
sigma			
_cons	1.893***	1.918***	1.893***
	(0.000)	(0.000)	(0.000)
N	2922	2548	2119
Joint p-Value	0.0306	0.0656	0.0876

p-values in parentheses
 $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, seltrust with member, tobit

Church member=1	0.0967	0.0904	0.0921
N	2922	2548	2119

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, seltrust with member, tobit

Church member=0	5.038	5.039	5.051
Church member=1	5.135	5.129	5.143
N	2922	2548	2119

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on voluntary work per week: Church membership

Regression coefficients, tobit

	Time spent on voluntary work per week	Time spent on voluntary work per week	Time spent on voluntary work per week
model			
Church member=1	3.655***	3.769***	3.555***
	(0.000)	(0.000)	(0.000)
Controls			
Age	0.164***	0.213***	0.194***
	(0.000)	(0.000)	(0.000)
Male	-0.588	-0.655	-0.374
	(0.212)	(0.266)	(0.561)
Do only informal care (0-1)	16.49**	17.08**	15.99**
	(0.000)	(0.000)	(0.000)
Number of children		0.836	0.865
		(0.002)	(0.003)
Having a partner		1.508	0.774
		(0.091)	(0.394)
Divorced		1.476	1.718
		(0.155)	(0.126)
Married		-0.189	0.678
		(0.836)	(0.447)
Urban character of residence (0-4)		-0.243	0.0459
		(0.256)	(0.827)
Personal net monthly income median split		-0.617	-0.637
		(0.329)	(0.349)
Higher education		2.456***	1.909*
		(0.000)	(0.002)
Health			
Moderate		1.766	1.927
		(0.362)	(0.337)
Good		2.007	1.702
		(0.276)	(0.368)
Very Good		1.772	1.648
		(0.348)	(0.398)
Excellent		4.718	4.703
		(0.034)	(0.046)
Self-employed		1.377	1.830
		(0.228)	(0.129)
Member in Orga			
Member in cultural orga			2.078**
			(0.003)

Member in environ, animal, peace orga			1.499 (0.170)
Member in human aid orga			2.442 (0.072)
Member in political party			2.863 (0.006)
Member in sport orga			0.545 (0.327)
Member in social associations			3.334 (0.003)
Political orientation mediansplit			-0.512 (0.353)
_cons	-16.59*** (0.000)	-23.18*** (0.000)	-23.05*** (0.000)
sigma			
_cons	13.87*** (0.000)	14.07*** (0.000)	13.40*** (0.000)
N	5063	4300	3569
Joint p-Value	4.02e-13	4.41e-11	4.17e-09

p-values in parentheses
 $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, volu with member, tobit			
Church member=1	1.337	1.396	1.345
N	5063	4300	3569
Marginal effects (d) for discrete change of dummy variable from 0 to 1			
Average Adjusted Predictions, volu with member, tobit			
Church member=0	3.312	3.447	3.406
Church member=1	4.649	4.843	4.751
N	5063	4300	3569
Marginal effects (d) for discrete change of dummy variable from 0 to 1			

Preference for redistribution: Church attendance

Regression coefficients, tobit

	Decrease differences in income (0-4)	Decrease differences in income (0-4)	Decrease differences in income (0-4)
model			
Less than once a week	-0.143** (0.001)	-0.0991* (0.036)	-0.0772 (0.101)
Once a week and more	-0.329** (0.000)	-0.316 (0.000)	-0.221 (0.001)
Controls			
Age	0.0155*** (0.000)	0.0124*** (0.000)	0.0119*** (0.000)
Male	-0.230*** (0.000)	-0.157*** (0.001)	-0.0852 (0.065)
Number of children		-0.0382 (0.088)	-0.0546 (0.017)
Having a partner		-0.116 (0.101)	-0.0104 (0.885)
Divorced		0.112 (0.198)	0.144 (0.105)
Married		-0.0325 (0.609)	-0.0610 (0.348)
Urban character of residence (0-4)		-0.0177 (0.307)	-0.0287 (0.096)
Personal net monthly income median split		-0.0957 (0.071)	-0.0621 (0.244)
Higher education		-0.374** (0.000)	-0.395** (0.000)
Health			
Moderate		-0.209 (0.357)	-0.169 (0.442)
Good		-0.437 (0.049)	-0.378 (0.078)
Very Good		-0.583* (0.009)	-0.494 (0.023)

Excellent		-0.477 (0.053)	-0.362 (0.131)
Self-employed		-0.247 (0.015)	-0.205 (0.038)
Member in Orga			0.0180 (0.771)
Member in cultural orga			0.133 (0.071)
Member in environ, animal, peace orga			0.201 (0.030)
Member in human aid orga			0.107 (0.233)
Member in political party			-0.0761 (0.086)
Member in sport orga			-0.280 ^{***} (0.001)
Member in social associations			-0.739 ^{***} (0.000)
Political orientation mediansplit			3.431 ^{***} (0.000)
_cons	2.442 ^{***} (0.000)	3.329 ^{***} (0.000)	
sigma			
_cons	1.313 ^{***} (0.000)	1.279 ^{***} (0.000)	1.195 ^{***} (0.000)
N	4635	3977	3529
Joint p-Value	0.000000205	0.0000156	0.00409

p-values in parentheses

$p < 0.05$, $p < 0.01$, $p < 0.001$

Average Marginal effects, egali with churchattendance2max, tobit

Less than once a week	-0.107	-0.0739	-0.0587
Once a week and more	-0.252	-0.242	-0.171
N	4635	3977	3529

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, egali with churchattendance2max, tobit

Never	2.919	2.923	2.890
Less than once a week	2.812	2.849	2.831
Once a week and more	2.667	2.681	2.719
N	4635	3977	3529

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Honor trust in trust game: Church attendance

Regression coefficients, probit

	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst
Responder honors the trust, trustfirst			
Less than once a week	-0.0828 (0.547)	-0.0778 (0.611)	-0.0574 (0.744)
Once a week and more	-0.0106 (0.956)	-0.0483 (0.818)	-0.128 (0.582)
Controls			
Age	0.00941 [*] (0.013)	0.00403 (0.443)	0.00835 (0.170)
Male	-0.0450 (0.712)	-0.0274 (0.852)	0.0185 (0.911)
Number of children		-0.160 (0.022)	-0.129 (0.093)
Having a partner		0.137 (0.571)	0.304 (0.282)
Divorced		-0.124 (0.636)	-0.0572 (0.850)
Married		-0.0220 (0.915)	-0.189 (0.445)
Urban character of residence (0- 4)		-0.0173 (0.744)	0.0351 (0.562)
Personal net monthly income median split		-0.00141	-0.122

		(0.993)	(0.503)
Higher education		0.0560	0.136
		(0.712)	(0.447)
Health			
Moderate		-0.165	-0.0766
		(0.756)	(0.892)
Good		-0.475	-0.366
		(0.353)	(0.498)
Very Good		-0.657	-0.660
		(0.216)	(0.243)
Excellent		-0.497	-0.343
		(0.405)	(0.592)
Self-employed		-0.00869	-0.0287
		(0.980)	(0.933)
Member in Orga			
Member in cultural orga			-0.0180
			(0.936)
Member in environ, animal, peace orga			-0.0595
			(0.832)
Member in human aid orga			-0.173
			(0.647)
Member in political party			0.538
			(0.088)
Member in sport orga			0.0848
			(0.607)
Member in social associations			-0.796
			(0.006)
Political orientation mediansplit			-0.0716
			(0.661)
_cons	-0.411 [*]	0.358	-0.00910
	(0.050)	(0.580)	(0.990)
N	433	383	318
Joint p-Value	0.828	0.875	0.848

p-values in parentheses

^{*} $p < 0.05$, ^{**} $p < 0.01$, ^{***} $p < 0.001$

Average Marginal effects, hontrust with churchattendance2max, probit

Less than once a week	-0.0326	-0.0299	-0.0214
Once a week and more	-0.00418	-0.0186	-0.0479
N	433	383	318

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, hontrust with churchattendance2max, probit

Never	0.524	0.518	0.540
Less than once a week	0.491	0.488	0.519
Once a week and more	0.519	0.500	0.492
N	433	383	318

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on informal care per week: Church attendance

Regression coefficients, tobit

	Time spent on informal care per week	Time spent on informal care per week	Time spent on informal care per week
model			
Less than once a week	2.153 [*]	2.224 [*]	1.790
	(0.026)	(0.038)	(0.107)
Once a week and more	2.280	1.914	1.507
	(0.080)	(0.186)	(0.354)
Controls			
Age	0.324 ^{***}	0.342 ^{***}	0.337 ^{***}
	(0.000)	(0.000)	(0.000)
Male	-7.830 ^{***}	-7.877 ^{***}	-7.716 ^{***}
	(0.000)	(0.000)	(0.000)
Number of children		0.847	1.106
		(0.098)	(0.045)
Having a partner		1.847	0.633
		(0.310)	(0.742)
Divorced		0.385	1.579
		(0.826)	(0.390)
Married		-0.600	0.614

Urban character of residence (0-4)	(0.735) -0.424	(0.739) -0.113
Personal net monthly income median split	(0.306) 0.832	(0.789) 1.219
Higher education	(0.467) -0.195	(0.326) -0.453
Health	(0.857)	(0.694)
Moderate	-0.629 (0.864)	-0.217 (0.956)
Good	-1.256 (0.722)	-1.109 (0.770)
Very Good	-5.852 (0.112)	-4.113 (0.297)
Excellent	-0.584 (0.890)	0.961 (0.831)
Self-employed	0.285 (0.902)	1.187 (0.625)
Member in Orga		0.681
Member in cultural orga		(0.626)
Member in environ, animal, peace orga		6.063 ^{***}
Member in human aid orga		(0.005)
Member in political party		0.881 (0.706)
Member in sport orga		0.537 (0.806)
Member in social associations		-0.934 (0.399)
Political orientation mediansplit		2.717 (0.194)
_cons	-34.08 ^{***} (0.000)	-34.72 ^{***} (0.000)
sigma		-35.92 ^{***} (0.000)
_cons	22.33 ^{***} (0.000)	22.71 ^{***} (0.000)
N	5080	4318
Joint p-Value	0.0450	0.0891

p-values in parentheses

^{*} $p < 0.05$, ^{**} $p < 0.01$, ^{***} $p < 0.001$

Average Marginal effects, involu with churchattendance2max, tobit

Less than once a week	0.411	0.438	0.351
Once a week and more	0.437	0.374	0.293
N	5080	4318	3580

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, involu with churchattendance2max, tobit

Never	2.244	2.375	2.299
Less than once a week	2.654	2.814	2.650
Once a week and more	2.680	2.749	2.592
N	5080	4318	3580

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Moral Judgment: Church attendance

Regression coefficients, tobit

	Moral Judgment (0-9)	Moral Judgment (0-9)	Moral Judgment (0-9)
model			
Less than once a week	0.0822 (0.484)	0.0103 (0.931)	0.0205 (0.879)
Once a week and more	0.679 ^{**} (0.000)	0.655 ^{**} (0.000)	0.721 ^{***} (0.001)
Controls			
Age	0.0229 ^{***} (0.000)	0.0187 ^{***} (0.000)	0.0190 ^{***} (0.001)
Male	-0.570 ^{***}	-0.629 ^{***}	-0.630 ^{***}

	(0.000)	(0.000)	(0.000)
Number of children		-0.00286	-0.0529
		(0.958)	(0.420)
Having a partner		0.0634	-0.0569
		(0.689)	(0.775)
Divorced		0.123	0.0377
		(0.620)	(0.899)
Married		0.262	0.341
		(0.081)	(0.050)
Urban character of residence (0-4)		0.00166	-0.00577
		(0.971)	(0.909)
Personal net monthly income median split		0.110	0.104
		(0.431)	(0.508)
Higher education		-0.114	-0.0132
		(0.377)	(0.926)
Health			
Moderate		0.639	0.302
		(0.061)	(0.139)
Good		0.712	0.416
		(0.025)	(0.008)
Very Good		0.543	0.190
		(0.105)	(0.359)
Excellent		0.960	0.790
		(0.024)	(0.017)
Self-employed		-0.513	-0.641
		(0.022)	(0.034)
Member in Orga			
Member in cultural orga			-0.297
			(0.052)
Member in environ, animal, peace orga			0.211
			(0.188)
Member in human aid orga			-0.00929
			(0.963)
Member in political party			-0.143
			(0.619)
Member in sport orga			-0.0105
			(0.931)
Member in social associations			-0.0595
			(0.817)
Political orientation mediansplit			0.100
			(0.419)
_cons	6.911***	6.290***	6.597***
	(0.000)	(0.000)	(0.000)
sigma			
_cons	0.903***	0.839***	0.817***
	(0.000)	(0.000)	(0.000)
N	334	290	229
Joint p-Value	0.0000462	0.000658	0.00274

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, moral with churchattendance2max, tobit

Less than once a week	0.0721	0.00912	0.0183
Once a week and more	0.544	0.523	0.578
N	334	290	229

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, moral with churchattendance2max, tobit

Never	7.737	7.791	7.750
Less than once a week	7.809	7.800	7.768
Once a week and more	8.281	8.314	8.328
N	334	290	229

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Self-perceived trustworthiness: Church attendance

Regression coefficients, tobit

	People can trust me, 0-6	People can trust me, 0-6	People can trust me, 0-6
model			

Less than once a week	-0.0200 (0.812)	-0.0489 (0.603)	-0.0318 (0.754)
Once a week and more	-0.0266 (0.835)	-0.0952 (0.491)	-0.0955 (0.533)
Controls			
Age	0.0128*** (0.000)	0.0127*** (0.000)	0.0133*** (0.000)
Male	-0.365*** (0.000)	-0.331*** (0.000)	-0.277** (0.006)
Number of children		0.0101 (0.815)	0.0174 (0.718)
Having a partner		-0.252 (0.056)	-0.284 (0.058)
Divorced		-0.0312 (0.851)	-0.0255 (0.888)
Married		0.293 (0.018)	0.282 (0.045)
Urban character of residence (0-4)		-0.0298 (0.377)	-0.00569 (0.877)
Personal net monthly income median split		-0.0874 (0.409)	-0.246 (0.035)
Higher education		-0.0103 (0.909)	-0.00331 (0.973)
Health			
Moderate		-0.538 (0.294)	-0.617 (0.267)
Good		-0.473 (0.348)	-0.535 (0.328)
Very Good		-0.179 (0.725)	-0.303 (0.584)
Excellent		-0.00960 (0.986)	-0.0901 (0.880)
Self-employed		-0.200 (0.278)	-0.274 (0.176)
Member in Orga			
Member in cultural orga			0.235 [*] (0.047)
Member in environ, animal, peace orga			0.0133 (0.933)
Member in human aid orga			0.0151 (0.945)
Member in political party			0.533 [*] (0.006)
Member in sport orga			0.0274 (0.774)
Member in social associations			-0.273 (0.082)
Political orientation mediansplit			0.0984 (0.295)
_cons	5.220*** (0.000)	5.766*** (0.000)	5.768*** (0.000)
sigma			
_cons	1.890*** (0.000)	1.917*** (0.000)	1.893*** (0.000)
N	2935	2563	2133
Joint p-Value	0.960	0.739	0.812

p-values in parentheses
 $p < 0.05$, $^{**} p < 0.01$, $^{***} p < 0.001$

Average Marginal effects, seltrust with churchattendance2max, tobit

Less than once a week	-0.0113	-0.0272	-0.0177
Once a week and more	-0.0150	-0.0535	-0.0536
N	2935	2563	2133

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, seltrust with churchattendance2max, tobit

Never	5.081	5.086	5.095
Less than once a week	5.069	5.058	5.077
Once a week and more	5.066	5.032	5.041
N	2935	2563	2133

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on voluntary work per week: Church attendance

Regression coefficients, tobit

	Time spent on voluntary work per week	Time spent on voluntary work per week	Time spent on voluntary work per week
model			
Less than once a week	3.344*** (0.000)	3.327*** (0.000)	2.946*** (0.000)
Once a week and more	6.676*** (0.000)	6.656*** (0.000)	6.178*** (0.000)
Controls			
Age	0.171*** (0.000)	0.215*** (0.000)	0.197*** (0.000)
Male	-0.560 (0.230)	-0.811 (0.168)	-0.474 (0.460)
Do only informal care (0-1)	16.62** (0.000)	17.12** (0.000)	15.95** (0.000)
Number of children		0.684 (0.012)	0.773 (0.008)
Having a partner		1.591 (0.076)	0.816 (0.373)
Divorced		1.760 (0.093)	1.916 (0.093)
Married		-0.144 (0.875)	0.640 (0.476)
Urban character of residence (0-4)		-0.286 (0.174)	0.0192 (0.926)
Personal net monthly income median split		-0.319 (0.613)	-0.467 (0.493)
Higher education		2.357*** (0.000)	1.872** (0.002)
Health			
Moderate		2.226 (0.237)	2.549 (0.198)
Good		2.339 (0.189)	2.387 (0.200)
Very Good		2.213 (0.226)	2.363 (0.218)
Excellent		4.919 (0.023)	5.009 (0.031)
Self-employed		1.298 (0.255)	1.724 (0.153)
Member in Orga			
Member in cultural orga			2.116** (0.003)
Member in environ, animal, peace orga			1.663 (0.127)
Member in human aid orga			2.355 (0.080)
Member in political party			2.273 (0.031)
Member in sport orga			0.667 (0.228)
Member in social associations			3.094** (0.005)
Political orientation mediansplit			-0.622 (0.259)
_cons	-17.44*** (0.000)	-24.01*** (0.000)	-24.05*** (0.000)
sigma			
_cons	13.79*** (0.000)	14.00*** (0.000)	13.36*** (0.000)
N	5080	4319	3580
Joint p-Value	1.64e-19	6.64e-16	1.17e-11

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, volu with churchattendance2max, tobit

Less than once a week	1.171	1.183	1.070
Once a week and more	2.618	2.639	2.502

N	5080	4319	3580
Marginal effects			
(d) for discrete change of dummy variable from 0 to 1			
Average Adjusted Predictions, volu with churchattendance2max, tobit			
Never	3.156	3.315	3.303
Less than once a week	4.327	4.497	4.373
Once a week and more	5.774	5.954	5.805
N	5080	4319	3580
Marginal effects			
(d) for discrete change of dummy variable from 0 to 1			

Preference for redistribution: Praying

Regression coefficients, tobit			
	Decrease differences in income (0-4)	Decrease differences in income (0-4)	Decrease differences in income (0-4)
model			
Less than once a week	-0.0969 (0.055)	-0.0859 (0.108)	-0.0593 (0.268)
Once a week and more	-0.0903 (0.064)	-0.0942 (0.072)	-0.0156 (0.766)
Controls			
Age	0.0151*** (0.000)	0.0119*** (0.000)	0.0114*** (0.000)
Male	-0.232** (0.000)	-0.167** (0.000)	-0.0889 (0.056)
Number of children		-0.0439 (0.051)	-0.0607** (0.008)
Having a partner		-0.112 (0.114)	0.00189 (0.979)
Divorced		0.131 (0.134)	0.153 (0.084)
Married		-0.0404 (0.525)	-0.0793 (0.223)
Urban character of residence (0-4)		-0.0150 (0.388)	-0.0262 (0.129)
Personal net monthly income median split		-0.0854 (0.109)	-0.0558 (0.297)
Higher education		-0.377*** (0.000)	-0.401*** (0.000)
Health			
Moderate		-0.185 (0.421)	-0.164 (0.461)
Good		-0.416 (0.065)	-0.378 (0.082)
Very Good		-0.559 (0.014)	-0.490 (0.026)
Excellent		-0.450 (0.072)	-0.357 (0.140)
Self-employed		-0.238 (0.019)	-0.201 (0.041)
Member in Orga			
Member in cultural orga			0.0136 (0.827)
Member in environ, animal, peace orga			0.143 (0.053)
Member in human aid orga			0.193 (0.036)
Member in political party			0.0625 (0.482)
Member in sport orga			-0.0651 (0.143)
Member in social associations			-0.303** (0.000)
Political orientation mediansplit			-0.748** (0.000)
_cons	2.423*** (0.000)	3.311*** (0.000)	3.429*** (0.000)
sigma			
_cons	1.314*** (0.000)	1.281*** (0.000)	1.196*** (0.000)

N	4630	3970	3525
Joint p-Value	0.0751	0.119	0.538

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, egali with pray2max, tobit

Less than once a week	-0.0729	-0.0643	-0.0453
Once a week and more	-0.0679	-0.0706	-0.0118
N	4630	3970	3525

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, egali with pray2max, tobit

Never	2.891	2.906	2.866
Less than once a week	2.819	2.842	2.820
Once a week and more	2.824	2.836	2.854
N	4630	3970	3525

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Honor trust in trust game: Praying

Regression coefficients, probit

	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst
Responder honors the trust, trustfirst			
Less than once a week	-0.141 (0.378)	-0.113 (0.520)	-0.112 (0.583)
Once a week and more	-0.0331 (0.816)	-0.0881 (0.569)	-0.0354 (0.840)
Controls			
Age	0.00928* (0.013)	0.00412 (0.427)	0.00839 (0.164)
Male	-0.0505 (0.682)	-0.0291 (0.844)	0.00293 (0.986)
Number of children		-0.159 (0.024)	-0.130 (0.093)
Having a partner		0.127 (0.598)	0.289 (0.308)
Divorced		-0.149 (0.569)	-0.0836 (0.781)
Married		-0.0413 (0.842)	-0.210 (0.396)
Urban character of residence (0- 4)		-0.0221 (0.675)	0.0325 (0.591)
Personal net monthly income median split		-0.0150 (0.926)	-0.128 (0.487)
Higher education		0.0450 (0.765)	0.124 (0.484)
Health			
Moderate		-0.186 (0.726)	-0.101 (0.858)
Good		-0.499 (0.328)	-0.383 (0.474)
Very Good		-0.684 (0.197)	-0.687 (0.221)
Excellent		-0.482 (0.423)	-0.387 (0.544)
Self-employed		-0.00976 (0.977)	-0.0293 (0.932)
Member in Orga			
Member in cultural orga			-0.0375 (0.867)
Member in environ, animal, peace orga			-0.0525 (0.851)
Member in human aid orga			-0.177 (0.641)
Member in political party			0.494 (0.117)
Member in sport orga			0.0865

Member in social associations			(0.600) -0.811 ^{**} (0.005)
Political orientation mediansplit			-0.0591 (0.717)
_cons	-0.385 (0.070)	0.444 (0.495)	0.0637 (0.928)
N	433	383	319
Joint p-Value	0.675	0.762	0.860

p-values in parentheses

$p < 0.05$, $^{**} p < 0.01$, $^{***} p < 0.001$

Average Marginal effects, hontrust with pray2max, probit

Less than once a week	-0.0555	-0.0436	-0.0418
Once a week and more	-0.0130	-0.0339	-0.0132
N	433	383	319

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, hontrust with pray2max, probit

Never	0.531	0.529	0.541
Less than once a week	0.475	0.485	0.499
Once a week and more	0.518	0.495	0.528
N	433	383	319

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on informal care per week: Praying

Regression coefficients, tobit

	Time spent on informal care per week	Time spent on informal care per week	Time spent on informal care per week
model			
Less than once a week	3.599 ^{**} (0.002)	3.728 ^{**} (0.004)	3.462 [*] (0.010)
Once a week and more	2.530 (0.013)	2.543 (0.022)	1.472 (0.212)
Controls			
Age	0.320 ^{***} (0.000)	0.341 ^{***} (0.000)	0.343 ^{***} (0.000)
Male	-7.537 ^{**} (0.000)	-7.649 ^{**} (0.000)	-7.472 ^{**} (0.000)
Number of children		0.953 (0.060)	1.167 (0.031)
Having a partner		1.750 (0.333)	0.742 (0.697)
Divorced		0.114 (0.948)	1.344 (0.464)
Married		-0.431 (0.807)	0.551 (0.762)
Urban character of residence (0-4)		-0.408 (0.326)	-0.124 (0.770)
Personal net monthly income median split		1.096 (0.338)	1.456 (0.239)
Higher education		-0.156 (0.885)	-0.469 (0.681)
Health			
Moderate		-1.253 (0.735)	-0.413 (0.917)
Good		-1.590 (0.655)	-1.223 (0.749)
Very Good		-6.254 (0.093)	-4.219 (0.289)
Excellent		-0.665 (0.875)	1.451 (0.748)
Self-employed		0.106 (0.963)	1.018 (0.673)
Member in Orga			0.681
Member in cultural orga			(0.621)
Member in environ, animal, peace orga			6.010 [*]

			(0.005)
Member in human aid orga			0.965
			(0.676)
Member in political party			0.771
			(0.720)
Member in sport orga			-1.073
			(0.329)
Member in social associations			2.928
			(0.158)
Political orientation mediansplit			-0.300
			(0.775)
_cons	-34.49***	-35.24***	-36.76**
	(0.000)	(0.000)	(0.000)
sigma			
_cons	22.29***	22.66***	21.55***
	(0.000)	(0.000)	(0.000)
N	5068	4310	3576
Joint p-Value	0.00346	0.00676	0.0349

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, involu with pray2max, tobit

Less than once a week	0.694	0.740	0.696
Once a week and more	0.472	0.487	0.278
N	5068	4310	3576

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, involu with pray2max, tobit

Never	2.137	2.252	2.207
Less than once a week	2.831	2.992	2.903
Once a week and more	2.609	2.739	2.485
N	5068	4310	3576

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Moral Judgment: Praying

Regression coefficients, tobit

	Moral Judgment (0-9)	Moral Judgment (0-9)	Moral Judgment (0-9)
model			
Less than once a week	-0.122	-0.242	-0.151
	(0.328)	(0.057)	(0.270)
Once a week and more	0.249	0.255	0.355
	(0.052)	(0.044)	(0.018)
Controls			
Age	0.0231***	0.0173***	0.0173**
	(0.000)	(0.001)	(0.004)
Male	-0.567***	-0.596***	-0.578***
	(0.000)	(0.000)	(0.000)
Number of children		0.00163	-0.0489
		(0.977)	(0.484)
Having a partner		0.0138	-0.112
		(0.932)	(0.576)
Divorced		0.143	0.0596
		(0.566)	(0.842)
Married		0.340	0.403
		(0.027)	(0.023)
Urban character of residence (0-4)		-0.00683	-0.0235
		(0.882)	(0.651)
Personal net monthly income median split		0.0847	0.0763
		(0.527)	(0.611)
Higher education		-0.0629	0.0408
		(0.611)	(0.764)
Health			
Moderate		0.742**	0.465*
		(0.005)	(0.042)
Good		0.850***	0.617***
		(0.000)	(0.001)
Very Good		0.649	0.356
		(0.010)	(0.121)
Excellent		0.993*	0.851

		(0.007)	(0.013)
Self-employed		-0.524	-0.631
		(0.017)	(0.048)
Member in Orga			
Member in cultural orga			-0.303
			(0.052)
Member in environ, animal, peace orga			0.165
			(0.340)
Member in human aid orga			0.0426
			(0.847)
Member in political party			-0.0611
			(0.834)
Member in sport orga			-0.0386
			(0.748)
Member in social associations			-0.0423
			(0.872)
Political orientation mediansplit			0.0957
			(0.442)
_cons	6.958***	6.292***	6.539**
	(0.000)	(0.000)	(0.000)
sigma			
_cons	0.915***	0.844***	0.826***
	(0.000)	(0.000)	(0.000)
N	332	289	228
Joint p-Value	0.0303	0.00258	0.00672
p-values in parentheses			
p < 0.05, ** p < 0.01, *** p < 0.001			

Average Marginal effects, moral with pray2max, tobit

Less than once a week	-0.108	-0.216	-0.137
Once a week and more	0.210	0.214	0.301
N	332	289	228

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, moral with pray2max, tobit

Never	7.785	7.845	7.768
Less than once a week	7.677	7.629	7.631
Once a week and more	7.995	8.059	8.069
N	332	289	228

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Self-perceived trustworthiness: Praying

Regression coefficients, tobit

	People can trust me, 0-6	People can trust me, 0-6	People can trust me, 0-6
model			
Less than once a week	0.00500	0.0637	0.136
	(0.957)	(0.531)	(0.210)
Once a week and more	0.124	0.102	0.114
	(0.189)	(0.325)	(0.322)
Controls			
Age	0.0120***	0.0116***	0.0126***
	(0.000)	(0.000)	(0.000)
Male	-0.359***	-0.322***	-0.264**
	(0.000)	(0.000)	(0.009)
Number of children		0.00328	0.0124
		(0.939)	(0.797)
Having a partner		-0.252	-0.265
		(0.057)	(0.077)
Divorced		-0.0189	-0.0202
		(0.910)	(0.911)
Married		0.300	0.270
		(0.016)	(0.055)
Urban character of residence (0-4)		-0.0241	0.000223
		(0.475)	(0.995)
Personal net monthly income median split		-0.0870	-0.237
		(0.412)	(0.043)
Higher education		-0.00458	-0.00165
		(0.959)	(0.986)

Health			
Moderate	-0.554	-0.622	
	(0.284)	(0.267)	
Good	-0.482	-0.547	
	(0.343)	(0.320)	
Very Good	-0.193	-0.310	
	(0.707)	(0.577)	
Excellent	0.00671	-0.0811	
	(0.990)	(0.893)	
Self-employed	-0.200	-0.276	
	(0.276)	(0.173)	
Member in Orga			0.243 [*]
Member in cultural orga			(0.039)
Member in environ, animal, peace orga			0.0262
			(0.867)
Member in human aid orga			0.0172
			(0.938)
Member in political party			0.517 [*]
			(0.008)
Member in sport orga			0.0359
			(0.707)
Member in social associations			-0.297
			(0.058)
Political orientation mediansplit			0.0897
			(0.340)
_cons	5.217 ^{***}	5.750 ^{***}	5.703 ^{***}
	(0.000)	(0.000)	(0.000)
sigma			
_cons	1.886 ^{***}	1.920 ^{***}	1.893 ^{***}
	(0.000)	(0.000)	(0.000)
N	2930	2559	2129
Joint p-Value	0.392	0.586	0.380

p-values in parentheses

^{*} $p < 0.05$, ^{**} $p < 0.01$, ^{***} $p < 0.001$

Average Marginal effects, seltrust with pray2max, tobit

Less than once a week	0.00285	0.0356	0.0754
Once a week and more	0.0688	0.0568	0.0634
N	2930	2559	2129

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, seltrust with pray2max, tobit

Never	5.060	5.049	5.049
Less than once a week	5.063	5.085	5.125
Once a week and more	5.129	5.106	5.113
N	2930	2559	2129

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on voluntary work per week: Praying

Regression coefficients, tobit

	Time spent on voluntary work per week	Time spent on voluntary work per week	Time spent on voluntary work per week
model			
Less than once a week	2.395 ^{***}	2.721 ^{***}	2.440 ^{**}
	(0.000)	(0.000)	(0.002)
Once a week and more	4.108 ^{***}	4.240 ^{***}	3.757 ^{***}
	(0.000)	(0.000)	(0.000)
Controls			
Age	0.170 ^{***}	0.218 ^{***}	0.198 ^{***}
	(0.000)	(0.000)	(0.000)
Male	-0.424	-0.623	-0.348
	(0.368)	(0.289)	(0.586)
Do only informal care (0-1)	16.29 ^{***}	16.86 ^{***}	15.68 ^{***}
	(0.000)	(0.000)	(0.000)
Number of children		0.817 [*]	0.855 [*]
		(0.002)	(0.003)
Having a partner		1.394	0.720
		(0.117)	(0.427)
Divorced		1.358	1.598

	(0.193)	(0.158)
Married	0.0797	0.909
	(0.930)	(0.307)
Urban character of residence (0-4)	-0.340	-0.0245
	(0.109)	(0.906)
Personal net monthly income median split	-0.303	-0.352
	(0.634)	(0.607)
Higher education	2.469**	1.931*
	(0.000)	(0.001)
Health		
Moderate	1.962	2.430
	(0.303)	(0.224)
Good	2.273	2.367
	(0.208)	(0.208)
Very Good	2.047	2.271
	(0.269)	(0.241)
Excellent	4.870	5.231
	(0.026)	(0.026)
Self-employed	1.073	1.525
	(0.346)	(0.204)
Member in Orga		
Member in cultural orga		2.194**
		(0.002)
Member in environ, animal, peace orga		1.514
		(0.162)
Member in human aid orga		2.510
		(0.060)
Member in political party		2.909*
		(0.005)
Member in sport orga		0.524
		(0.343)
Member in social associations		3.354*
		(0.002)
Political orientation mediansplit		-0.462
		(0.400)
_cons	-17.19***	-24.04***
	(0.000)	(0.000)
sigma		
_cons	13.83***	14.04***
	(0.000)	(0.000)
N	5068	4311
Joint p-Value	1.16e-12	3.18e-11
		2.34e-08

p-values in parentheses

*p < 0.05, **p < 0.01, ***p < 0.001

Average Marginal effects, volu with pray2max, tobit

Less than once a week	0.825	0.952	0.876
Once a week and more	1.502	1.562	1.412
N	5068	4311	3576

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, volu with pray2max, tobit

Never	3.220	3.333	3.330
Less than once a week	4.044	4.286	4.206
Once a week and more	4.721	4.895	4.742
N	5068	4311	3576

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Preference for redistribution: Belief in God

Regression coefficients, tobit

	Decrease differences in income (0-4)	Decrease differences in income (0-4)	Decrease differences in income (0-4)
model			
Degree of belief in god mediansplit=1	-0.0603	-0.0918*	-0.0314
	(0.141)	(0.036)	(0.472)
Controls			
Age	0.0148***	0.0117***	0.0116***

	(0.000)	(0.000)	(0.000)
Male	-0.221 ^{***}	-0.160 ^{**}	-0.0842
	(0.000)	(0.001)	(0.068)
Number of children		-0.0425	-0.0588 ^{**}
		(0.057)	(0.010)
Having a partner		-0.109	-0.000686
		(0.125)	(0.992)
Divorced		0.130	0.157
		(0.136)	(0.076)
Married		-0.0396	-0.0736
		(0.533)	(0.258)
Urban character of residence (0-4)		-0.0136	-0.0254
		(0.432)	(0.141)
Personal net monthly income median split		-0.0801	-0.0484
		(0.130)	(0.363)
Higher education		-0.388 ^{**}	-0.404 ^{**}
		(0.000)	(0.000)
Health Moderate		-0.212	-0.172
		(0.356)	(0.440)
Good		-0.437	-0.382
		(0.051)	(0.078)
Very Good		-0.585	-0.495
		(0.010)	(0.024)
Excellent		-0.475	-0.357
		(0.056)	(0.141)
Self-employed		-0.245	-0.203
		(0.016)	(0.039)
Member in Orga			0.00855
Member in cultural orga			(0.890)
Member in environ, animal, peace orga			0.149
			(0.044)
Member in human aid orga			0.185
			(0.044)
Member in political party			0.0673
			(0.446)
Member in sport orga			-0.0682
			(0.123)
Member in social associations			-0.300 ^{***}
			(0.000)
Political orientation mediansplit			-0.744 ^{***}
			(0.000)
_cons	2.417 ^{***}	3.324 ^{***}	3.405 ^{***}
	(0.000)	(0.000)	(0.000)
sigma			
_cons	1.316 ^{***}	1.282 ^{***}	1.197 ^{***}
	(0.000)	(0.000)	(0.000)
N	4656	3992	3540
Joint p-Value	0.141	0.0359	0.472

p-values in parentheses

^{*} $p < 0.05$, ^{**} $p < 0.01$, ^{***} $p < 0.001$

Average Marginal effects, egali with belgodmed, tobit

Degree of belief in god mediansplit=1	-0.0453	-0.0689	-0.0239
N	4656	3992	3540
Marginal effects			
(d) for discrete change of dummy variable from 0 to 1			

Average Adjusted Predictions, egali with belgodmed, tobit

Degree of belief in god mediansplit=0	2.877	2.902	2.862
Degree of belief in god mediansplit=1	2.832	2.833	2.838
N	4656	3992	3540
Marginal effects			
(d) for discrete change of dummy variable from 0 to 1			

Honor trust in trust game: Belief in God

Regression coefficients, probit

	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst
Responder honors the trust, trustfirst			
Degree of belief in god mediansplit=1	0.0454 (0.712)	0.0972 (0.464)	0.156 (0.301)
Controls			
Age	0.00872 [*] (0.018)	0.00320 (0.533)	0.00768 (0.198)
Male	-0.0337 (0.782)	-0.000847 (0.995)	0.0409 (0.803)
Number of children		-0.154 [*] (0.028)	-0.122 (0.110)
Having a partner		0.133 (0.576)	0.319 (0.255)
Divorced		-0.131 (0.613)	-0.0530 (0.859)
Married		-0.0638 (0.755)	-0.263 (0.281)
Urban character of residence (0- 4)		-0.00996 (0.850)	0.0450 (0.453)
Personal net monthly income median split		-0.0155 (0.922)	-0.135 (0.455)
Higher education		0.0407 (0.787)	0.111 (0.528)
Health			
Moderate		-0.193 (0.718)	-0.0999 (0.861)
Good		-0.492 (0.336)	-0.370 (0.494)
Very Good		-0.687 (0.196)	-0.700 (0.217)
Excellent		-0.523 (0.380)	-0.349 (0.586)
Self-employed		-0.0193 (0.955)	-0.0469 (0.892)
Member in Orga			
Member in cultural orga			-0.0587 (0.794)
Member in environ, animal, peace orga			-0.0513 (0.856)
Member in human aid orga			-0.0983 (0.796)
Member in political party			0.473 (0.133)
Member in sport orga			0.0935 (0.570)
Member in social associations			-0.848 [*] (0.004)
Political orientation mediansplit			-0.0769 (0.635)
_cons	-0.422 [*] (0.044)	0.367 (0.571)	-0.0275 (0.969)
N	435	385	320
Joint p-Value	0.712	0.464	0.301

p-values in parentheses

^{*} $p < 0.05$, ^{**} $p < 0.01$, ^{***} $p < 0.001$

Average Marginal effects, hontrust with belgodmed, probit

Degree of belief in god mediansplit=1	0.0179	0.0375	0.0580
N	435	385	320

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, hontrust with belgodmed, probit

Degree of belief in god mediansplit=0	0.507	0.492	0.505
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Degree of belief in god mediansplit=1	0.525	0.529	0.563
N	435	385	320

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on informal care per week: Belief in God

Regression coefficients, tobit

	Time spent on informal care per week	Time spent on informal care per week	Time spent on informal care per week
model			
Degree of belief in god mediansplit=1	1.883 [*]	1.474	0.574
	(0.031)	(0.126)	(0.568)
Controls			
Age	0.320 ^{***}	0.342 ^{***}	0.336 ^{***}
	(0.000)	(0.000)	(0.000)
Male	-7.834 ^{***}	-7.869 ^{***}	-7.751 ^{***}
	(0.000)	(0.000)	(0.000)
Number of children		0.966	1.175
		(0.055)	(0.029)
Having a partner		1.595	0.438
		(0.375)	(0.817)
Divorced		0.420	1.587
		(0.809)	(0.379)
Married		-0.305	0.801
		(0.862)	(0.658)
Urban character of residence (0-4)		-0.447	-0.157
		(0.279)	(0.710)
Personal net monthly income median split		0.922	1.330
		(0.416)	(0.279)
Higher education		-0.0760	-0.515
		(0.944)	(0.652)
Health			
Moderate		-0.408	0.108
		(0.912)	(0.978)
Good		-1.071	-0.957
		(0.763)	(0.801)
Very Good		-5.583	-3.846
		(0.131)	(0.329)
Excellent		-0.325	1.434
		(0.939)	(0.749)
Self-employed		0.206	1.104
		(0.929)	(0.648)
Member in Orga			
Member in cultural orga			0.736
			(0.594)
Member in environ, animal, peace orga			5.855 ^{**}
			(0.006)
Member in human aid orga			0.919
			(0.691)
Member in political party			0.558
			(0.795)
Member in sport orga			-0.976
			(0.372)
Member in social associations			3.012
			(0.148)
Political orientation mediansplit			-0.274
			(0.794)
_cons	-33.57 ^{***}	-34.59 ^{***}	-35.29 ^{***}
	(0.000)	(0.000)	(0.000)
sigma			
_cons	22.28 ^{***}	22.64 ^{***}	21.52 ^{***}
	(0.000)	(0.000)	(0.000)
N	5126	4350	3594
Joint p-Value	0.0313	0.126	0.568

p-values in parentheses

$p < 0.05$, $^{**} p < 0.01$, $^{***} p < 0.001$

Average Marginal effects, involu with belgodmed, tobit

Degree of belief in god	0.361	0.290	0.113
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mediansplit=1			
N	5126	4350	3594
Marginal effects			
(d) for discrete change of dummy variable from 0 to 1			
Average Adjusted Predictions, infvlu with belgodmed, tobit			
Degree of belief in god mediansplit=0	2.278	2.438	2.408
Degree of belief in god mediansplit=1	2.639	2.728	2.521
N	5126	4350	3594
Marginal effects			
(d) for discrete change of dummy variable from 0 to 1			

Moral Judgment: Belief in God

Regression coefficients, tobit

	Moral Judgment (0-9)	Moral Judgment (0-9)	Moral Judgment (0-9)
model			
Degree of belief in god mediansplit=1	0.303** (0.005)	0.329** (0.004)	0.316* (0.014)
Controls			
Age	0.0223*** (0.000)	0.0188*** (0.000)	0.0196*** (0.001)
Male	-0.548** (0.000)	-0.598** (0.000)	-0.573** (0.000)
Number of children		0.0133 (0.807)	-0.0413 (0.539)
Having a partner		0.0369 (0.820)	-0.108 (0.598)
Divorced		0.158 (0.528)	0.0499 (0.866)
Married		0.291 (0.062)	0.359 (0.048)
Urban character of residence (0-4)		0.000340 (0.994)	-0.0186 (0.718)
Personal net monthly income median split		0.0867 (0.533)	0.0543 (0.733)
Higher education		-0.0261 (0.836)	0.0879 (0.530)
Health			
Moderate		0.661 (0.084)	0.319 (0.130)
Good		0.800 (0.027)	0.514* (0.002)
Very Good		0.648 (0.086)	0.292 (0.183)
Excellent		1.019 (0.027)	0.837 (0.013)
Self-employed		-0.565* (0.011)	-0.654* (0.038)
Member in Orga			
Member in cultural orga			-0.332* (0.035)
Member in environ, animal, peace orga			0.155 (0.343)
Member in human aid orga			0.0719 (0.750)
Member in political party			0.0128 (0.965)
Member in sport orga			-0.0218 (0.855)
Member in social associations			0.0455 (0.858)
Political orientation mediansplit			0.148 (0.245)
_cons	6.916*** (0.000)	6.120*** (0.000)	6.436*** (0.000)
sigma			
_cons	0.916*** (0.000)	0.848*** (0.000)	0.833*** (0.000)

N	335	290	229
Joint p-Value	0.00485	0.00427	0.0144

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, moral with belgodmed, tobit

Degree of belief in god mediansplit=1	0.259	0.281	0.273
N	335	290	229

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, moral with belgodmed, tobit

Degree of belief in god mediansplit=0	7.720	7.747	7.720
Degree of belief in god mediansplit=1	7.978	8.028	7.993
N	335	290	229

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Self-perceived trustworthiness: Belief in God

Regression coefficients, tobit

	People can trust me, 0-6	People can trust me, 0-6	People can trust me, 0-6
model			
Degree of belief in god mediansplit=1	0.102 (0.189)	0.117 (0.168)	0.196 [*] (0.036)
Controls			
Age	0.0126*** (0.000)	0.0121*** (0.000)	0.0124*** (0.000)
Male	-0.359** (0.000)	-0.339** (0.000)	-0.278** (0.005)
Number of children		0.000307 (0.994)	0.00515 (0.915)
Having a partner		-0.238 (0.070)	-0.271 (0.069)
Divorced		-0.0158 (0.924)	-0.0152 (0.933)
Married		0.293 [*] (0.017)	0.268 (0.056)
Urban character of residence (0-4)		-0.0235 (0.483)	-0.00227 (0.951)
Personal net monthly income median split		-0.0605 (0.565)	-0.230 [*] (0.048)
Higher education		-0.0133 (0.882)	-0.00420 (0.965)
Health			
Moderate		-0.556 (0.280)	-0.622 (0.264)
Good		-0.490 (0.333)	-0.549 (0.317)
Very Good		-0.186 (0.716)	-0.302 (0.585)
Excellent		-0.0272 (0.961)	-0.0829 (0.890)
Self-employed		-0.183 (0.321)	-0.259 (0.201)
Member in Orga			
Member in cultural orga			0.233 [*] (0.047)
Member in environ, animal, peace orga			0.0422 (0.787)
Member in human aid orga			0.0195 (0.929)
Member in political party			0.513 [*] (0.008)
Member in sport orga			0.0359 (0.705)
Member in social associations			-0.300

Political orientation mediansplit			(0.055)
_cons	5.172*** (0.000)	5.703*** (0.000)	0.0925 (0.324) 5.715*** (0.000)
sigma _cons	1.893*** (0.000)	1.917*** (0.000)	1.891*** (0.000)
N	2955	2577	2138
Joint p-Value	0.189	0.168	0.0362

p-values in parentheses

p < 0.05, ** p < 0.01, *** p < 0.001

Average Marginal effects, seltrust with belgodmed, tobit

Degree of belief in god mediansplit=1	0.0573	0.0653	0.109
N	2955	2577	2138

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, seltrust with belgodmed, tobit

Degree of belief in god mediansplit=0	5.048	5.042	5.039
Degree of belief in god mediansplit=1	5.105	5.107	5.148
N	2955	2577	2138

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on voluntary work per week: Belief in God

Regression coefficients, tobit

	Time spent on voluntary work per week	Time spent on voluntary work per week	Time spent on voluntary work per week
model			
Degree of belief in god mediansplit=1	1.741*** (0.000)	1.956*** (0.000)	1.980*** (0.000)
Controls			
Age	0.180*** (0.000)	0.228*** (0.000)	0.203*** (0.000)
Male	-0.755 (0.110)	-0.849 (0.150)	-0.564 (0.382)
Do only informal care (0-1)	16.17*** (0.000)	16.69*** (0.000)	15.54*** (0.000)
Number of children		0.865** (0.001)	0.885** (0.002)
Having a partner		1.366 (0.122)	0.605 (0.503)
Divorced		1.424 (0.170)	1.742 (0.122)
Married		0.158 (0.861)	1.016 (0.252)
Urban character of residence (0-4)		-0.369 (0.082)	-0.0608 (0.770)
Personal net monthly income median split		-0.607 (0.333)	-0.611 (0.367)
Higher education		2.643*** (0.000)	2.030*** (0.001)
Health			
Moderate		2.225 (0.249)	2.564 (0.202)
Good		2.457 (0.180)	2.433 (0.199)
Very Good		2.377 (0.205)	2.453 (0.209)
Excellent		5.175 (0.019)	5.420 (0.022)
Self-employed		1.148 (0.315)	1.661 (0.167)
Member in Orga			
Member in cultural orga			2.366***

Member in environ, animal, peace orga			(0.001) 1.420
Member in human aid orga			(0.185) 2.645
Member in political party			(0.048) 3.093
Member in sport orga			(0.003) 0.523
Member in social associations			(0.342) 3.522
Political orientation mediansplit			(0.002) -0.411
_cons	-16.52*** (0.000)	-23.48*** (0.000)	(0.452) -23.46*** (0.000)
sigma _cons	13.83*** (0.000)	14.04*** (0.000)	13.37*** (0.000)
N	5126	4351	3594
Joint p-Value	0.000229	0.000203	0.000326
p-values in parentheses p < 0.05, ** p < 0.01, *** p < 0.001			

Average Marginal effects, volu with belgodmed, tobit

Degree of belief in god mediansplit=1	0.629	0.717	0.745
N	5126	4351	3594
Marginal effects (d) for discrete change of dummy variable from 0 to 1			

Average Adjusted Predictions, volu with belgodmed, tobit

Degree of belief in god mediansplit=0	3.564	3.693	3.643
Degree of belief in god mediansplit=1	4.193	4.410	4.387
N	5126	4351	3594
Marginal effects (d) for discrete change of dummy variable from 0 to 1			

Preference for redistribution: Belief in theological concepts

Regression coefficients, tobit

	Decrease differences in income (0-4)	Decrease differences in income (0-4)	Decrease differences in income (0-4)
model			
Indicator of belief in theological concepts mediansplit=1	-0.139 (0.070)	-0.178* (0.029)	-0.0197 (0.805)
Controls			
Age	0.0152*** (0.000)	0.0124*** (0.000)	0.0121*** (0.000)
Male	-0.217** (0.005)	-0.152 (0.082)	-0.0236 (0.778)
Number of children		-0.0305 (0.433)	-0.0314 (0.420)
Having a partner		-0.154 (0.242)	-0.0517 (0.690)
Divorced		0.289 (0.079)	0.259 (0.116)
Married		0.00465 (0.970)	-0.0133 (0.914)
Urban character of residence (0- 4)		-0.0321 (0.301)	-0.0673 (0.029)
Personal net monthly income median split		-0.0939 (0.346)	-0.0340 (0.727)
Higher education		-0.352** (0.000)	-0.385** (0.000)
Health			
Moderate		-0.298 (0.407)	-0.183 (0.607)
Good		-0.421	-0.299

		(0.222)	(0.382)
Very Good		-0.480	-0.387
		(0.173)	(0.267)
Excellent		-0.312	-0.249
		(0.424)	(0.525)
Self-employed		-0.130	-0.164
		(0.440)	(0.318)
Member in Orga			0.0485
Member in cultural orga			(0.681)
Member in environ, animal, peace orga			0.231
			(0.056)
Member in human aid orga			0.154
			(0.314)
Member in political party			0.0441
			(0.745)
Member in sport orga			-0.0695
			(0.388)
Member in social associations			-0.258
			(0.057)
Political orientation mediansplit			-0.896
			(0.000)
_cons	2.430***	3.289***	3.338***
	(0.000)	(0.000)	(0.000)
sigma			
_cons	1.405***	1.347***	1.237***
	(0.000)	(0.000)	(0.000)
N	1532	1320	1205
Joint p-Value	0.0702	0.0293	0.805
p-values in parentheses p < 0.05, ** p < 0.01, *** p < 0.001			

Average Marginal effects, egali with beltheomed, tobit

Indicator of belief in theological concepts mediansplit=1	-0.103	-0.134	-0.0150
N	1532	1320	1205
Marginal effects (d) for discrete change of dummy variable from 0 to 1			

Average Adjusted Predictions, egali with beltheomed, tobit

Indicator of belief in theological concepts mediansplit=0	2.857	2.864	2.799
Indicator of belief in theological concepts mediansplit=1	2.754	2.730	2.784
N	1532	1320	1205
Marginal effects (d) for discrete change of dummy variable from 0 to 1			

Honor trust in trust game: Belief in theological concepts

Regression coefficients, probit

	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst
Responder honors the trust, trustfirst			
Indicator of belief in theological concepts mediansplit=1	-0.0253	0.145	0.314
	(0.907)	(0.561)	(0.302)
Controls			
Age	0.0170*	0.0235*	0.0353**
	(0.011)	(0.011)	(0.002)
Male	0.00856	-0.117	0.0920
	(0.969)	(0.660)	(0.770)
Number of children		-0.175	-0.245
		(0.102)	(0.047)
Having a partner		0.570	0.815
		(0.140)	(0.123)
Divorced		-0.489	-0.599
		(0.282)	(0.277)
Married		-0.561	-0.901
		(0.083)	(0.022)
Urban character of residence (0- 4)		0.0556	0.173

Personal net monthly income	(0.583)	(0.142)
median split	0.0487	-0.140
	(0.873)	(0.713)
Higher education	0.144	0.0916
	(0.596)	(0.779)
Health		
Moderate	0.772	1.117
	(0.392)	(0.314)
Good	0.0982	0.144
	(0.905)	(0.880)
Very Good	0.270	0.243
	(0.755)	(0.809)
Excellent	0.0216	0.437
	(0.982)	(0.696)
Self-employed	-0.860	-0.937
	(0.156)	(0.122)
Member in Orga		
Member in cultural orga		-0.294
		(0.417)
Member in environ, animal, peace orga		0.244
		(0.587)
Member in human aid orga		-0.0784
		(0.909)
Member in political party		0.601
		(0.174)
Member in sport orga		0.335
		(0.305)
Member in social associations		-2.203***
		(0.000)
Political orientation mediansplit		-0.399
		(0.195)
_cons	-0.806*	-1.434
	(0.034)	(0.163)
N	155	134
Joint p-Value	0.907	0.561
		0.302

p-values in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, hontrust with beltheomed, probit

Indicator of belief in theological concepts mediansplit=1	-0.00976	0.0501	0.0928
N	155	134	115

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, hontrust with beltheomed, probit

Indicator of belief in theological concepts mediansplit=0	0.515	0.473	0.463
Indicator of belief in theological concepts mediansplit=1	0.505	0.524	0.556
N	155	134	115

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on informal care per week: Belief in theological concepts

Regression coefficients, tobit

	Time spent on informal care per week	Time spent on informal care per week	Time spent on informal care per week
model			
Indicator of belief in theological concepts mediansplit=1	2.545	2.019	0.295
	(0.101)	(0.248)	(0.879)
Controls			
Age	0.303***	0.270***	0.262**
	(0.000)	(0.000)	(0.003)
Male	-7.997***	-7.536**	-6.715**
	(0.000)	(0.001)	(0.005)
Number of children		0.0201	0.168
		(0.981)	(0.856)
Having a partner		-1.318	-3.471
		(0.661)	(0.287)

Divorced	2.221 (0.467)	3.526 (0.252)	
Married	0.894 (0.739)	2.471 (0.403)	
Urban character of residence (0-4)	-0.975 (0.201)	-1.176 (0.162)	
Personal net monthly income median split	0.897 (0.686)	-0.0307 (0.990)	
Higher education	-0.567 (0.762)	-1.933 (0.347)	
Health			
Moderate	1.288 (0.820)	2.856 (0.632)	
Good	1.458 (0.782)	1.807 (0.745)	
Very Good	-4.035 (0.464)	-3.097 (0.595)	
Excellent	2.433 (0.692)	3.908 (0.545)	
Self-employed	-0.259 (0.950)	1.836 (0.667)	
Member in Orga			
Member in cultural orga		1.687 (0.493)	
Member in environ, animal, peace orga		10.06 (0.006)	
Member in human aid orga		0.187 (0.958)	
Member in political party		2.053 (0.567)	
Member in sport orga		0.122 (0.950)	
Member in social associations		0.360 (0.909)	
Political orientation mediansplit		0.310 (0.861)	
_cons	-32.68*** (0.000)	-29.92*** (0.000)	-30.01*** (0.000)
sigma			
_cons	22.25*** (0.000)	22.62*** (0.000)	22.20*** (0.000)
N	1693	1445	1222
Joint p-Value	0.101	0.248	0.879

p-values in parentheses
 $p < 0.05$, * $p < 0.01$, *** $p < 0.001$

Average Marginal effects, involu with beltheomed, tobit

Indicator of belief in theological concepts mediansplit=1	0.473	0.383	0.0554
N	1693	1445	1222

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, involu with beltheomed, tobit

Indicator of belief in theological concepts mediansplit=0	2.116	2.269	2.400
Indicator of belief in theological concepts mediansplit=1	2.589	2.652	2.455
N	1693	1445	1222

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Moral Judgment: Belief in theological concepts

Regression coefficients, tobit

	Moral Judgment (0-9)	Moral Judgment (0-9)	Moral Judgment (0-9)
model			
Indicator of belief in theological concepts mediansplit=1	0.477* (0.027)	0.512* (0.022)	0.396 (0.166)
Controls			

Age	0.0203** (0.004)	0.0107 (0.352)	0.0173 (0.243)
Male	-0.434 (0.035)	-0.434 (0.090)	-0.546 (0.095)
Number of children		-0.0743 (0.472)	0.000919 (0.995)
Having a partner		0.0172 (0.955)	0.148 (0.714)
Divorced		0.602 (0.146)	0.716 (0.238)
Married		0.517 (0.088)	0.483 (0.193)
Urban character of residence (0-4)		-0.0918 (0.354)	-0.101 (0.429)
Personal net monthly income median split		0.0397 (0.891)	0.0989 (0.759)
Higher education		0.111 (0.659)	0.227 (0.392)
Health Moderate		0.581 (0.184)	0.959 (0.059)
Good		0.625 (0.056)	0.880 (0.050)
Very Good		0.490 (0.206)	0.601 (0.264)
Excellent		0.553 (0.380)	0.876 (0.271)
Self-employed		-0.539 (0.192)	-0.924 (0.206)
Member in Orga			-0.363 (0.251)
Member in cultural orga			-0.417 (0.464)
Member in environ, animal, peace orga			0.466 (0.452)
Member in human aid orga			-0.381 (0.414)
Member in political party			-0.312 (0.210)
Member in sport orga			0.624 (0.204)
Member in social associations			-0.0167 (0.954)
Political orientation mediansplit			6.160 (0.000)
_cons	6.964*** (0.000)	6.635*** (0.000)	6.160 (0.000)
sigma			
_cons	0.953*** (0.000)	0.928*** (0.000)	0.928*** (0.000)
N	112	100	79
Joint p-Value	0.0272	0.0217	0.166

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, moral with beltheomed, tobit

Indicator of belief in theological concepts mediansplit=1	0.406	0.433	0.329
N	112	100	79

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, moral with beltheomed, tobit

Indicator of belief in theological concepts mediansplit=0	7.656	7.631	7.691
Indicator of belief in theological concepts mediansplit=1	8.062	8.064	8.020
N	112	100	79

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Self-perceived trustworthiness: Belief in theological concepts

Regression coefficients, tobit

	People can trust me, 0-6	People can trust me, 0-6	People can trust me, 0-6
model			
Indicator of belief in theological concepts mediansplit=1	0.245 (0.092)	0.124 (0.434)	0.145 (0.408)
Controls			
Age	0.00962 [*] (0.025)	0.0123 [*] (0.030)	0.0114 (0.077)
Male	-0.377 (0.010)	-0.392 (0.020)	-0.332 (0.076)
Number of children		0.101 (0.158)	0.131 (0.120)
Having a partner		0.108 (0.645)	0.164 (0.525)
Divorced		0.270 (0.376)	0.613 (0.078)
Married		0.288 (0.201)	0.230 (0.363)
Urban character of residence (0-4)		0.0161 (0.790)	0.0795 (0.235)
Personal net monthly income median split		-0.169 (0.389)	-0.211 (0.342)
Higher education		0.0801 (0.615)	-0.00441 (0.979)
Health			
Moderate		-1.218 (0.079)	-1.588 [*] (0.027)
Good		-1.298 [*] (0.047)	-1.694 [*] (0.013)
Very Good		-0.931 (0.162)	-1.280 (0.065)
Excellent		-0.738 (0.319)	-0.964 (0.217)
Self-employed		-0.337 (0.333)	-0.251 (0.525)
Member in Orga			
Member in cultural orga			0.479 [*] (0.039)
Member in environ, animal, peace orga			-0.235 (0.355)
Member in human aid orga			0.302 (0.445)
Member in political party			0.691 (0.023)
Member in sport orga			0.156 (0.369)
Member in social associations			0.282 (0.352)
Political orientation mediansplit			-0.0249 (0.884)
_cons	5.284 ^{***} (0.000)	6.029 ^{***} (0.000)	6.147 ^{***} (0.000)
sigma			
_cons	2.057 ^{***} (0.000)	2.056 ^{***} (0.000)	2.062 ^{***} (0.000)
N	1000	876	755
Joint p-Value	0.0924	0.434	0.408

p-values in parentheses

^{*} $p < 0.05$, ^{**} $p < 0.01$, ^{***} $p < 0.001$

Average Marginal effects, seltrust with beltheomed, tobit

Indicator of belief in theological concepts mediansplit=1	0.136	0.0696	0.0804
N	1000	876	755

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, seltrust with beltheomed, tobit

Indicator of belief in theological	4.942	4.948	4.950
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concepts mediansplit=0			
Indicator of belief in theological concepts mediansplit=1	5.079	5.018	5.031
N	1000	876	755
Marginal effects			
(d) for discrete change of dummy variable from 0 to 1			

Hours spent on voluntary work per week: Belief in theological concepts

Regression coefficients, tobit

	Time spent on voluntary work per week	Time spent on voluntary work per week	Time spent on voluntary work per week
model			
Indicator of belief in theological concepts mediansplit=1	4.002*** (0.000)	4.697*** (0.000)	4.710*** (0.000)
Controls			
Age	0.160*** (0.000)	0.174*** (0.000)	0.161*** (0.000)
Male	-0.206 (0.792)	0.0608 (0.950)	0.371 (0.714)
Do only informal care (0-1)	15.01*** (0.000)	15.89*** (0.000)	15.61*** (0.000)
Number of children		0.696 (0.043)	0.679 (0.075)
Having a partner		-0.0323 (0.979)	-0.376 (0.771)
Divorced		2.096 (0.174)	1.128 (0.481)
Married		0.648 (0.596)	1.025 (0.416)
Urban character of residence (0-4)		-1.046* (0.002)	-0.848 (0.011)
Personal net monthly income median split		0.701 (0.514)	0.828 (0.476)
Higher education		2.505* (0.006)	1.643 (0.075)
Health			
Moderate		0.354 (0.892)	0.875 (0.750)
Good		0.223 (0.926)	-0.184 (0.941)
Very Good		0.00324 (0.999)	-0.203 (0.938)
Excellent		3.342 (0.227)	3.584 (0.216)
Self-employed		0.490 (0.787)	1.980 (0.269)
Member in Orga			
Member in cultural orga			3.449* (0.011)
Member in environ, animal, peace orga			2.117 (0.100)
Member in human aid orga			1.751 (0.343)
Member in political party			3.488* (0.019)
Member in sport orga			1.249 (0.184)
Member in social associations			2.940 (0.033)
Political orientation mediansplit			-0.969 (0.263)
_cons	-15.61*** (0.000)	-17.68*** (0.000)	-18.39*** (0.000)
sigma			
_cons	12.88*** (0.000)	12.74*** (0.000)	12.34*** (0.000)
N	1693	1446	1222
Joint p-Value	0.00000116	0.000000700	0.00000566

p-values in parentheses

*p < 0.05, **p < 0.01, ***p < 0.001

Average Marginal effects, volu with beltheomed, tobit

Indicator of belief in theological concepts mediansplit=1	1.507	1.800	1.829
N	1693	1446	1222

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, volu with beltheomed, tobit

Indicator of belief in theological concepts mediansplit=0	3.073	3.084	3.101
Indicator of belief in theological concepts mediansplit=1	4.579	4.884	4.929
N	1693	1446	1222

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Regression results for Table 5

In the following regression analysis output the first two columns present the detailed results from Table 5, Controls A and B. We present the results for each regression of a measure of ethics on a measure of religiosity.

Preference for redistribution: Denomination I

Regression coefficients, tobit

	Decrease differences in income (0-4)	Decrease differences in income (0-4)
model		
Catholic	-0.130 [*] (0.014)	-0.117 [*] (0.035)
Protestant	-0.240 ^{***} (0.000)	-0.220 ^{***} (0.000)
Other religion	-0.0775 (0.483)	-0.206 (0.101)
Controls		
Age	0.0156 ^{***} (0.000)	0.0123 ^{***} (0.000)
Male	-0.225 ^{***} (0.000)	-0.157 ^{***} (0.001)
Number of children		-0.0371 (0.098)
Having a partner		-0.111 (0.119)
Divorced		0.117 (0.182)
Married		-0.0375 (0.558)
Urban character of residence (0-4)		-0.0159 (0.361)
Personal net monthly income median split		-0.0829 (0.118)
Higher education		-0.382 ^{**} (0.000)
Health		
Moderate		-0.219 (0.344)
Good		-0.438 (0.053)
Very Good		-0.585 [*] (0.011)
Excellent		-0.469 (0.062)
Self-employed		-0.257 [*] (0.011)
_cons	2.418 ^{***} (0.000)	3.321 ^{***} (0.000)
sigma		
_cons	1.312 ^{***}	1.279 ^{***}

	(0.000)	(0.000)
N	4605	3950
Joint p-Value	0.0000794	0.000723

p-values in parentheses
 $p < 0.05$, $^{**} p < 0.01$, $^{***} p < 0.001$

Average Marginal effects, egali with self_rel, tobit

Catholic	-0.0978	-0.0878
Protestant	-0.183	-0.167
Other religion	-0.0578	-0.156
N	4605	3950

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, egali with self_rel, tobit

Not a member	2.905	2.920
Catholic	2.807	2.832
Protestant	2.722	2.753
Other religion	2.847	2.764
N	4605	3950

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Honor trust in trust game: Denomination I

Regression coefficients, probit

	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst
Responder honors the trust, trustfirst		
Catholic	0.276 (0.088)	0.366 [*] (0.035)
Protestant	-0.0519 (0.759)	-0.0674 (0.710)
Other religion	0.341 (0.223)	0.233 (0.472)
Controls		
Age	0.00849 [*] (0.028)	0.00223 (0.670)
Male	-0.00463 (0.970)	-0.00521 (0.972)
Number of children		-0.161 (0.024)
Having a partner		0.0953 (0.691)
Divorced		-0.0783 (0.763)
Married		-0.00795 (0.969)
Urban character of residence (0-4)		-0.00663 (0.902)
Personal net monthly income median split		0.0327 (0.838)
Higher education		0.0312 (0.837)
Health Moderate		-0.215 (0.690)
Good		-0.519 (0.315)
Very Good		-0.730 (0.173)
Excellent		-0.605 (0.316)
Self-employed		-0.0537 (0.879)
_cons	-0.475 [*] (0.025)	0.364 (0.577)
N	433	382
Joint p-Value	0.188	0.118

p-values in parentheses
 $p < 0.05$, $^{**} p < 0.01$, $^{***} p < 0.001$

Average Marginal effects, hontrust with self_rel, probit

Catholic	0.108	0.139
Protestant	-0.0205	-0.0259
Other religion	0.133	0.0895
N	433	382

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, hontrust with self_rel, probit

Not a member	0.487	0.474
Catholic	0.595	0.614
Protestant	0.466	0.448
Other religion	0.620	0.564
N	433	382

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on informal care per week: Denomination I

Regression coefficients, tobit

	Time spent on informal care per week	Time spent on informal care per week
model		
Catholic	1.383 (0.194)	0.322 (0.785)
Protestant	0.848 (0.507)	0.434 (0.763)
Other religion	4.771 (0.010)	5.681 ^{***} (0.007)
Controls		
Age	0.323 ^{***} (0.000)	0.350 ^{***} (0.000)
Male	-7.896 ^{**} (0.000)	-7.876 ^{**} (0.000)
Number of children		0.898 (0.079)
Having a partner		1.748 (0.339)
Divorced		0.137 (0.938)
Married		-0.631 (0.724)
Urban character of residence (0-4)		-0.530 (0.212)
Personal net monthly income median split		0.909 (0.429)
Higher education		-0.319 (0.769)
Health		
Moderate		-0.905 (0.808)
Good		-1.194 (0.739)
Very Good		-5.920 (0.113)
Excellent		-0.445 (0.917)
Self-employed		0.558 (0.812)
_cons	-33.62 ^{***} (0.000)	-34.30 ^{***} (0.000)
sigma		
_cons	22.44 ^{***} (0.000)	22.80 ^{***} (0.000)
N	5045	4284
Joint p-Value	0.0589	0.0598

p-values in parentheses

$p < 0.05$, $^{**} p < 0.01$, $^{***} p < 0.001$

Average Marginal effects, involu with self_rel, tobit

Catholic	0.264	0.0623
Protestant	0.160	0.0841
Other religion	1.011	1.285
N	5045	4284

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, involu with self_rel, tobit

Not a member	2.331	2.506
Catholic	2.596	2.569
Protestant	2.491	2.590
Other religion	3.342	3.791
N	5045	4284

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Moral Judgment: Denomination I

Regression coefficients, tobit

	Moral Judgment (0-9)	Moral Judgment (0-9)
model		
Catholic	0.109 (0.355)	0.0616 (0.613)
Protestant	0.386 (0.010)	0.368 (0.013)
Other religion	0.322 (0.307)	0.176 (0.598)
Controls		
Age	0.0226*** (0.000)	0.0181*** (0.000)
Male	-0.548** (0.000)	-0.582** (0.000)
Number of children		0.00554 (0.920)
Having a partner		0.0309 (0.850)
Divorced		0.131 (0.618)
Married		0.273 (0.078)
Urban character of residence (0-4)		-0.00605 (0.898)
Personal net monthly income median split		0.0696 (0.612)
Higher education		-0.0259 (0.839)
Health		
Moderate		0.634 (0.074)
Good		0.695 (0.036)
Very Good		0.528 (0.133)
Excellent		0.927 (0.038)
Self-employed		-0.434 (0.076)
_cons	6.890*** (0.000)	6.302*** (0.000)
sigma		
_cons	0.904*** (0.000)	0.843*** (0.000)
N	327	284
Joint p-Value	0.0623	0.0937

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, moral with self_rel, tobit

Catholic	0.0961	0.0546
Protestant	0.328	0.313
Other religion	0.276	0.154
N	327	284

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, moral with self_rel, tobit

Not a member	7.714	7.765
Catholic	7.810	7.820
Protestant	8.042	8.078
Other religion	7.990	7.919
N	327	284

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Self-perceived trustworthiness: Denomination I

Regression coefficients, tobit

	People can trust me, 0-6	People can trust me, 0-6
model		
Catholic	0.207 [*] (0.047)	0.236 [*] (0.037)
Protestant	0.176 (0.109)	0.112 (0.360)
Other religion	0.0807 (0.694)	0.0632 (0.781)
Controls		
Age	0.0117 ^{***} (0.000)	0.0114 ^{***} (0.000)
Male	-0.345 ^{***} (0.000)	-0.309 ^{***} (0.001)
Number of children		0.00669 (0.877)
Having a partner		-0.280 (0.034)
Divorced		-0.0131 (0.938)
Married		0.296 (0.018)
Urban character of residence (0-4)		-0.0261 (0.438)
Personal net monthly income median split		-0.0768 (0.468)
Higher education		-0.0235 (0.794)
Health Moderate		-0.432 (0.416)
Good		-0.354 (0.497)
Very Good		-0.0608 (0.908)
Excellent		0.103 (0.855)
Self-employed		-0.193 (0.300)
_cons	5.193 ^{***} (0.000)	5.630 ^{***} (0.000)
sigma		
_cons	1.897 ^{***} (0.000)	1.920 ^{***} (0.000)
N	2911	2539
Joint p-Value	0.148	0.210

p-values in parentheses

$p < 0.05$, $^{**} p < 0.01$, $^{***} p < 0.001$

Average Marginal effects, seltrust with self_rel, tobit

Catholic	0.114	0.129
Protestant	0.0982	0.0624
Other religion	0.0458	0.0356
N	2911	2539

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, seltrust with self_rel, tobit

Not a member	5.037	5.038
Catholic	5.152	5.167
Protestant	5.136	5.100
Other religion	5.083	5.074
N	2911	2539

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on voluntary work per week: Denomination I

Regression coefficients, tobit

	Time spent on voluntary work per week	Time spent on voluntary work per week
model		
Catholic	2.721*** (0.000)	2.386*** (0.001)
Protestant	4.956*** (0.000)	5.267*** (0.000)
Other religion	3.070*** (0.001)	4.247*** (0.000)
Controls		
Age	0.164*** (0.000)	0.215*** (0.000)
Male	-0.577*** (0.222)	-0.645*** (0.275)
Do only informal care (0-1)	16.67*** (0.000)	17.28*** (0.000)
Number of children		0.808*** (0.003)
Having a partner		1.690*** (0.061)
Divorced		1.531*** (0.142)
Married		-0.308*** (0.736)
Urban character of residence (0-4)		-0.236*** (0.270)
Personal net monthly income median split		-0.584*** (0.357)
Higher education		2.444*** (0.000)
Health		
Moderate		1.797*** (0.351)
Good		2.073*** (0.256)
Very Good		1.716*** (0.359)
Excellent		4.686*** (0.034)
Self-employed		1.313*** (0.257)
_cons	-16.63*** (0.000)	-23.45*** (0.000)
sigma		
_cons	13.87*** (0.000)	14.07*** (0.000)
N	5045	4285
Joint p-Value	1.48e-12	2.39e-11

p-values in parentheses

p < 0.05, ** p < 0.01, *** p < 0.001

Average Marginal effects, volu with self_rel, tobit

Catholic	0.962	0.842
Protestant	1.891	2.044
Other religion	1.099	1.595
N	5045	4285

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, volu with self_rel, tobit

Not a member	3.314	3.451
Catholic	4.277	4.293
Protestant	5.205	5.495
Other religion	4.413	5.046
N	5045	4285

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Preference for redistribution: Denomination II

Regression coefficients, tobit

	Decrease differences in income (0-4)	Decrease differences in income (0-4)
model		
Protestant	-0.104 (0.094)	-0.0985 (0.125)
Controls		
Age	0.0158*** (0.000)	0.00716** (0.007)
Male	-0.195** (0.002)	-0.0981 (0.192)
Number of children		-0.107* (0.001)
Having a partner		0.00846 (0.949)
Divorced		0.322 (0.025)
Married		0.0345 (0.752)
Urban character of residence (0-4)		-0.0251 (0.368)
Personal net monthly income median split		-0.0355 (0.665)
Higher education		-0.387 (0.000)
Health		
Moderate		-0.309 (0.536)
Good		-0.497 (0.313)
Very Good		-0.663 (0.182)
Excellent		-0.388 (0.459)
Self-employed		-0.297 (0.054)
_cons	2.238*** (0.000)	3.386*** (0.000)
sigma		
_cons	1.212*** (0.000)	1.169*** (0.000)
N	1631	1424
Joint p-Value	0.0942	0.125

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, egali with self_cathprot, tobit

Protestant	-0.0817	-0.0776
N	1631	1424

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, egali with self_cathprot, tobit

Catholic	2.883	2.894
Protestant	2.801	2.816
N	1631	1424

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Honor trust in trust game: Denomination II

Regression coefficients, probit

	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst
Responder honors the trust, trustfirst		
Protestant	-0.335 (0.091)	-0.444 [*] (0.037)
Controls		
Age	0.00576 (0.393)	-0.00182 (0.843)
Male	-0.0216 (0.915)	0.0390 (0.871)
Number of children		-0.129 (0.308)
Having a partner		-0.164 (0.710)
Divorced		0.107 (0.829)
Married		-0.0912 (0.816)
Urban character of residence (0-4)		0.0109 (0.903)
Personal net monthly income median split		-0.0645 (0.803)
Higher education		-0.0579 (0.816)
Health		
Moderate		-4.599 ^{***} (0.000)
Good		-5.013 ^{***} (0.000)
Very Good		-4.788 ^{***} (0.000)
Excellent		-4.829 ^{***} (0.000)
Self-employed		-0.808 (0.189)
_cons	-0.0307 (0.943)	5.660 ^{***} (0.000)
N	167	156
Joint p-Value	0.0912	0.0371

p-values in parentheses

^{*} $p < 0.05$, ^{**} $p < 0.01$, ^{***} $p < 0.001$

Average Marginal effects, hontrust with self_cathprot, probit

Protestant	-0.132	-0.165
N	167	156

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, hontrust with self_cathprot, probit

Catholic	0.616	0.630
Protestant	0.485	0.465
N	167	156

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on informal care per week: Denomination II

Regression coefficients, tobit

	Time spent on informal care per week	Time spent on informal care per week
model		
Protestant	-0.490 (0.707)	0.342 (0.816)
Controls		
Age	0.258 ^{***} (0.000)	0.347 ^{***} (0.000)
Male	-8.669 ^{**} (0.000)	-8.664 ^{**} (0.000)
Number of children		0.762

		(0.311)
Having a partner		6.289
		(0.110)
Divorced		-1.066
		(0.729)
Married		-4.546
		(0.235)
Urban character of residence (0-4)		0.165
		(0.794)
Personal net monthly income median split		0.138
		(0.940)
Higher education		-0.475
		(0.783)
Health		
Moderate		-4.533
		(0.434)
Good		-3.945
		(0.483)
Very Good		-7.692
		(0.193)
Excellent		-1.471
		(0.822)
Self-employed		-2.687
		(0.533)
_cons	-26.50***	-30.67**
	(0.000)	(0.000)
sigma		
_cons	20.55***	21.26***
	(0.000)	(0.000)
N	1742	1515
Joint p-Value	0.707	0.816

p-values in parentheses
 $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, involu with self_cathprot, tobit

Protestant	-0.110	0.0767
N	1742	1515

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, involu with self_cathprot, tobit

Catholic	2.819	2.836
Protestant	2.709	2.913
N	1742	1515

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Moral Judgment: Denomination II

Regression coefficients, tobit

	Moral Judgment (0-9)	Moral Judgment (0-9)
model		
Protestant	0.246	0.294
	(0.112)	(0.067)
Controls		
Age	0.0157***	0.0124
	(0.000)	(0.059)
Male	-0.365	-0.377
	(0.017)	(0.033)
Number of children		-0.0276
		(0.764)
Having a partner		-0.181
		(0.601)
Divorced		-0.0814
		(0.882)
Married		0.341
		(0.231)
Urban character of residence (0-4)		0.0560
		(0.394)
Personal net monthly income median split		-0.116

		(0.538)
Higher education		0.208
		(0.232)
Health		
Moderate		0.859
		(0.155)
Good		0.760
		(0.195)
Very Good		0.603
		(0.333)
Excellent		1.193
		(0.098)
Self-employed		-0.658
		(0.080)
_cons	7.304***	6.597***
	(0.000)	(0.000)
sigma		
_cons	0.835***	0.736***
	(0.000)	(0.000)
N	130	113
Joint p-Value	0.112	0.0668
p-values in parentheses		
p < 0.05, ** p < 0.01, *** p < 0.001		

Average Marginal effects, moral with self_cathprot, tobit

Protestant	0.206	0.248
N	130	113
Marginal effects		
(d) for discrete change of dummy variable from 0 to 1		

Average Adjusted Predictions, moral with self_cathprot, tobit

Catholic	7.944	7.954
Protestant	8.150	8.203
N	130	113
Marginal effects		
(d) for discrete change of dummy variable from 0 to 1		

Self-perceived trustworthiness: Denomination II

Regression coefficients, tobit

	People can trust me, 0-6	People can trust me, 0-6
model		
Protestant	-0.0304	-0.127
	(0.824)	(0.395)
Controls		
Age	0.0128**	0.0104
	(0.001)	(0.069)
Male	-0.468***	-0.369
	(0.001)	(0.035)
Number of children		-0.0178
		(0.815)
Having a partner		-1.020
		(0.001)
Divorced		-0.0221
		(0.949)
Married		0.669
		(0.016)
Urban character of residence (0-4)		-0.0281
		(0.660)
Personal net monthly income median split		-0.192
		(0.331)
Higher education		0.148
		(0.355)
Health		
Moderate		1.689
		(0.087)
Good		1.688
		(0.082)
Very Good		2.133
		(0.031)
Excellent		2.334
		(0.027)

Self-employed		-0.205
		(0.609)
_cons	5.432***	4.296**
	(0.000)	(0.000)
sigma		
_cons	1.974***	2.013***
	(0.000)	(0.000)
N	1023	914
Joint p-Value	0.824	0.395

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, seltrust with self_cathprot, tobit

Protestant	-0.0156	-0.0643
N	1023	914

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, seltrust with self_cathprot, tobit

Catholic	5.177	5.190
Protestant	5.161	5.126
N	1023	914

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on voluntary work per week: Denomination II

Regression coefficients, tobit

	Time spent on voluntary work per week	Time spent on voluntary work per week
model		
Protestant	1.883*	2.689**
	(0.018)	(0.003)
Controls		
Age	0.144***	0.202***
	(0.000)	(0.000)
Male	-1.475	-2.171
	(0.058)	(0.047)
Do only informal care (0-1)	12.21**	13.33**
	(0.000)	(0.000)
Number of children		0.281
		(0.499)
Having a partner		4.031
		(0.048)
Divorced		6.309
		(0.004)
Married		-0.364
		(0.854)
Urban character of residence (0-4)		0.0847
		(0.800)
Personal net monthly income median split		0.448
		(0.676)
Higher education		1.087
		(0.240)
Health		
Moderate		3.636
		(0.297)
Good		5.367
		(0.104)
Very Good		6.093
		(0.073)
Excellent		10.79
		(0.006)
Self-employed		1.078
		(0.576)
_cons	-11.43***	-24.83***
	(0.000)	(0.000)
sigma		
_cons	13.51***	13.83***
	(0.000)	(0.000)
N	1742	1515
Joint p-Value	0.0183	0.00271

p-values in parentheses
 $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, volu with self_cathprot, tobit

Protestant	0.841	1.200
N	1742	1515

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, volu with self_cathprot, tobit

Catholic	4.447	4.466
Protestant	5.288	5.666
N	1742	1515

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Preference for redistribution: Denomination III

Regression coefficients, tobit

	Decrease differences in income (0-4)	Decrease differences in income (0-4)
model		
Orthodox Catholic	-0.220 (0.126)	-0.165 (0.282)
Non-orthodox Protestants	-0.0678 (0.376)	-0.0727 (0.354)
Orthodox Protestants	-0.205 (0.009)	-0.169 (0.044)
Controls		
Age	0.0165*** (0.000)	0.00767** (0.004)
Male	-0.196 (0.002)	-0.0933 (0.218)
Number of children		-0.105 (0.002)
Having a partner		0.00613 (0.963)
Divorced		0.317 (0.028)
Married		0.0300 (0.784)
Urban character of residence (0-4)		-0.0233 (0.402)
Personal net monthly income median split		-0.0496 (0.550)
Higher education		-0.384*** (0.000)
Health		
Moderate		-0.298 (0.552)
Good		-0.489 (0.324)
Very Good		-0.658 (0.187)
Excellent		-0.404 (0.443)
Self-employed		-0.302 (0.050)
_cons	2.221*** (0.000)	3.373*** (0.000)
sigma		
_cons	1.210*** (0.000)	1.168*** (0.000)
N	1627	1421
Joint p-Value	0.0474	0.202

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, egali with denom_highlow, tobit

Orthodox Catholic	-0.175	-0.131
Non-orthodox Protestants	-0.0527	-0.0568

Orthodox Protestants	-0.163	-0.133
N	1627	1421

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, egali with denom_highlow, tobit

Non-orthodox Catholic	2.899	2.906
Orthodox Catholic	2.725	2.775
Non-orthodox Protestants	2.847	2.849
Orthodox Protestants	2.737	2.772
N	1627	1421

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Honor trust in trust game: Denomination III

Regression coefficients, probit

	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst
Responder honors the trust, trustfirst		
Orthodox Catholic	0.459 (0.354)	0.160 (0.770)
Non-orthodox Protestants	-0.206 (0.390)	-0.307 (0.239)
Orthodox Protestants	-0.357 (0.179)	-0.540 (0.057)
Controls		
Age	0.00614 (0.386)	-0.000722 (0.939)
Male	-0.0337 (0.868)	0.00910 (0.970)
Number of children		-0.142 (0.269)
Having a partner		-0.182 (0.684)
Divorced		0.163 (0.747)
Married		0.0292 (0.943)
Urban character of residence (0- 4)		0.0247 (0.792)
Personal net monthly income median split		-0.0520 (0.844)
Higher education		-0.0268 (0.915)
Health		
Moderate		-4.667*** (0.000)
Good		-5.094** (0.000)
Very Good		-4.821** (0.000)
Excellent		-4.864** (0.000)
Self-employed		-0.789 (0.204)
_cons	-0.114 (0.797)	5.522*** (0.000)
N	165	154
Joint p-Value	0.324	0.219

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, hontrust with denom_highlow, probit

Orthodox Catholic	0.163	0.0564
Non-orthodox Protestants	-0.0811	-0.114
Orthodox Protestants	-0.141	-0.201
N	165	154

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, hontrust with denom_highlow, probit

Non-orthodox Catholic	0.591	0.616
Orthodox Catholic	0.754	0.672
Non-orthodox Protestants	0.510	0.502
Orthodox Protestants	0.450	0.415
N	165	154

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on informal care per week: Denomination III

Regression coefficients, tobit

	Time spent on informal care per week	Time spent on informal care per week
model		
Orthodox Catholic	-1.751 (0.561)	-0.482 (0.884)
Non-orthodox Protestants	-1.859 (0.273)	-0.139 (0.943)
Orthodox Protestants	1.032 (0.533)	1.051 (0.574)
Controls		
Age	0.261*** (0.000)	0.346*** (0.000)
Male	-8.720*** (0.000)	-8.735*** (0.000)
Number of children		0.778 (0.302)
Having a partner		6.462 (0.103)
Divorced		-1.445 (0.647)
Married		-4.719 (0.221)
Urban character of residence (0-4)		0.220 (0.731)
Personal net monthly income median split		0.196 (0.916)
Higher education		-0.388 (0.824)
Health Moderate		-4.628 (0.428)
Good		-4.008 (0.478)
Very Good		-7.769 (0.191)
Excellent		-2.361 (0.722)
Self-employed		-2.526 (0.561)
_cons	-26.70*** (0.000)	-30.78*** (0.001)
sigma		
_cons	20.66*** (0.000)	21.36*** (0.000)
N	1736	1511
Joint p-Value	0.501	0.941

p-values in parentheses

p < 0.05, ** p < 0.01, *** p < 0.001

Average Marginal effects, involu with denom_highlow, tobit

Orthodox Catholic	-0.379	-0.105
Non-orthodox Protestants	-0.401	-0.0305
Orthodox Protestants	0.244	0.240
N	1736	1511

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, involu with denom_highlow, tobit

Non-orthodox Catholic	2.842	2.830
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Orthodox Catholic	2.463	2.725
Non-orthodox Protestants	2.441	2.799
Orthodox Protestants	3.086	3.070
N	1736	1511

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Moral Judgment: Denomination III

Regression coefficients, tobit

	Moral Judgment (0-9)	Moral Judgment (0-9)
model		
Orthodox Catholic	-0.215 (0.257)	-0.123 (0.676)
Non-orthodox Protestants	0.00652 (0.974)	0.127 (0.504)
Orthodox Protestants	0.570 (0.001)	0.525 (0.010)
Controls		
Age	0.0173*** (0.000)	0.0139* (0.035)
Male	-0.365 (0.014)	-0.389 (0.028)
Number of children		-0.0208 (0.825)
Having a partner		-0.151 (0.654)
Divorced		-0.0311 (0.954)
Married		0.274 (0.340)
Urban character of residence (0-4)		0.0425 (0.520)
Personal net monthly income median split		-0.0765 (0.690)
Higher education		0.171 (0.327)
Health		
Moderate		0.845 (0.167)
Good		0.764 (0.197)
Very Good		0.623 (0.318)
Excellent		1.184 (0.098)
Self-employed		-0.654 (0.076)
_cons	7.222*** (0.000)	6.551*** (0.000)
sigma		
_cons	0.811*** (0.000)	0.725*** (0.000)
N	130	113
Joint p-Value	0.00283	0.0673

p-values in parentheses

$p < 0.05$, * $p < 0.01$, *** $p < 0.001$

Average Marginal effects, moral with denom_highlow, tobit

Orthodox Catholic	-0.193	-0.111
Non-orthodox Protestants	0.00570	0.111
Orthodox Protestants	0.449	0.424
N	130	113

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, moral with denom_highlow, tobit

Non-orthodox Catholic	7.955	7.964
Orthodox Catholic	7.761	7.853
Non-orthodox Protestants	7.960	8.074
Orthodox Protestants	8.404	8.387
N	130	113

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Self-perceived trustworthiness: Denomination III

Regression coefficients, tobit

	People can trust me, 0-6	People can trust me, 0-6
model		
Orthodox Catholic	0.328 (0.328)	0.280 (0.435)
Non-orthodox Protestants	0.0709 (0.672)	0.00789 (0.966)
Orthodox Protestants	-0.104 (0.555)	-0.248 (0.201)
Controls		
Age	0.0121** (0.002)	0.0101 (0.079)
Male	-0.466** (0.001)	-0.364 (0.039)
Number of children		-0.0115 (0.880)
Having a partner		-1.024** (0.001)
Divorced		-0.0206 (0.952)
Married		0.673 (0.016)
Urban character of residence (0-4)		-0.0225 (0.724)
Personal net monthly income median split		-0.202 (0.310)
Higher education		0.138 (0.392)
Health		
Moderate		1.622 (0.106)
Good		1.650 (0.095)
Very Good		2.084 (0.038)
Excellent		2.236 (0.037)
Self-employed		-0.231 (0.569)
_cons	5.443*** (0.000)	4.332*** (0.000)
sigma		
_cons	1.974*** (0.000)	2.015*** (0.000)
N	1020	911
Joint p-Value	0.618	0.440

p-values in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, seltrust with denom_highlow, tobit

Orthodox Catholic	0.158	0.132
Non-orthodox Protestants	0.0360	0.00391
Orthodox Protestants	-0.0546	-0.129
N	1020	911

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, seltrust with denom_highlow, tobit

Non-orthodox Catholic	5.164	5.180
Orthodox Catholic	5.322	5.311
Non-orthodox Protestants	5.200	5.184
Orthodox Protestants	5.109	5.051
N	1020	911

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on voluntary work per week: Denomination III

Regression coefficients, tobit

	Time spent on voluntary work per week	Time spent on voluntary work per week
model		
Orthodox Catholic	3.720 [*] (0.018)	4.526 [*] (0.011)
Non-orthodox Protestants	0.764 (0.446)	2.013 (0.076)
Orthodox Protestants	4.232 ^{***} (0.000)	4.735 ^{***} (0.000)
Controls		
Age	0.132 ^{***} (0.000)	0.189 ^{***} (0.000)
Male	-1.509 (0.054)	-2.393 [*] (0.030)
Do only informal care (0-1)	12.45 ^{***} (0.000)	13.59 ^{***} (0.000)
Number of children		0.220 (0.595)
Having a partner		4.056 (0.049)
Divorced		6.607 ^{**} (0.003)
Married		-0.301 (0.881)
Urban character of residence (0-4)		0.0309 (0.927)
Personal net monthly income median split		0.768 (0.483)
Higher education		1.081 (0.242)
Health		
Moderate		3.455 (0.314)
Good		5.174 (0.109)
Very Good		6.030 (0.070)
Excellent		10.32 ^{**} (0.008)
Self-employed		1.341 (0.488)
_cons	-11.27 ^{***} (0.000)	-24.58 ^{***} (0.000)
sigma		
_cons	13.52 ^{***} (0.000)	13.84 ^{***} (0.000)
N	1736	1511
Joint p-Value	0.0000342	0.0000635

p-values in parentheses

$p < 0.05$, $p < 0.01$, $*** p < 0.001$

Average Marginal effects, volu with denom_highlow, tobit

Orthodox Catholic	1.708	2.059
Non-orthodox Protestants	0.319	0.849
Orthodox Protestants	1.973	2.168
N	1736	1511

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, volu with denom_highlow, tobit

Non-orthodox Catholic	4.251	4.233
Orthodox Catholic	5.959	6.293
Non-orthodox Protestants	4.571	5.082
Orthodox Protestants	6.225	6.401
N	1736	1511

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Preference for redistribution: Political orientation

Regression coefficients, tobit

	Decrease differences in income (0-4)	Decrease differences in income (0-4)
model		
Political orientation mediansplit=1	-0.766*** (0.000)	-0.780*** (0.000)
Controls		
Age	0.0147*** (0.000)	0.0111*** (0.000)
Male	-0.126 (0.001)	-0.0832 (0.067)
Number of children		-0.0573 (0.009)
Having a partner		-0.0334 (0.634)
Divorced		0.180 (0.040)
Married		-0.0418 (0.507)
Urban character of residence (0-4)		-0.0176 (0.300)
Personal net monthly income median split		-0.0542 (0.301)
Higher education		-0.380*** (0.000)
Health		
Moderate		-0.199 (0.376)
Good		-0.426 (0.052)
Very Good		-0.543 (0.014)
Excellent		-0.425 (0.079)
Self-employed		-0.188 (0.051)
_cons	2.579*** (0.000)	3.441*** (0.000)
sigma		
_cons	1.242*** (0.000)	1.210*** (0.000)
N	4327	3704
Joint p-Value	1.42e-76	5.51e-71

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, egali with rightmedian, tobit

Political orientation mediansplit=1	-0.609	-0.618
N	4327	3704
Marginal effects (d) for discrete change of dummy variable from 0 to 1		

Average Adjusted Predictions, egali with rightmedian, tobit

Political orientation mediansplit=0	3.048	3.066
Political orientation mediansplit=1	2.440	2.448
N	4327	3704
Marginal effects (d) for discrete change of dummy variable from 0 to 1		

Honor trust in trust game: Political orientation

Regression coefficients, probit

	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst
Responder honors the trust, trustfirst		
Political orientation mediansplit=1	-0.152 (0.278)	-0.100 (0.514)
Controls		
Age	0.00772 (0.056)	0.00521 (0.343)
Male	-0.00855	0.0469

	(0.949)	(0.767)
Number of children		-0.111
		(0.140)
Having a partner		0.251
		(0.335)
Divorced		-0.0371
		(0.898)
Married		-0.182
		(0.417)
Urban character of residence (0-4)		0.00679
		(0.906)
Personal net monthly income median split		-0.104
		(0.550)
Higher education		0.0185
		(0.908)
Health		
Moderate		-0.0799
		(0.887)
Good		-0.384
		(0.478)
Very Good		-0.637
		(0.259)
Excellent		-0.396
		(0.535)
Self-employed		-0.0939
		(0.785)
_cons	-0.264	0.239
	(0.263)	(0.728)
N	367	330
Joint p-Value	0.278	0.514
p-values in parentheses p < 0.05, ** p < 0.01, *** p < 0.001		

Average Marginal effects, hontrust with rightmedian, probit

Political orientation mediansplit=1	-0.0601	-0.0386
N	367	330
Marginal effects (d) for discrete change of dummy variable from 0 to 1		

Average Adjusted Predictions, hontrust with rightmedian, probit

Political orientation mediansplit=0	0.557	0.545
Political orientation mediansplit=1	0.497	0.507
N	367	330
Marginal effects (d) for discrete change of dummy variable from 0 to 1		

Hours spent on informal care per week: Political orientation

Regression coefficients, tobit

	Time spent on informal care per week	Time spent on informal care per week
model		
Political orientation mediansplit=1	-0.733	-0.633
	(0.451)	(0.545)
Controls		
Age	0.340***	0.357***
	(0.000)	(0.000)
Male	-7.322**	-7.845**
	(0.000)	(0.000)
Number of children		1.057
		(0.050)
Having a partner		-0.0147
		(0.994)
Divorced		1.239
		(0.491)
Married		1.285
		(0.472)
Urban character of residence (0-4)		-0.142
		(0.737)
Personal net monthly income median split		1.379

		(0.265)
Higher education		0.0782
		(0.944)
Health		
Moderate		-0.227
		(0.954)
Good		-0.801
		(0.834)
Very Good		-4.077
		(0.304)
Excellent		1.606
		(0.723)
Self-employed		0.516
		(0.827)
_cons	-33.17***	-35.43***
	(0.000)	(0.000)
sigma		
_cons	21.43***	21.72***
	(0.000)	(0.000)
N	4197	3650
Joint p-Value	0.451	0.545
p-values in parentheses		
p < 0.05, ** p < 0.01, *** p < 0.001		

Average Marginal effects, invfollu with rightmedian, tobit

Political orientation mediansplit=1	-0.140	-0.123
N	4197	3650
Marginal effects		
(d) for discrete change of dummy variable from 0 to 1		

Average Adjusted Predictions, invfollu with rightmedian, tobit

Political orientation mediansplit=0	2.432	2.503
Political orientation mediansplit=1	2.292	2.380
N	4197	3650
Marginal effects		
(d) for discrete change of dummy variable from 0 to 1		

Moral Judgment: Political orientation

Regression coefficients, tobit

	Moral Judgment (0-9)	Moral Judgment (0-9)
model		
Political orientation mediansplit=1	0.214	0.139
	(0.062)	(0.233)
Controls		
Age	0.0267***	0.0187**
	(0.000)	(0.002)
Male	-0.594***	-0.556***
	(0.000)	(0.000)
Number of children		-0.0230
		(0.730)
Having a partner		-0.0182
		(0.925)
Divorced		0.0519
		(0.860)
Married		0.327
		(0.058)
Urban character of residence (0-4)		-0.0119
		(0.814)
Personal net monthly income median split		0.0139
		(0.926)
Higher education		0.0730
		(0.590)
Health		
Moderate		0.442*
		(0.030)
Good		0.493***
		(0.001)
Very Good		0.269
		(0.173)
Excellent		0.772
		(0.011)

Self-employed		-0.535 (0.091)
_cons	6.715*** (0.000)	6.517*** (0.000)
sigma		
_cons	0.904*** (0.000)	0.844*** (0.000)
N	272	242
Joint p-Value	0.0622	0.233
p-values in parentheses p < 0.05, ** p < 0.01, *** p < 0.001		
Average Marginal effects, moral with rightmedian, tobit		
Political orientation mediansplit=1	0.184	0.121
N	272	242
Marginal effects (d) for discrete change of dummy variable from 0 to 1		
Average Adjusted Predictions, moral with rightmedian, tobit		
Political orientation mediansplit=0	7.719	7.768
Political orientation mediansplit=1	7.903	7.889
N	272	242
Marginal effects (d) for discrete change of dummy variable from 0 to 1		

Self-perceived trustworthiness: Political orientation

Regression coefficients, tobit

	People can trust me, 0-6	People can trust me, 0-6
model		
Political orientation mediansplit=1	0.109 (0.200)	0.0889 (0.335)
Controls		
Age	0.0127*** (0.000)	0.0135*** (0.000)
Male	-0.358*** (0.000)	-0.273 (0.005)
Number of children		0.0152 (0.746)
Having a partner		-0.270 (0.065)
Divorced		-0.0345 (0.848)
Married		0.264 (0.052)
Urban character of residence (0-4)		-0.0156 (0.663)
Personal net monthly income median split		-0.209 (0.066)
Higher education		-0.0151 (0.872)
Health		
Moderate		-0.621 (0.267)
Good		-0.554 (0.313)
Very Good		-0.268 (0.628)
Excellent		-0.0742 (0.901)
Self-employed		-0.280 (0.158)
_cons	5.164*** (0.000)	5.793*** (0.000)
sigma		
_cons	1.850*** (0.000)	1.889*** (0.000)
N	2454	2189
Joint p-Value	0.200	0.335
p-values in parentheses p < 0.05, ** p < 0.01, *** p < 0.001		

Average Marginal effects, seltrust with rightmedian, tobit

Political orientation mediansplit=1	0.0609	0.0495
N	2454	2189

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, seltrust with rightmedian, tobit

Political orientation mediansplit=0	5.069	5.062
Political orientation mediansplit=1	5.130	5.112
N	2454	2189

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on voluntary work per week: Political orientation

Regression coefficients, tobit

	Time spent on voluntary work per week	Time spent on voluntary work per week
model		
Political orientation mediansplit=1	-0.735 (0.154)	-0.550 (0.312)
Controls		
Age	0.193*** (0.000)	0.236*** (0.000)
Male	-0.661 (0.195)	-0.704 (0.269)
Do only informal care (0-1)	14.82*** (0.000)	15.24*** (0.000)
Number of children		0.933* (0.001)
Having a partner		0.247 (0.783)
Divorced		1.256 (0.259)
Married		1.112 (0.200)
Urban character of residence (0-4)		-0.136 (0.514)
Personal net monthly income median split		-0.855 (0.206)
Higher education		2.644*** (0.000)
Health		
Moderate		2.772 (0.168)
Good		2.899 (0.128)
Very Good		2.857 (0.143)
Excellent		6.102 (0.010)
Self-employed		0.883 (0.455)
_cons	-15.65*** (0.000)	-22.94*** (0.000)
sigma		
_cons	13.49*** (0.000)	13.53*** (0.000)
N	4196	3650
Joint p-Value	0.154	0.312

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, volu with rightmedian, tobit

Political orientation mediansplit=1	-0.271	-0.205
N	4196	3650

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, volu with rightmedian, tobit

Political orientation mediansplit=0	3.969	4.046
Political orientation mediansplit=1	3.699	3.842
N	4196	3650

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Regression results for Table 8

In the following regression analysis output the first two columns present the detailed results from Table 8, Controls A and B. We present the results for each regression of a measure of ethics on a measure of religiosity.

Preference for redistribution: Parents' church membership

Regression coefficients, tobit

	Decrease differences in income (0-4)	Decrease differences in income (0-4)
model		
Parents' church membership at resp.age 15=1	-0.145** (0.001)	-0.0840 (0.078)
Controls		
Age	0.0153*** (0.000)	0.0117*** (0.000)
Male	-0.223*** (0.000)	-0.166*** (0.000)
Number of children		-0.0389 (0.084)
Having a partner		-0.100 (0.161)
Divorced		0.137 (0.117)
Married		-0.0423 (0.507)
Urban character of residence (0- 4)		-0.0152 (0.383)
Personal net monthly income median split		-0.0676 (0.203)
Higher education		-0.374** (0.000)
Health Moderate		-0.169 (0.464)
Good		-0.388 (0.085)
Very Good		-0.535 (0.019)
Excellent		-0.439 (0.080)
Self-employed		-0.253 (0.012)
_cons	2.461*** (0.000)	3.281*** (0.000)
sigma		
_cons	1.312*** (0.000)	1.279*** (0.000)
N	4601	3945
Joint p-Value	0.00109	0.0779

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, egali with parents_member, tobit

Parents' church membership at resp.age 15=1	-0.108	-0.0627
N	4601	3945

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, egali with parents_member, tobit

Parents' church membership at resp.age 15=0	2.929	2.915
Parents' church membership at resp.age 15=1	2.820	2.852
N	4601	3945

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Honor trust in trust game: Parents' church membership

Regression coefficients, probit

	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst
Responder honors the trust, trustfirst		
Parents' church membership at resp.age 15=1	0.0763 (0.566)	0.227 (0.128)
Controls		
Age	0.00780 [*] (0.038)	0.00221 (0.676)
Male	-0.0181 (0.882)	-0.00560 (0.970)
Number of children		-0.152 [*] (0.031)
Having a partner		0.138 (0.564)
Divorced		-0.151 (0.566)
Married		-0.0676 (0.740)
Urban character of residence (0-4)		-0.00423 (0.936)
Personal net monthly income median split		-0.0153 (0.924)
Higher education		0.00920 (0.951)
Health Moderate		-0.226 (0.662)
Good		-0.523 (0.292)
Very Good		-0.751 (0.147)
Excellent		-0.469 (0.425)
Self-employed		-0.0129 (0.970)
_cons	-0.410 (0.053)	0.338 (0.596)
N	432	383
Joint p-Value	0.566	0.128

p-values in parentheses

^{*} $p < 0.05$, ^{**} $p < 0.01$, ^{***} $p < 0.001$

Average Marginal effects, hontrust with parents_member, probit

Parents' church membership at resp.age 15=1	0.0302	0.0874
N	432	383

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, hontrust with parents_member, probit

Parents' church membership at resp.age 15=0	0.496	0.448
Parents' church membership at resp.age 15=1	0.526	0.535
N	432	383

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on informal care per week: Parents' church membership

Regression coefficients, tobit

	Time spent on informal care per week	Time spent on informal care per week
model		
Parents' church membership at resp.age 15=1	1.390 (0.173)	1.320 (0.248)
Controls		

Age	0.323*** (0.000)	0.344*** (0.000)
Male	-8.079*** (0.000)	-8.094*** (0.000)
Number of children		0.939 (0.066)
Having a partner		1.642 (0.366)
Divorced		0.443 (0.799)
Married		-0.402 (0.821)
Urban character of residence (0-4)		-0.399 (0.337)
Personal net monthly income median split		0.841 (0.462)
Higher education		-0.0875 (0.936)
Health Moderate		-0.776 (0.833)
Good		-1.417 (0.690)
Very Good		-6.201 (0.094)
Excellent		-0.665 (0.875)
Self-employed		-0.344 (0.884)
_cons	-33.74*** (0.000)	-34.42*** (0.000)
sigma		
_cons	22.35*** (0.000)	22.70*** (0.000)
N	5053	4289
Joint p-Value	0.173	0.248

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, involu with parents_member, tobit

Parents' church membership at resp.age 15=1	0.262	0.256
N	5053	4289

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, involu with parents_member, tobit

Parents' church membership at resp.age 15=0	2.284	2.416
Parents' church membership at resp.age 15=1	2.546	2.673
N	5053	4289

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Moral Judgment: Parents' church membership

Regression coefficients, tobit

	Moral Judgment (0-9)	Moral Judgment (0-9)
model		
Parents' church membership at resp.age 15=1	0.232 [*] (0.040)	0.0816 (0.492)
Controls		
Age	0.0217*** (0.000)	0.0193*** (0.000)
Male	-0.553*** (0.000)	-0.597*** (0.000)
Number of children		0.00738 (0.895)
Having a partner		0.0539 (0.742)

Divorced		0.129 (0.614)
Married		0.312 (0.048)
Urban character of residence (0-4)		-0.00328 (0.944)
Personal net monthly income median split		0.0606 (0.663)
Higher education		-0.0726 (0.570)
Health Moderate		0.767* (0.032)
Good		0.817 (0.015)
Very Good		0.675 (0.054)
Excellent		1.111 (0.012)
Self-employed		-0.411 (0.076)
_cons	6.909*** (0.000)	6.139*** (0.000)
sigma		
_cons	0.920*** (0.000)	0.860*** (0.000)
N	333	288
Joint p-Value	0.0403	0.492
p-values in parentheses * p < 0.05, ** p < 0.01, *** p < 0.001		

Average Marginal effects, moral with parents_member, tobit

Parents' church membership at resp.age 15=1	0.202	0.0707
N	333	288
Marginal effects (d) for discrete change of dummy variable from 0 to 1		

Average Adjusted Predictions, moral with parents_member, tobit

Parents' church membership at resp.age 15=0	7.684	7.804
Parents' church membership at resp.age 15=1	7.886	7.875
N	333	288
Marginal effects (d) for discrete change of dummy variable from 0 to 1		

Self-perceived trustworthiness: Parents' church membership

Regression coefficients, tobit

	People can trust me, 0-6	People can trust me, 0-6
model		
Parents' church membership at resp.age 15=1	0.0984 (0.222)	0.0566 (0.524)
Controls		
Age	0.0122*** (0.000)	0.0121*** (0.000)
Male	-0.380*** (0.000)	-0.346*** (0.000)
Number of children		-0.000171 (0.997)
Having a partner		-0.218 (0.103)
Divorced		-0.0129 (0.939)
Married		0.280 (0.025)
Urban character of residence (0-4)		-0.0281 (0.407)
Personal net monthly income		-0.0801

median split		(0.452)
Higher education		-0.0245 (0.786)
Health		
Moderate		-0.527 (0.305)
Good		-0.467 (0.355)
Very Good		-0.185 (0.716)
Excellent		-0.00993 (0.986)
Self-employed		-0.188 (0.318)
_cons	5.186*** (0.000)	5.730*** (0.000)
sigma		
_cons	1.897*** (0.000)	1.920*** (0.000)
N	2917	2545
Joint p-Value	0.222	0.524
p-values in parentheses p < 0.05, ** p < 0.01, *** p < 0.001		

Average Marginal effects, seltrust with parents_member, tobit

Parents' church membership at resp.age 15=1	0.0555	0.0315
N	2917	2545
Marginal effects (d) for discrete change of dummy variable from 0 to 1		

Average Adjusted Predictions, seltrust with parents_member, tobit

Parents' church membership at resp.age 15=0	5.039	5.054
Parents' church membership at resp.age 15=1	5.095	5.086
N	2917	2545
Marginal effects (d) for discrete change of dummy variable from 0 to 1		

Hours spent on voluntary work per week: Parents' church membership

Regression coefficients, tobit

	Time spent on voluntary work per week	Time spent on voluntary work per week
model		
Parents' church membership at resp.age 15=1	2.549*** (0.000)	2.430*** (0.000)
Controls		
Age	0.171*** (0.000)	0.221*** (0.000)
Male	-0.916 (0.055)	-0.935 (0.116)
Do only informal care (0-1)	16.21*** (0.000)	16.69*** (0.000)
Number of children		0.888 (0.001)
Having a partner		1.272 (0.155)
Divorced		1.416 (0.173)
Married		0.135 (0.883)
Urban character of residence (0-4)		-0.341 (0.114)
Personal net monthly income median split		-0.724 (0.250)
Higher education		2.359*** (0.000)
Health		

Moderate		2.064 (0.289)
Good		2.225 (0.228)
Very Good		2.085 (0.271)
Excellent		5.024 (0.025)
Self-employed		0.645 (0.576)
_cons	-16.94*** (0.000)	-23.46*** (0.000)
sigma		
_cons	13.88*** (0.000)	14.09*** (0.000)
N	5053	4290
Joint p-Value	0.00000241	0.0000715

p-values in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, volu with parents_member, tobit

Parents' church membership at resp.age 15=1	0.888	0.860
N	5053	4290

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, volu with parents_member, tobit

Parents' church membership at resp.age 15=0	3.265	3.440
Parents' church membership at resp.age 15=1	4.154	4.300
N	5053	4290

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Preference for redistribution: Parents' church attendance

Regression coefficients, tobit

	Decrease differences in income (0-4)	Decrease differences in income (0-4)
model		
Parents' Less than once a week	-0.203*** (0.000)	-0.124* (0.032)
Parents' Once a week and more	-0.187** (0.000)	-0.0921 (0.085)
Controls		
Age	0.0151*** (0.000)	0.0115*** (0.000)
Male	-0.216*** (0.000)	-0.157*** (0.001)
Number of children		-0.0430 (0.056)
Having a partner		-0.106 (0.137)
Divorced		0.131 (0.134)
Married		-0.0427 (0.502)
Urban character of residence (0-4)		-0.0147 (0.397)
Personal net monthly income median split		-0.0767 (0.148)
Higher education		-0.364** (0.000)
Health		
Moderate		-0.195 (0.398)
Good		-0.415 (0.065)
Very Good		-0.555 (0.015)

Excellent		-0.452 (0.070)
Self-employed		-0.232 (0.022)
_cons	2.503*** (0.000)	3.336*** (0.000)
sigma		
_cons	1.313*** (0.000)	1.281*** (0.000)
N	4631	3972
Joint p-Value	0.0000821	0.0757

p-values in parentheses
 $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, egali with churchparents2max, tobit

Parents' Less than once a week	-0.152	-0.0928
Parents' Once a week and more	-0.139	-0.0686
N	4631	3972

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, egali with churchparents2max, tobit

Parents' Never	2.954	2.925
Parents' Less than once a week	2.802	2.832
Parents' Once a week and more	2.815	2.857
N	4631	3972

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Honor trust in trust game: Parents' church attendance

Regression coefficients, probit

	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst
Responder honors the trust, trustfirst		
Parents' Less than once a week	0.130 (0.445)	0.123 (0.515)
Parents' Once a week and more	0.0205 (0.886)	0.0838 (0.598)
Controls		
Age	0.00896* (0.020)	0.00338 (0.526)
Male	-0.0373 (0.759)	-0.00914 (0.950)
Number of children		-0.150 (0.032)
Having a partner		0.123 (0.609)
Divorced		-0.127 (0.626)
Married		-0.0434 (0.833)
Urban character of residence (0- 4)		-0.00311 (0.954)
Personal net monthly income median split		-0.0196 (0.902)
Higher education		0.0179 (0.906)
Health		
Moderate		-0.179 (0.734)
Good		-0.480 (0.342)
Very Good		-0.671 (0.203)
Excellent		-0.509 (0.389)
Self-employed		-0.0293 (0.932)
_cons	-0.443* (0.043)	0.317 (0.626)

N	435	384
Joint p-Value	0.732	0.783

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, hontrust with churchparents2max, probit

Parents' Less than once a week	0.0513	0.0476
Parents' Once a week and more	0.00809	0.0323
N	435	384

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, hontrust with churchparents2max, probit

Parents' Never	0.503	0.485
Parents' Less than once a week	0.554	0.532
Parents' Once a week and more	0.511	0.517
N	435	384

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on informal care per week: Parents' church attendance

Regression coefficients, tobit

	Time spent on informal care per week	Time spent on informal care per week
model		
Parents' Less than once a week	1.201 (0.355)	1.486 (0.308)
Parents' Once a week and more	2.566 (0.017)	2.520 (0.032)
Controls		
Age	0.320*** (0.000)	0.341*** (0.000)
Male	-8.125*** (0.000)	-8.149*** (0.000)
Number of children		0.901 (0.077)
Having a partner		1.612 (0.372)
Divorced		0.308 (0.860)
Married		-0.443 (0.803)
Urban character of residence (0-4)		-0.372 (0.369)
Personal net monthly income median split		0.882 (0.441)
Higher education		-0.328 (0.764)
Health Moderate		-0.782 (0.831)
Good		-1.530 (0.666)
Very Good		-6.007 (0.104)
Excellent		-0.620 (0.883)
Self-employed		0.116 (0.960)
_cons	-34.20*** (0.000)	-34.87*** (0.000)
sigma		
_cons	22.36*** (0.000)	22.70*** (0.000)
N	5078	4315
Joint p-Value	0.0531	0.0990

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, involu with churchparents2max, tobit

Parents' Less than once a week	0.217	0.277
Parents' Once a week and more	0.483	0.485
N	5078	4315

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, infvolu with churchparents2max, tobit

Parents' Never	2.170	2.280
Parents' Less than once a week	2.387	2.558
Parents' Once a week and more	2.653	2.766
N	5078	4315

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Moral Judgment: Parents' church attendance

Regression coefficients, tobit

	Moral Judgment (0-9)	Moral Judgment (0-9)
model		
Parents' Less than once a week	0.0689 (0.634)	-0.0637 (0.666)
Parents' Once a week and more	0.300 (0.014)	0.189 (0.137)
Controls		
Age	0.0205*** (0.000)	0.0163** (0.002)
Male	-0.539** (0.000)	-0.567** (0.000)
Number of children		-0.0101 (0.859)
Having a partner		0.0496 (0.759)
Divorced		0.193 (0.446)
Married		0.308 (0.050)
Urban character of residence (0-4)		-0.000198 (0.997)
Personal net monthly income median split		0.0634 (0.647)
Higher education		-0.0466 (0.711)
Health Moderate		0.653 (0.099)
Good		0.700 (0.062)
Very Good		0.538 (0.167)
Excellent		0.892 (0.055)
Self-employed		-0.485 (0.030)
_cons	6.960*** (0.000)	6.376*** (0.000)
sigma		
_cons	0.919*** (0.000)	0.855*** (0.000)
N	333	288
Joint p-Value	0.0412	0.176

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, moral with churchparents2max, tobit

Parents' Less than once a week	0.0614	-0.0567
Parents' Once a week and more	0.260	0.163
N	333	288

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, moral with churchparents2max, tobit

Parents' Never	7.684	7.786
Parents' Less than once a week	7.745	7.729
Parents' Once a week and more	7.944	7.949
N	333	288
Marginal effects		
(d) for discrete change of dummy variable from 0 to 1		

Self-perceived trustworthiness: Parents' church attendance

Regression coefficients, tobit

	People can trust me, 0-6	People can trust me, 0-6
model		
Parents' Less than once a week	0.0860 (0.370)	0.0851 (0.425)
Parents' Once a week and more	0.195 (0.038)	0.163 (0.111)
Controls		
Age	0.0118*** (0.000)	0.0116*** (0.000)
Male	-0.351*** (0.000)	-0.317*** (0.000)
Number of children		-0.00233 (0.957)
Having a partner		-0.216 (0.098)
Divorced		-0.0287 (0.863)
Married		0.266 (0.029)
Urban character of residence (0-4)		-0.0250 (0.455)
Personal net monthly income median split		-0.0964 (0.350)
Higher education		-0.0348 (0.698)
Health Moderate		-0.535 (0.296)
Good		-0.461 (0.359)
Very Good		-0.181 (0.722)
Excellent		-0.0204 (0.970)
Self-employed		-0.199 (0.276)
_cons	5.140*** (0.000)	5.690*** (0.000)
sigma		
_cons	1.870*** (0.000)	1.893*** (0.000)
N	2931	2560
Joint p-Value	0.115	0.279

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, seltrust with churchparents2max, tobit

Parents' Less than once a week	0.0497	0.0484
Parents' Once a week and more	0.110	0.0914
N	2931	2560

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, seltrust with churchparents2max, tobit

Parents' Never	5.019	5.027
Parents' Less than once a week	5.069	5.075
Parents' Once a week and more	5.129	5.118
N	2931	2560

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on voluntary work per week: Parents' church attendance

Regression coefficients, tobit

	Time spent on voluntary work per week	Time spent on voluntary work per week
model		
Parents' Less than once a week	1.813** (0.006)	1.620* (0.027)
Parents' Once a week and more	3.348*** (0.000)	3.053*** (0.000)
Controls		
Age	0.168*** (0.000)	0.217*** (0.000)
Male	-0.857 (0.071)	-0.864 (0.146)
Do only informal care (0-1)	16.19*** (0.000)	16.64*** (0.000)
Number of children		0.813* (0.003)
Having a partner		1.322 (0.136)
Divorced		1.374 (0.185)
Married		0.108 (0.905)
Urban character of residence (0-4)		-0.318 (0.136)
Personal net monthly income median split		-0.755 (0.231)
Higher education		2.335*** (0.000)
Health		
Moderate		2.036 (0.298)
Good		2.141 (0.249)
Very Good		1.912 (0.315)
Excellent		4.929 (0.028)
Self-employed		0.939 (0.414)
_cons	-17.08*** (0.000)	-23.32*** (0.000)
sigma		
_cons	13.88*** (0.000)	14.08*** (0.000)
N	5078	4316
Joint p-Value	0.000000170	0.0000195

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, volu with churchparents2max, tobit

Parents' Less than once a week	0.603	0.550
Parents' Once a week and more	1.176	1.089
N	5078	4316

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Average Adjusted Predictions, volu with churchparents2max, tobit

Parents' Never	3.166	3.369
Parents' Less than once a week	3.769	3.919
Parents' Once a week and more	4.342	4.458
N	5078	4316

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Regression results for Table 9

In the following regression analysis output the first two columns present the detailed results from Table 9, Controls A and B. We present the results for each measure of religiosity and each measure of moral judgment.

Preference for redistribution: Church membership

ML, tobit

	Decrease differences in income (0-4)	Decrease differences in income (0-4)
Decrease differences in income (0-4)		
Church member	-0.299*** (0.000)	-0.152 (0.103)
Controls		
Age	0.0160*** (0.000)	0.0121*** (0.000)
Male	-0.235*** (0.000)	-0.163*** (0.001)
Number of children		-0.0361 (0.112)
Having a partner		-0.0959 (0.180)
Divorced		0.119 (0.174)
Married		-0.0462 (0.472)
Urban character of residence (0-4)		-0.0173 (0.332)
Personal net monthly income median split		-0.0732 (0.171)
Higher education		-0.377** (0.000)
Health Moderate		-0.175 (0.454)
Good		-0.386 (0.091)
Very Good		-0.535 (0.021)
Excellent		-0.421 (0.097)
Self-employed		-0.264* (0.009)
_cons	2.445*** (0.000)	3.263*** (0.000)
Church member		
Controls		
Age	0.00138*** (0.000)	0.00208*** (0.000)
Male	-0.0553*** (0.000)	-0.0383*** (0.008)
Parents' church membership at resp.age 15	0.274*** (0.000)	0.262*** (0.000)
churchparents2max==Parents' Less than once a week	0.0978*** (0.000)	0.110*** (0.000)
churchparents2max==Parents' Once a week and more	0.322*** (0.000)	0.320*** (0.000)
Number of children		0.0169 (0.017)
Having a partner		-0.0231 (0.273)
Divorced		-0.0731** (0.008)
Married		0.0423 (0.032)
Urban character of residence (0-4)		-0.0248*** (0.000)
Personal net monthly income		-0.0388

median split		(0.016)
Higher education		-0.0198 (0.197)
Health		
Moderate		0.0820 (0.207)
Good		0.0600 (0.343)
Very Good		0.0546 (0.398)
Excellent		0.104 (0.141)
Self-employed		-0.0832 (0.017)
_cons	0.00894 (0.623)	-0.0280 (0.693)
alpha		
_cons	0.169 (0.091)	-0.0295 (0.786)
Ins		
_cons	0.269*** (0.000)	0.243*** (0.000)
Inv		
_cons	-0.885*** (0.000)	-0.893*** (0.000)
N	4552	3905
Wald exog	0.0913	0.786
p-values in parentheses p < 0.05, ** p < 0.01, *** p < 0.001		
Average Marginal effects, egali with member, ivtobit		
Church member	-0.225	-0.115
N	4552	3905
Marginal effects (d) for discrete change of dummy variable from 0 to 1		

Honor trust in trust game: Church membership

ML, probit

	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst
Responder honors the trust, trustfirst		
Church member	0.0470 (0.823)	0.229 (0.312)
Controls		
Age	0.00885* (0.025)	0.00291 (0.596)
Male	-0.0150 (0.904)	-0.00424 (0.977)
Number of children		-0.147 (0.039)
Having a partner		0.118 (0.624)
Divorced		-0.111 (0.673)
Married		-0.0355 (0.864)
Urban character of residence (0-4)		0.00282 (0.958)
Personal net monthly income		0.0205
median split		
Higher education		(0.898) 0.0191 (0.900)
Health		
Moderate		-0.211 (0.690)
Good		-0.498 (0.327)
Very Good		-0.705 (0.182)
Excellent		-0.564

Self-employed		(0.350)
		-0.124
		(0.732)
_cons	-0.442*	0.274
	(0.037)	(0.671)
<hr/>		
Church member		
Controls		
Age	0.000960	0.00114
	(0.410)	(0.475)
Male	-0.0775	-0.0647
	(0.041)	(0.136)
Parents' church membership at resp.age 15	0.359**	0.352**
	(0.000)	(0.000)
churchparents2max==Parents' Less than once a week	-0.0371	-0.0240
	(0.585)	(0.755)
churchparents2max==Parents' Once a week and more	0.338**	0.375**
	(0.000)	(0.000)
Number of children		0.0141
		(0.496)
Having a partner		-0.0359
		(0.568)
Divorced		-0.216
		(0.007)
Married		0.0470
		(0.373)
Urban character of residence (0- 4)		-0.0138
		(0.369)
Personal net monthly income median split		-0.00368
		(0.935)
Higher education		-0.0338
		(0.466)
Health		
Moderate		-0.0531
		(0.786)
Good		-0.103
		(0.590)
Very Good		-0.161
		(0.413)
Excellent		-0.0184
		(0.927)
Self-employed		0.0577
		(0.570)
_cons	0.0279	0.144
	(0.615)	(0.529)
<hr/>		
athrho2_1		
_cons	0.0473	-0.0452
	(0.641)	(0.671)
<hr/>		
Insigma2		
_cons	-0.961***	-1.001***
	(0.000)	(0.000)
<hr/>		
N	428	379
Wald exog	0.641	0.671
<hr/>		
<i>p</i> -values in parentheses		
<i>p</i> < 0.05, ** <i>p</i> < 0.01, *** <i>p</i> < 0.001		
<hr/>		
Average Marginal effects, hontrust with member, probit		
<hr/>		
Church member	0.0185	0.0877
N	428	379
<hr/>		

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on informal care per week: Church membership

ML, tobit

	Time spent on informal care per week	Time spent on informal care per week
Time spent on informal care per week		
Church member	3.693	3.837
	(0.050)	(0.073)

Controls		
Age	0.315*** (0.000)	0.332*** (0.000)
Male	-8.054*** (0.000)	-8.150*** (0.000)
Number of children		0.775 (0.141)
Having a partner		1.906 (0.300)
Divorced		0.564 (0.750)
Married		-0.902 (0.619)
Urban character of residence (0-4)		-0.298 (0.486)
Personal net monthly income median split		1.103 (0.345)
Higher education		-0.262 (0.812)
Health Moderate		-1.547 (0.679)
Good		-2.174 (0.546)
Very Good		-6.807 (0.070)
Excellent		-1.477 (0.733)
Self-employed		0.168 (0.943)
_cons	-34.11*** (0.000)	-34.04*** (0.000)
<hr/>		
Controls		
Age	0.00143*** (0.000)	0.00197*** (0.000)
Male	-0.0542*** (0.000)	-0.0398*** (0.004)
Parents' church membership at resp.age 15	0.266*** (0.000)	0.256*** (0.000)
churchparents2max==Parents' Less than once a week	0.109** (0.000)	0.125*** (0.000)
churchparents2max==Parents' Once a week and more	0.334*** (0.000)	0.330*** (0.000)
Number of children		0.0202** (0.003)
Having a partner		-0.0289 (0.148)
Divorced		-0.0633 (0.015)
Married		0.0490 (0.009)
Urban character of residence (0-4)		-0.0236*** (0.000)
Personal net monthly income median split		-0.0399** (0.010)
Higher education		-0.0174 (0.240)
Health Moderate		0.0606 (0.326)
Good		0.0372 (0.537)
Very Good		0.0235 (0.702)
Excellent		0.0930 (0.165)
Self-employed		-0.0839 (0.013)
_cons	0.00752	-0.00202

	(0.656)	(0.976)
alpha		
_cons	-3.005	-3.688
	(0.163)	(0.126)
Ins		
_cons	3.114***	3.130***
	(0.000)	(0.000)
Inv		
_cons	-0.889***	-0.893***
	(0.000)	(0.000)
N	4969	4224
Wald exog	0.163	0.126

p-values in parentheses
 $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, involu with member, ivtobit

Church member	0.709	0.758
N	4969	4224

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Moral Judgment: Church membership

ML, tobit

	Moral Judgment (0-9)	Moral Judgment (0-9)
Moral Judgment (0-9)		
Church member	0.441*	0.223
	(0.025)	(0.308)
Controls		
Age	0.0214***	0.0179***
	(0.000)	(0.000)
Male	-0.502***	-0.556***
	(0.000)	(0.000)
Number of children		-0.00421
		(0.940)
Having a partner		0.0437
		(0.790)
Divorced		0.166
		(0.538)
Married		0.295
		(0.070)
Urban character of residence (0-4)		-0.00376
		(0.935)
Personal net monthly income median split		0.0842
		(0.545)
Higher education		-0.0363
		(0.776)
Health		
Moderate		0.706
		(0.061)
Good		0.759
		(0.033)
Very Good		0.601
		(0.107)
Excellent		0.968
		(0.038)
Self-employed		-0.445
		(0.062)
_cons	6.848***	6.198**
	(0.000)	(0.000)
Church member		
Controls		
Age	0.000632	0.000826
	(0.665)	(0.686)
Male	-0.0766	-0.0891
	(0.098)	(0.095)
Parents' church membership at resp.age 15	0.342**	0.274*
	(0.000)	(0.002)
churchparents2max==Parents' Less than once a week	0.134	0.220
	(0.079)	(0.018)
churchparents2max==Parents'	0.310**	0.352***

Once a week and more	(0.000)	(0.000)
Number of children		0.00118 (0.965)
Having a partner		-0.00480 (0.955)
Divorced		-0.118 (0.304)
Married		0.0918 (0.208)
Urban character of residence (0-4)		0.00252 (0.906)
Personal net monthly income median split		0.0246 (0.672)
Higher education		-0.0971 (0.084)
Health Moderate		-0.0170 (0.936)
Good		0.0525 (0.795)
Very Good		0.0397 (0.847)
Excellent		0.0831 (0.729)
Self-employed		0.0447 (0.717)
_cons	0.0404 (0.572)	-0.0389 (0.866)
alpha		
_cons	-0.247 (0.277)	-0.0178 (0.943)
Ins		
_cons	-0.0946* (0.046)	-0.161*** (0.000)
Inv		
_cons	-0.893*** (0.000)	-0.900*** (0.000)
N	327	283
Wald exog	0.277	0.943
p-values in parentheses p < 0.05, * p < 0.01, *** p < 0.001		
Average Marginal effects, moral with member, ivtobit		
Church member	0.379	0.193
N	327	283
Marginal effects (d) for discrete change of dummy variable from 0 to 1		

Self-perceived trustworthiness: Church membership

ML, tobit

	People can trust me, 0-6	People can trust me, 0-6
People can trust me, 0-6		
Church member	0.266 (0.093)	0.218 (0.215)
Controls		
Age	0.0114*** (0.000)	0.0112*** (0.001)
Male	-0.339** (0.000)	-0.293* (0.001)
Number of children		-0.00495 (0.910)
Having a partner		-0.236 (0.076)
Divorced		-0.0148 (0.930)
Married		0.252 (0.044)
Urban character of residence (0-4)		-0.0339 (0.327)
Personal net monthly income		-0.118

median split		(0.261)
Higher education		-0.0282 (0.755)
Health		
Moderate		-0.400 (0.449)
Good		-0.337 (0.516)
Very Good		-0.0684 (0.896)
Excellent		0.0896 (0.874)
Self-employed		-0.200 (0.283)
_cons	5.172*** (0.000)	5.654*** (0.000)
<hr/>		
Church member		
Controls		
Age	0.00114* (0.015)	0.00173** (0.010)
Male	-0.0364* (0.019)	-0.0220 (0.221)
Parents' church membership at resp.age 15	0.267*** (0.000)	0.257*** (0.000)
churchparents2max==Parents' Less than once a week	0.121*** (0.000)	0.123*** (0.000)
churchparents2max==Parents' Once a week and more	0.331*** (0.000)	0.333*** (0.000)
Number of children		0.0257* (0.004)
Having a partner		-0.0281 (0.286)
Divorced		-0.0457 (0.172)
Married		0.0499 (0.042)
Urban character of residence (0- 4)		-0.0202** (0.002)
Personal net monthly income median split		-0.0268 (0.182)
Higher education		-0.0209 (0.272)
Health		
Moderate		0.126 (0.111)
Good		0.0995 (0.196)
Very Good		0.0722 (0.358)
Excellent		0.150 (0.082)
Self-employed		-0.111 (0.010)
_cons	0.00904 (0.688)	-0.0809 (0.352)
<hr/>		
alpha		
_cons	-0.163 (0.377)	-0.107 (0.593)
<hr/>		
Ins		
_cons	0.629*** (0.000)	0.642*** (0.000)
<hr/>		
Inv		
_cons	-0.885*** (0.000)	-0.892*** (0.000)
<hr/>		
N	2868	2507
Wald exog	0.377	0.593

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, seltrust with member, ivtobit

Church member	0.149	0.121
N	2868	2507

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on voluntary work per week: Church membership

ML, tobit

	Time spent on voluntary work per week	Time spent on voluntary work per week
Time spent on voluntary work per week		
Church member	5.633*** (0.000)	5.423*** (0.000)
Controls		
Age	0.153*** (0.000)	0.202*** (0.000)
Male	-0.477 (0.325)	-0.554 (0.356)
Do only informal care (0-1)	16.66** (0.000)	17.24** (0.000)
Number of children		0.746 (0.007)
Having a partner		1.506 (0.096)
Divorced		1.644 (0.119)
Married		-0.251 (0.787)
Urban character of residence (0-4)		-0.165 (0.455)
Personal net monthly income median split		-0.616 (0.342)
Higher education		2.390*** (0.000)
Health		
Moderate		1.402 (0.475)
Good		1.651 (0.375)
Very Good		1.505 (0.431)
Excellent		4.380 (0.052)
Self-employed		1.207 (0.294)
_cons	-16.90*** (0.000)	-23.05*** (0.000)
Church member		
Controls		
Age	0.00152*** (0.000)	0.00207*** (0.000)
Male	-0.0583*** (0.000)	-0.0456** (0.001)
Do only informal care (0-1)	-0.0530** (0.004)	-0.0704*** (0.000)
Parents' church membership at resp.age 15	0.266** (0.000)	0.256** (0.000)
churchparents2max==Parents' Less than once a week	0.109*** (0.000)	0.125*** (0.000)
churchparents2max==Parents' Once a week and more	0.335** (0.000)	0.330** (0.000)
Number of children		0.0203** (0.003)
Having a partner		-0.0282 (0.158)
Divorced		-0.0627 (0.016)
Married		0.0484 (0.010)
Urban character of residence (0-		-0.0239***

4)		(0.000)
Personal net monthly income median split		-0.0378
		(0.015)
Higher education		-0.0192
		(0.195)
Health		
Moderate		0.0571
		(0.353)
Good		0.0337
		(0.575)
Very Good		0.0179
		(0.770)
Excellent		0.0859
		(0.199)
Self-employed		-0.0833
		(0.013)
_cons	0.0110	0.00712
	(0.513)	(0.916)
alpha		
_cons	-2.665*	-2.175
	(0.024)	(0.098)
Ins		
_cons	2.634***	2.648***
	(0.000)	(0.000)
Inv		
_cons	-0.889***	-0.894***
	(0.000)	(0.000)
N	4969	4225
Wald exog	0.0238	0.0977
p-values in parentheses		
p < 0.05, * p < 0.01, *** p < 0.001		

Average Marginal effects, volu with member, ivtobit

Church member	2.026	1.977
N	4969	4225

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Preference for redistribution: Church attendance

ML, tobit

	Decrease differences in income (0-4)	Decrease differences in income (0-4)
Decrease differences in income (0-4)		
Church attendance (0-1)	-0.380*** (0.000)	-0.201 (0.063)
Controls		
Age	0.0155*** (0.000)	0.0119*** (0.000)
Male	-0.246*** (0.000)	-0.171*** (0.000)
Number of children		-0.0349 (0.128)
Having a partner		-0.109 (0.131)
Divorced		0.112 (0.203)
Married		-0.0379 (0.555)
Urban character of residence (0-4)		-0.0188 (0.287)
Personal net monthly income median split		-0.0799 (0.135)
Higher education		-0.363 (0.000)
Health		
Moderate		-0.154 (0.498)
Good		-0.376 (0.090)

Very Good		-0.524 [*]
		(0.020)
Excellent		-0.436
		(0.079)
Self-employed		-0.262
		(0.009)
_cons	2.528 ^{***}	3.303 ^{***}
	(0.000)	(0.000)
<hr/>		
Church attendance (0-1)		
Controls		
Age	-0.000626	0.000573
	(0.112)	(0.315)
Male	-0.0649 ^{***}	-0.0458 ^{**}
	(0.000)	(0.004)
Parents' church membership at resp.age 15	0.0889 ^{***}	0.0866 ^{***}
	(0.000)	(0.001)
churchparents2max==Parents'	0.246 ^{**}	0.230 ^{**}
Less than once a week		
	(0.000)	(0.000)
churchparents2max==Parents'	0.437 ^{***}	0.415 ^{***}
Once a week and more		
	(0.000)	(0.000)
Number of children		0.0273 ^{**}
		(0.000)
Having a partner		-0.0497 [*]
		(0.030)
Divorced		-0.0811 ^{**}
		(0.006)
Married		0.0457 [*]
		(0.032)
Urban character of residence (0-4)		-0.0158 ^{**}
		(0.005)
Personal net monthly income median split		-0.0364 [*]
		(0.038)
Higher education		0.0251
		(0.130)
Health		
Moderate		0.0423
		(0.546)
Good		0.0566
		(0.408)
Very Good		0.0533
		(0.445)
Excellent		0.0658
		(0.384)
Self-employed		-0.0450
		(0.205)
_cons	0.184 ^{***}	0.110
	(0.000)	(0.152)
<hr/>		
alpha		
_cons	0.231 [*]	0.0512
	(0.032)	(0.667)
<hr/>		
Ins		
_cons	0.269 ^{***}	0.244 ^{***}
	(0.000)	(0.000)
<hr/>		
Inv		
_cons	-0.816 ^{***}	-0.821 ^{***}
	(0.000)	(0.000)
<hr/>		
N	4571	3922
Wald exog	0.0322	0.667
<hr/>		
p-values in parentheses		
p < 0.05, ** p < 0.01, *** p < 0.001		
<hr/>		
Average Marginal effects, egali with church1max, ivtobit		
<hr/>		
Church attendance (0-1)	-0.285	-0.151
N	4571	3922
<hr/>		
Marginal effects		
(d) for discrete change of dummy variable from 0 to 1		

Honor trust in trust game: Church attendance

ML, probit

	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst
Responder honors the trust, trustfirst		
Church attendance (0-1)	0.0176 (0.943)	0.194 (0.488)
Controls		
Age	0.00884* (0.028)	0.00243 (0.663)
Male	-0.0340 (0.782)	-0.0156 (0.916)
Number of children		-0.149 (0.034)
Having a partner		0.140 (0.547)
Divorced		-0.0910 (0.731)
Married		-0.0249 (0.902)
Urban character of residence (0-4)		-0.00458 (0.932)
Personal net monthly income median split		-0.00769 (0.961)
Higher education		0.0174 (0.910)
Health Moderate		-0.238 (0.655)
Good		-0.537 (0.294)
Very Good		-0.696 (0.190)
Excellent		-0.496 (0.408)
Self-employed		-0.0232 (0.947)
_cons	-0.419* (0.047)	0.356 (0.582)
Church attendance (0-1)		
Controls		
Age	0.00132 (0.301)	0.00218 (0.203)
Male	-0.0365 (0.373)	-0.0344 (0.475)
Parents' church membership at resp.age 15	0.195 (0.021)	0.189 (0.053)
churchparents2max==Parents' Less than once a week	0.0876 (0.296)	0.0854 (0.372)
churchparents2max==Parents' Once a week and more	0.405 (0.000)	0.410 (0.000)
Number of children		-0.00118 (0.958)
Having a partner		-0.0219 (0.760)
Divorced		-0.197 (0.018)
Married		0.0152 (0.804)
Urban character of residence (0-4)		-0.00322 (0.851)
Personal net monthly income median split		0.0125 (0.803)
Higher education		0.0614 (0.234)
Health Moderate		0.101 (0.362)
Good		0.121

		(0.248)
Very Good		0.0285
		(0.806)
Excellent		0.148
		(0.236)
Self-employed		0.0564
		(0.582)
_cons	0.0482	-0.0926
	(0.461)	(0.557)
athrho2_1		
_cons	-0.0552	-0.148
	(0.649)	(0.274)
Insigma2		
_cons	-0.875***	-0.895***
	(0.000)	(0.000)
N	428	380
Wald exog	0.649	0.274

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, hontrust with church1max, probit

Church attendance (0-1)	0.00695	0.0747
N	428	380

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on informal care per week: Church attendance

ML, tobit

	Time spent on informal care per week	Time spent on informal care per week
Time spent on informal care per week		
Church attendance (0-1)	4.386*	4.331
	(0.036)	(0.070)
Controls		
Age	0.326***	0.342***
	(0.000)	(0.000)
Male	-7.893***	-8.126**
	(0.000)	(0.000)
Number of children		0.669
		(0.210)
Having a partner		2.174
		(0.241)
Divorced		0.505
		(0.777)
Married		-0.904
		(0.619)
Urban character of residence (0- 4)		-0.296
		(0.485)
Personal net monthly income median split		1.085
		(0.352)
Higher education		-0.212
		(0.848)
Health		
Moderate		-1.373
		(0.709)
Good		-1.980
		(0.576)
Very Good		-6.601
		(0.075)
Excellent		-1.174
		(0.783)
Self-employed		-0.0115
		(0.996)
_cons	-35.25***	-35.30***
	(0.000)	(0.000)
Church attendance (0-1)		
Controls		
Age	-0.000797*	0.000462
	(0.033)	(0.396)
Male	-0.0625***	-0.0408**
	(0.000)	(0.006)

Parents' church membership at resp.age 15	0.0858*** (0.000)	0.0781** (0.001)
churchparents2max==Parents' Less than once a week	0.252*** (0.000)	0.241*** (0.000)
churchparents2max==Parents' Once a week and more	0.444*** (0.000)	0.432*** (0.000)
Number of children		0.0319*** (0.000)
Having a partner		-0.0539 (0.013)
Divorced		-0.0655 (0.018)
Married		0.0531* (0.009)
Urban character of residence (0- 4)		-0.0166** (0.002)
Personal net monthly income median split		-0.0362 (0.030)
Higher education		0.0129 (0.416)
Health Moderate		0.0609 (0.350)
Good		0.0768 (0.226)
Very Good		0.0636 (0.326)
Excellent		0.0692 (0.325)
Self-employed		-0.0454 (0.179)
_cons	0.194*** (0.000)	0.0953 (0.185)
alpha _cons	-2.906 (0.216)	-2.859 (0.284)
lns _cons	3.111*** (0.000)	3.128*** (0.000)
Inv _cons	-0.815*** (0.000)	-0.824*** (0.000)
N	4992	4245
Wald exog	0.216	0.284

p-values in parentheses
 $p < 0.05$, * $p < 0.01$, *** $p < 0.001$

Average Marginal effects, involu with church1max, ivtobit

Church attendance (0-1)	0.838	0.851
N	4992	4245

Marginal effects
(d) for discrete change of dummy variable from 0 to 1

Moral Judgment: Church attendance

ML, tobit

	Moral Judgment (0-9)	Moral Judgment (0-9)
Moral Judgment (0-9)		
Church attendance (0-1)	0.521* (0.021)	0.371 (0.167)
Controls		
Age	0.0231*** (0.000)	0.0182*** (0.000)
Male	-0.515** (0.000)	-0.585** (0.000)
Number of children		-0.0363 (0.528)
Having a partner		0.0946 (0.581)
Divorced		0.170

		(0.514)
Married		0.256
		(0.135)
Urban character of residence (0-4)		0.00279
		(0.952)
Personal net monthly income median split		0.0797
		(0.564)
Higher education		-0.0926
		(0.477)
Health		0.639
Moderate		(0.106)
Good		0.642
		(0.099)
Very Good		0.511
		(0.197)
Excellent		0.948
		(0.047)
Self-employed		-0.323
		(0.170)
_cons	6.757***	6.271***
	(0.000)	(0.000)
<hr/>		
Church attendance (0-1)		
Controls		
Age	-0.00243	-0.000710
	(0.113)	(0.729)
Male	-0.0624	0.00406
	(0.199)	(0.942)
Parents' church membership at resp.age 15	-0.00693	0.0284
	(0.936)	(0.741)
churchparents2max==Parents' Less than once a week	0.262*	0.211*
	(0.003)	(0.018)
churchparents2max==Parents' Once a week and more	0.551***	0.464***
	(0.000)	(0.000)
Number of children		0.0681
		(0.012)
Having a partner		-0.111
		(0.209)
Divorced		-0.0462
		(0.685)
Married		0.160
		(0.028)
Urban character of residence (0-4)		-0.00745
		(0.717)
Personal net monthly income median split		-0.0278
		(0.650)
Higher education		0.0376
		(0.513)
Health		0.266**
Moderate		(0.004)
Good		0.394**
		(0.000)
Very Good		0.320**
		(0.000)
Excellent		0.362*
		(0.009)
Self-employed		-0.167
		(0.104)
_cons	0.256**	-0.254
	(0.002)	(0.094)
<hr/>		
alpha		
_cons	-0.351	-0.206
	(0.167)	(0.490)
<hr/>		
Ins		
_cons	-0.0895	-0.159***
	(0.057)	(0.000)
<hr/>		
Inv		
_cons	-0.832***	-0.887***
	(0.000)	(0.000)
<hr/>		

N	331	287
Wald exog	0.167	0.490

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, moral with church1max, ivtobit

Church attendance (0-1)	0.443	0.319
N	331	287

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Self-perceived trustworthiness: Church attendance

ML, tobit

	People can trust me, 0-6	People can trust me, 0-6
People can trust me, 0-6		
Church attendance (0-1)	0.330 (0.064)	0.287 (0.153)
Controls		
Age	0.0115*** (0.000)	0.0111*** (0.001)
Male	-0.337** (0.000)	-0.297* (0.001)
Number of children		-0.00775 (0.860)
Having a partner		-0.201 (0.132)
Divorced		-0.0320 (0.850)
Married		0.230 (0.066)
Urban character of residence (0-4)		-0.0278 (0.422)
Personal net monthly income median split		-0.110 (0.297)
Higher education		-0.0378 (0.677)
Health		
Moderate		-0.552 (0.291)
Good		-0.501 (0.329)
Very Good		-0.243 (0.639)
Excellent		-0.0624 (0.911)
Self-employed		-0.189 (0.309)
_cons	5.131*** (0.000)	5.760*** (0.000)
Church attendance (0-1)		
Controls		
Age	-0.000769 (0.120)	0.000467 (0.509)
Male	-0.0502** (0.002)	-0.0335 (0.084)
Parents' church membership at resp.age 15	0.0543 (0.059)	0.0441 (0.150)
churchparents2max==Parents' Less than once a week	0.283*** (0.000)	0.266*** (0.000)
churchparents2max==Parents' Once a week and more	0.479** (0.000)	0.475*** (0.000)
Number of children		0.0324 (0.000)
Having a partner		-0.0304 (0.282)
Divorced		-0.0471 (0.185)
Married		0.0308 (0.239)

Urban character of residence (0-4)		-0.0181**
		(0.010)
Personal net monthly income median split		-0.0330
		(0.129)
Higher education		0.00710
		(0.723)
Health Moderate		0.163*
		(0.023)
Good		0.160
		(0.020)
Very Good		0.164
		(0.021)
Excellent		0.156
		(0.048)
Self-employed		-0.0384
		(0.363)
_cons	0.177***	-0.00784
	(0.000)	(0.924)
alpha		
_cons	-0.436*	-0.434*
	(0.025)	(0.045)
Ins		
_cons	0.627***	0.641***
	(0.000)	(0.000)
Inv		
_cons	-0.821***	-0.829***
	(0.000)	(0.000)
N	2884	2522
Wald exog	0.0252	0.0452

p-values in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, seltrust with church1max, ivtobit

Church attendance (0-1)	0.185	0.160
N	2884	2522

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on voluntary work per week: Church attendance

ML, tobit

	Time spent on voluntary work per week	Time spent on voluntary work per week
Time spent on voluntary work per week		
Church attendance (0-1)	6.374***	6.005***
	(0.000)	(0.000)
Controls		
Age	0.171***	0.215***
	(0.000)	(0.000)
Male	-0.421	-0.649
	(0.384)	(0.279)
Do only informal care (0-1)	16.72***	17.20***
	(0.000)	(0.000)
Number of children		0.637
		(0.020)
Having a partner		1.605
		(0.077)
Divorced		1.806
		(0.091)
Married		-0.170
		(0.854)
Urban character of residence (0-4)		-0.223
		(0.308)
Personal net monthly income median split		-0.427
		(0.507)
Higher education		2.216***
		(0.000)
Health Moderate		1.582

		(0.407)
Good		1.693
		(0.348)
Very Good		1.642
		(0.376)
Excellent		4.474
		(0.042)
Self-employed		0.954
		(0.405)
_cons	-18.44***	-24.17**
	(0.000)	(0.000)
<hr/>		
Church attendance (0-1)		
Controls		
Age	-0.000670	0.000561
	(0.075)...	(0.303)...
Male	-0.0679	-0.0461
	(0.000)...	(0.002)...
Do only informal care (0-1)	-0.0668	-0.0636
	(0.001)...	(0.003)...
Parents' church membership at resp.age 15	0.0853	0.0770
	(0.000)	(0.001)
churchparents2max==Parents'	0.253	0.242
Less than once a week		(0.000)...
	(0.000)	(0.000)
churchparents2max==Parents'	0.444	0.433
Once a week and more		(0.000)
	(0.000)	(0.000)
Number of children		0.0319
		(0.000)
Having a partner		-0.0535
		(0.014)
Divorced		-0.0629
		(0.023)
Married		0.0529
		(0.009)
Urban character of residence (0-4)		-0.0166
		(0.002)
Personal net monthly income median split		-0.0351
		(0.035)
Higher education		0.0114
		(0.472)
Health		
Moderate		0.0594
		(0.359)
Good		0.0743
		(0.239)
Very Good		0.0592
		(0.359)
Excellent		0.0640
		(0.361)
Self-employed		-0.0451
		(0.182)
_cons	0.198***	0.102
	(0.000)	(0.153)
<hr/>		
alpha		
_cons	-2.528*	-2.055
	(0.044)	(0.152)
<hr/>		
Ins		
_cons	2.629***	2.644***
	(0.000)	(0.000)
<hr/>		
Inv		
_cons	-0.816***	-0.824***
	(0.000)	(0.000)
<hr/>		
N	4992	4246
Wald exog	0.0439	0.152
<hr/>		

p-values in parentheses

$p < 0.05$, * $p < 0.01$, *** $p < 0.001$

Average Marginal effects, volu with church1max, ivtobit

Church attendance (0-1)	2.288	2.184
N	4992	4246

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Preference for redistribution: Praying

ML, tobit

	Decrease differences in income (0-4)	Decrease differences in income (0-4)
Decrease differences in income (0-4)		
Amount of praying (0-1)	-0.383*** (0.000)	-0.188 (0.084)
Controls		
Age	0.0161*** (0.000)	0.0121*** (0.000)
Male	-0.277*** (0.000)	-0.187*** (0.000)
Number of children		-0.0381 (0.093)
Having a partner		-0.104 (0.146)
Divorced		0.130 (0.138)
Married		-0.0443 (0.491)
Urban character of residence (0-4)		-0.0168 (0.336)
Personal net monthly income median split		-0.0864 (0.111)
Higher education		-0.368** (0.000)
Health Moderate		-0.161 (0.486)
Good		-0.386 (0.086)
Very Good		-0.525 (0.021)
Excellent		-0.434 (0.083)
Self-employed		-0.258 (0.011)
_cons	2.541*** (0.000)	3.319*** (0.000)
Amount of praying (0-1)		
Controls		
Age	0.000603 (0.131)	0.000803 (0.161)
Male	-0.136*** (0.000)	-0.110*** (0.000)
Parents' church membership at resp.age 15	0.130*** (0.000)	0.143*** (0.000)
churchparents2max==Parents' Less than once a week	0.210** (0.000)	0.190** (0.000)
churchparents2max==Parents' Once a week and more	0.380*** (0.000)	0.361*** (0.000)
Number of children		0.00982 (0.196)
Having a partner		-0.0455 (0.059)
Divorced		0.0132 (0.658)
Married		0.0425 (0.054)
Urban character of residence (0-4)		-0.00630 (0.276)
Personal net monthly income median split		-0.0737*** (0.000)
Higher education		-0.0119 (0.473)
Health Moderate		0.0190

		(0.783)
Good		0.0244
		(0.717)
Very Good		0.0268
		(0.699)
Excellent		0.0105
		(0.889)
Self-employed		-0.0302
		(0.416)
_cons	0.242***	0.264***
	(0.000)	(0.001)
alpha		
_cons	0.354**	0.121
	(0.001)	(0.310)
Ins		
_cons	0.269***	0.245***
	(0.000)	(0.000)
Inv		
_cons	-0.810***	-0.812***
	(0.000)	(0.000)
N	4566	3916
Wald exog	0.00145	0.310

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, egali with pray1max, ivtobit

Amount of praying (0-1)	-0.287	-0.141
N	4566	3916

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Honor trust in trust game: Praying

ML, probit

	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst
Responder honors the trust, trustfirst		
Amount of praying (0-1)	0.0145	0.194
	(0.955)	(0.476)
Controls		
Age	0.00882*	0.00294
	(0.025)	(0.586)
Male	-0.0321	0.00142
	(0.801)	(0.992)
Number of children		-0.146
		(0.035)
Having a partner		0.158
		(0.505)
Divorced		-0.0995
		(0.713)
Married		-0.0520
		(0.798)
Urban character of residence (0- 4)		-0.0113
		(0.831)
Personal net monthly income median split		0.00801
		(0.960)
Higher education		0.0260
		(0.863)
Health		
Moderate		-0.200
		(0.713)
Good		-0.482
		(0.357)
Very Good		-0.655
		(0.228)
Excellent		-0.363
		(0.560)
Self-employed		-0.0646
		(0.854)
_cons	-0.414	0.264
	(0.067)	(0.694)
Amount of praying (0-1)		

Controls		
Age	0.000155 (0.902)	0.000233 (0.884)
Male	-0.129 [*] (0.002)	-0.0977 [*] (0.048)
Parents' church membership at resp.age 15	0.136 (0.136)	0.170 (0.065)
churchparents2max==Parents' Less than once a week	0.139 (0.134)	0.126 (0.177)
churchparents2max==Parents' Once a week and more	0.446 ^{***} (0.000)	0.436 ^{***} (0.000)
Number of children		0.0000179 (0.999)
Having a partner		-0.105 (0.193)
Divorced		-0.234 [*] (0.006)
Married		0.0323 (0.634)
Urban character of residence (0- 4)		0.00623 (0.722)
Personal net monthly income median split		-0.0777 (0.138)
Higher education		-0.0198 (0.708)
Health		
Moderate		-0.113 (0.632)
Good		-0.154 (0.511)
Very Good		-0.204 (0.396)
Excellent		-0.216 (0.397)
Self-employed		0.185 (0.099)
_cons	0.246 ^{***} (0.001)	0.479 (0.078)
athrho2_1		
_cons	-0.0678 (0.588)	-0.174 (0.193)
Insigma2		
_cons	-0.855 ^{***} (0.000)	-0.886 ^{***} (0.000)
N	428	380
Wald exog	0.588	0.193

p-values in parentheses

$p < 0.05$, $^{*} p < 0.01$, $^{***} p < 0.001$

Average Marginal effects, hontrust with pray1max, probit

Amount of praying (0-1)	0.00573	0.0748
N	428	380

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on informal care per week: Praying

ML, tobit

	Time spent on informal care per week	Time spent on informal care per week
Time spent on informal care per week		
Amount of praying (0-1)	4.754 [*] (0.029)	4.519 (0.063)
Controls		
Age	0.316 ^{***} (0.000)	0.339 ^{***} (0.000)
Male	-7.477 ^{***} (0.000)	-7.779 ^{***} (0.000)
Number of children		0.787

		(0.131)
Having a partner		2.161
		(0.240)
Divorced		0.0165
		(0.993)
Married		-0.873
		(0.628)
Urban character of residence (0-4)		-0.339
		(0.422)
Personal net monthly income median split		1.300
		(0.270)
Higher education		-0.0556
		(0.959)
Health		
Moderate		-1.374
		(0.713)
Good		-1.742
		(0.629)
Very Good		-6.420
		(0.088)
Excellent		-0.837
		(0.846)
Self-employed		-0.202
		(0.931)
_cons	-35.37***	-35.99**
	(0.000)	(0.000)
<hr/>		
Amount of praying (0-1)		
Controls		
Age	0.000596	0.000837
	(0.118)	(0.127)
Male	-0.129**	-0.103**
	(0.000)	(0.000)
Parents' church membership at resp.age 15	0.131**	0.148**
	(0.000)	(0.000)
churchparents2max==Parents' Less than once a week	0.203**	0.187**
	(0.000)	(0.000)
churchparents2max==Parents' Once a week and more	0.382**	0.358**
	(0.000)	(0.000)
Number of children		0.0135
		(0.061)
Having a partner		-0.0453
		(0.046)
Divorced		0.0201
		(0.476)
Married		0.0467
		(0.026)
Urban character of residence (0-4)		-0.00780
		(0.159)
Personal net monthly income median split		-0.0767**
		(0.000)
Higher education		-0.0111
		(0.489)
Health		
Moderate		0.0169
		(0.794)
Good		0.0214
		(0.735)
Very Good		0.00906
		(0.889)
Excellent		0.0241
		(0.730)
Self-employed		-0.0317
		(0.371)
_cons	0.245***	0.264**
	(0.000)	(0.000)
<hr/>		
alpha		
_cons	-2.285	-1.875
	(0.342)	(0.489)
<hr/>		
Ins		
_cons	3.109***	3.126***

	(0.000)	(0.000)
Inv		
_cons	-0.810***	-0.813***
	(0.000)	(0.000)
N	4980	4237
Wald exog	0.342	0.489

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, involu with pray1max, ivtobit

Amount of praying (0-1)	0.913	0.892
N	4980	4237

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Moral Judgment: Praying

ML, tobit

	Moral Judgment (0-9)	Moral Judgment (0-9)
Moral Judgment (0-9)		
Amount of praying (0-1)	0.548*	0.322
	(0.044)	(0.279)
Controls		
Age	0.0221***	0.0184***
	(0.000)	(0.000)
Male	-0.464**	-0.548**
	(0.000)	(0.000)
Number of children		-0.00710
		(0.902)
Having a partner		0.0756
		(0.659)
Divorced		0.150
		(0.578)
Married		0.287
		(0.091)
Urban character of residence (0-4)		-0.00485
		(0.919)
Personal net monthly income median split		0.0985
		(0.497)
Higher education		-0.0811
		(0.532)
Health		
Moderate		0.799*
		(0.043)
Good		0.850
		(0.022)
Very Good		0.695
		(0.074)
Excellent		1.142
		(0.013)
Self-employed		-0.379
		(0.102)
_cons	6.693***	5.998***
	(0.000)	(0.000)
Amount of praying (0-1)		
Controls		
Age	0.00134	0.0000188
	(0.428)	(0.994)
Male	-0.190**	-0.127*
	(0.000)	(0.044)
Parents' church membership at resp.age 15	0.0604	0.103
	(0.484)	(0.296)
churchparents2max==Parents' Less than once a week	0.281**	0.234*
	(0.002)	(0.026)
churchparents2max==Parents' Once a week and more	0.425**	0.372**
	(0.000)	(0.000)
Number of children		-0.0100
		(0.721)
Having a partner		-0.0805
		(0.418)

Divorced		-0.0241
		(0.857)
Married		0.0957
		(0.219)
Urban character of residence (0-4)		0.0141
		(0.527)
Personal net monthly income median split		-0.102
		(0.128)
Higher education		0.0108
		(0.857)
Health		
Moderate		-0.131
		(0.458)
Good		-0.130
		(0.436)
Very Good		-0.146
		(0.404)
Excellent		-0.137
		(0.497)
Self-employed		-0.0257
		(0.836)
_cons	0.272**	0.485
	(0.003)	(0.053)
alpha		
_cons	-0.571	-0.351
	(0.054)	(0.284)
Ins		
_cons	-0.0864	-0.152***
	(0.065)	(0.001)
Inv		
_cons	-0.823***	-0.823***
	(0.000)	(0.000)
N	329	286
Wald exog	0.0537	0.284
p-values in parentheses		
p < 0.05, ** p < 0.01, *** p < 0.001		

Average Marginal effects, moral with pray1max, ivtobit

Amount of praying (0-1)	0.463	0.275
N	329	286
Marginal effects		
(d) for discrete change of dummy variable from 0 to 1		

Self-perceived trustworthiness: Praying

ML, tobit

	People can trust me, 0-6	People can trust me, 0-6
People can trust me, 0-6		
Amount of praying (0-1)	0.324	0.282
	(0.075)	(0.161)
Controls		
Age	0.0110***	0.0107***
	(0.000)	(0.001)
Male	-0.324***	-0.281**
	(0.000)	(0.002)
Number of children		-0.00577
		(0.895)
Having a partner		-0.205
		(0.124)
Divorced		-0.0436
		(0.795)
Married		0.241
		(0.053)
Urban character of residence (0-4)		-0.0302
		(0.379)
Personal net monthly income median split		-0.115
		(0.281)
Higher education		-0.0162
		(0.858)
Health		
Moderate		-0.528

		(0.311)
Good		-0.473
		(0.355)
Very Good		-0.215
		(0.677)
Excellent		0.000413
		(0.999)
Self-employed		-0.190
		(0.309)
_cons	5.127***	5.721***
	(0.000)	(0.000)
<hr/>		
Amount of praying (0-1)		
Controls		
Age	0.000434	0.000997
	(0.388)	(0.159)
Male	-0.117	-0.0940
	(0.000)	(0.000)
Parents' church membership at resp.age 15	0.0984	0.124
	(0.002)	(0.000)
churchparents2max==Parents'	0.254	0.213
Less than once a week		
	(0.000)	(0.000)
churchparents2max==Parents'	0.423	0.397
Once a week and more		
	(0.000)	(0.000)
Number of children		0.0170
		(0.069)
Having a partner		-0.0271
		(0.359)
Divorced		0.0303
		(0.399)
Married		0.0367
		(0.179)
Urban character of residence (0- 4)		-0.00855
		(0.237)
Personal net monthly income median split		-0.0675
		(0.002)
Higher education		-0.0238
		(0.243)
Health		
Moderate		0.102
		(0.212)
Good		0.0928
		(0.242)
Very Good		0.103
		(0.208)
Excellent		0.108
		(0.225)
Self-employed		-0.0502
		(0.280)
_cons	0.238***	0.153
	(0.000)	(0.094)
<hr/>		
alpha		
_cons	-0.295	-0.233
	(0.132)	(0.279)
<hr/>		
Ins		
_cons	0.625***	0.643***
	(0.000)	(0.000)
<hr/>		
Inv		
_cons	-0.814***	-0.820***
	(0.000)	(0.000)
<hr/>		
N	2878	2517
Wald exog	0.132	0.279
<hr/>		

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, seltrust with pray1max, ivtobit

Amount of praying (0-1)	0.181	0.156
N	2878	2517

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on voluntary work per week: Praying

ML, tobit

	Time spent on voluntary work per week	Time spent on voluntary work per week
Time spent on voluntary work per week		
Amount of praying (0-1)	6.755*** (0.000)	6.263*** (0.000)
Controls		
Age	0.161*** (0.000)	0.211*** (0.000)
Male	-0.00983 (0.984)	-0.277 (0.648)
Do only informal care (0-1)	16.32*** (0.000)	16.93*** (0.000)
Number of children		0.745** (0.006)
Having a partner		1.483 (0.100)
Divorced		1.295 (0.219)
Married		-0.110 (0.905)
Urban character of residence (0-4)		-0.295 (0.176)
Personal net monthly income median split		-0.252 (0.704)
Higher education		2.391*** (0.000)
Health		
Moderate		1.777 (0.361)
Good		1.990 (0.280)
Very Good		1.869 (0.323)
Excellent		4.862 (0.030)
Self-employed		0.842 (0.463)
_cons	-18.71*** (0.000)	-24.99*** (0.000)
Amount of praying (0-1)		
Controls		
Age	0.000630 (0.099)	0.000880 (0.109)
Male	-0.130*** (0.000)	-0.105*** (0.000)
Do only informal care (0-1)	-0.0143 (0.485)	-0.0265 (0.232)
Parents' church membership at resp.age 15	0.130*** (0.000)	0.148*** (0.000)
churchparents2max==Parents' Less than once a week	0.203*** (0.000)	0.187*** (0.000)
churchparents2max==Parents' Once a week and more	0.382*** (0.000)	0.359*** (0.000)
Number of children		0.0135 (0.060)
Having a partner		-0.0451 (0.047)
Divorced		0.0216 (0.444)
Married		0.0466 (0.026)
Urban character of residence (0-4)		-0.00782 (0.159)
Personal net monthly income median split		-0.0763 (0.000)
Higher education		-0.0117 (0.465)

Health		
Moderate		0.0165 (0.798)
Good		0.0204 (0.746)
Very Good		0.00729 (0.910)
Excellent		0.0220 (0.752)
Self-employed		-0.0316 (0.372)
_cons	0.246*** (0.000)	0.267** (0.000)
alpha		
_cons	-4.190** (0.001)	-3.302* (0.024)
Ins		
_cons	2.632*** (0.000)	2.646*** (0.000)
Inv		
_cons	-0.809*** (0.000)	-0.813*** (0.000)
N	4980	4238
Wald exog	0.00122	0.0240

p-values in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, volu with pray1max, ivtobit

Amount of praying (0-1)	2.447	2.293
N	4980	4238

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Preference for redistribution: Belief in God

ML, tobit

	Decrease differences in income (0-4)	Decrease differences in income (0-4)
Decrease differences in income (0-4)		
Degree of belief in god mediansplit	-0.377*** (0.000)	-0.193 (0.088)
Controls		
Age	0.0158*** (0.000)	0.0121*** (0.000)
Male	-0.245*** (0.000)	-0.171*** (0.000)
Number of children		-0.0361 (0.112)
Having a partner		-0.100 (0.159)
Divorced		0.123 (0.160)
Married		-0.0449 (0.481)
Urban character of residence (0-4)		-0.0165 (0.345)
Personal net monthly income median split		-0.0773 (0.150)
Higher education		-0.385** (0.000)
Health		
Moderate		-0.165 (0.473)
Good		-0.387 (0.085)
Very Good		-0.538 (0.018)
Excellent		-0.438 (0.080)
Self-employed		-0.270* (0.008)

_cons	2.506*** (0.000)	3.299*** (0.000)
Degree of belief in god mediansplit		
Controls		
Age	0.000290 (0.472)***	0.000942 (0.102)
Male	-0.0634 (0.000)	-0.0334 (0.033)
Parents' church membership at resp.age 15	0.181** (0.000)	0.184** (0.000)
churchparents2max==Parents' Less than once a week	0.108*** (0.000)	0.111*** (0.000)
churchparents2max==Parents' Once a week and more	0.304** (0.000)	0.299** (0.000)
Number of children		0.0159 (0.037)
Having a partner		-0.0165 (0.478)
Divorced		-0.0513 (0.075)
Married		0.00481 (0.824)
Urban character of residence (0- 4)		-0.00800 (0.160)
Personal net monthly income median split		-0.0416 (0.018)
Higher education		-0.0803*** (0.000)
Health		
Moderate		0.0230 (0.732)
Good		0.00468 (0.943)
Very Good		-0.0345 (0.606)
Excellent		-0.00711 (0.922)
Self-employed		-0.0844 (0.017)
_cons	0.154*** (0.000)	0.175 (0.018)
alpha		
_cons	0.378** (0.001)	0.125 (0.314)
Ins		
_cons	0.271*** (0.000)	0.245*** (0.000)
Inv		
_cons	-0.806*** (0.000)	-0.813*** (0.000)
N	4589	3936
Wald exog	0.00122	0.314

p-values in parentheses

p < 0.05, ** p < 0.01, *** p < 0.001

Average Marginal effects, egali with belgodmed, ivtobit

Degree of belief in god mediansplit	-0.282	-0.145
N	4589	3936
Marginal effects (d) for discrete change of dummy variable from 0 to 1		

Honor trust in trust game: Belief in God

ML, probit

	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst
Responder honors the trust, trustfirst		

Degree of belief in god mediansplit	0.0892 (0.722)	0.335 (0.244)
Controls		
Age	0.00837 [*] (0.028)	0.00256 (0.633)
Male	-0.0257 (0.835)	0.0170 (0.909)
Number of children		-0.147 [*] (0.034)
Having a partner		0.122 (0.605)
Divorced		-0.123 (0.642)
Married		-0.0625 (0.756)
Urban character of residence (0-4)		0.00106 (0.984)
Personal net monthly income median split		-0.0258 (0.871)
Higher education		0.0454 (0.763)
Health Moderate		-0.233 (0.654)
Good		-0.511 (0.304)
Very Good		-0.681 (0.188)
Excellent		-0.469 (0.427)
Self-employed		-0.0348 (0.922)
_cons	-0.425 (0.052)	0.289 (0.652)
<hr/>		
Degree of belief in god mediansplit		
Controls		
Age	-0.000649 (0.593)	-0.000506 (0.775)
Male	-0.0564 (0.176)	-0.0741 (0.144)
Parents' church membership at resp.age 15	0.368 ^{***} (0.000)	0.348 ^{***} (0.000)
churchparents2max==Parents' Less than once a week	0.0135 (0.864)	0.0439 (0.630)
churchparents2max==Parents' Once a week and more	0.219 [*] (0.014)	0.224 [*] (0.026)
Number of children		0.00871 (0.720)
Having a partner		0.0475 (0.564)
Divorced		-0.0973 (0.285)
Married		-0.000703 (0.992)
Urban character of residence (0-4)		-0.00464 (0.792)
Personal net monthly income median split		0.0271 (0.614)
Higher education		-0.105 (0.056)
Health Moderate		0.0262 (0.868)
Good		-0.000983 (0.995)
Very Good		-0.103 (0.521)
Excellent		-0.00835

		(0.962)
Self-employed		0.0549
		(0.645)
_cons	0.152 [*]	0.154
	(0.018)	(0.442)
athrho2_1		
_cons	-0.0333	-0.135
	(0.789)	(0.343)
Insigma2		
_cons	-0.850 ^{***}	-0.845 ^{***}
	(0.000)	(0.000)
N	430	382
Wald exog	0.789	0.343

p-values in parentheses

^{*} $p < 0.05$, ^{**} $p < 0.01$, ^{***} $p < 0.001$

Average Marginal effects, hontrust with belgodmed, probit

Degree of belief in god	0.0352	0.128
mediansplit		
N	430	382

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on informal care per week: Belief in God

ML, tobit

	Time spent on informal care per week	Time spent on informal care per week
Time spent on informal care per week		
Degree of belief in god	4.833 [*]	4.763
mediansplit		
	(0.036)	(0.064)
Controls		
Age	0.320 ^{***}	0.336 ^{***}
	(0.000)	(0.000)
Male	-7.843 ^{***}	-8.089 ^{***}
	(0.000)	(0.000)
Number of children		0.735
		(0.160)
Having a partner		1.870
		(0.307)
Divorced		0.543
		(0.758)
Married		-0.577
		(0.747)
Urban character of residence (0- 4)		-0.335
		(0.426)
Personal net monthly income		1.183
median split		
		(0.308)
Higher education		0.193
		(0.860)
Health		
Moderate		-1.098
		(0.770)
Good		-1.693
		(0.639)
Very Good		-6.096
		(0.106)
Excellent		-0.780
		(0.856)
Self-employed		0.0104
		(0.996)
_cons	-35.02 ^{***}	-35.50 ^{***}
	(0.000)	(0.000)
Degree of belief in god		
mediansplit		
Controls		
Age	0.000211	0.000834
	(0.584)	(0.129)
Male	-0.0679 ^{***}	-0.0394 ^{**}
	(0.000)	(0.009)
Parents' church membership at	0.170 ^{***}	0.177 ^{***}

resp.age 15		
	(0.000)	(0.000)
churchparents2max==Parents'	0.107 ^{**}	0.112 ^{**}
Less than once a week		
	(0.000)	(0.000)
churchparents2max==Parents'	0.314 ^{***}	0.302 ^{***}
Once a week and more		
	(0.000)	(0.000)
Number of children		0.0208 ^{**}
		(0.004)
Having a partner		-0.0159
		(0.474)
Divorced		-0.0344
		(0.214)
Married		0.00770
		(0.710)
Urban character of residence (0-4)		-0.00770
		(0.160)
Personal net monthly income median split		-0.0474 ^{**}
		(0.005)
Higher education		-0.0739 ^{***}
		(0.000)
Health		
Moderate		0.0346
		(0.585)
Good		0.0156
		(0.800)
Very Good		-0.0279
		(0.658)
Excellent		0.0131
		(0.848)
Self-employed		-0.0645
		(0.063)
_cons	0.176 ^{***}	0.180
	(0.000)	(0.010)
alpha		
_cons	-3.523	-3.734
	(0.158)	(0.179)
Ins		
_cons	3.109 ^{***}	3.124 ^{***}
	(0.000)	(0.000)
Inv		
_cons	-0.802 ^{***}	-0.807 ^{***}
	(0.000)	(0.000)
N	5027	4272
Wald exog	0.158	0.179

p-values in parentheses

$p < 0.05$, ^{**} $p < 0.01$, ^{***} $p < 0.001$

Average Marginal effects, involu with belgodmed, ivtobit

Degree of belief in god mediansplit	0.929	0.943
N	5027	4272
Marginal effects		
(d) for discrete change of dummy variable from 0 to 1		

Moral Judgment: Belief in God

ML, tobit

	Moral Judgment (0-9)	Moral Judgment (0-9)
Moral Judgment (0-9)		
Degree of belief in god mediansplit	0.754 [*]	0.334
	(0.017)	(0.246)
Controls		
Age	0.0224 ^{***}	0.0189 ^{***}
	(0.000)	(0.000)
Male	-0.492 ^{***}	-0.590 ^{***}
	(0.000)	(0.000)
Number of children		-0.00657
		(0.904)
Having a partner		0.0327
		(0.840)

Divorced		0.150 (0.553)
Married		0.314 (0.048)
Urban character of residence (0-4)		0.00180 (0.969)
Personal net monthly income median split		0.0952 (0.491)
Higher education		-0.0369 (0.775)
Health Moderate		0.691 (0.091)
Good		0.823 (0.031)
Very Good		0.656 (0.099)
Excellent		1.139 (0.017)
Self-employed		-0.481 (0.036)
_cons	6.716*** (0.000)	6.080*** (0.000)
<hr/>		
Degree of belief in god mediansplit		
Controls		
Age	-0.00199 (0.231)	-0.00253 (0.290)
Male	-0.0589 (0.241)	0.0181 (0.756)
Parents' church membership at resp.age 15	0.269* (0.001)	0.318** (0.000)
churchparents2max==Parents' Less than once a week	-0.0274 (0.740)	0.00631 (0.941)
churchparents2max==Parents' Once a week and more	0.141 (0.121)	0.153 (0.107)
Number of children		-0.00931 (0.740)
Having a partner		0.0470 (0.579)
Divorced		-0.00642 (0.958)
Married		0.0303 (0.690)
Urban character of residence (0-4)		-0.00160 (0.940)
Personal net monthly income median split		-0.0962 (0.135)
Higher education		-0.104 (0.085)
Health Moderate		0.183 (0.380)
Good		-0.0553 (0.783)
Very Good		-0.0274 (0.893)
Excellent		-0.179 (0.427)
Self-employed		0.265 (0.033)
_cons	0.265** (0.001)	0.249 (0.306)
<hr/>		
alpha _cons	-0.513 (0.130)	-0.00945 (0.975)
<hr/>		
Ins _cons	-0.0938* (0.041)	-0.167*** (0.000)
<hr/>		
Inv		

_cons	-0.793*** (0.000)	-0.855*** (0.000)
N	332	287
Wald exog	0.130	0.975

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, moral with belgodmed, ivtobit

Degree of belief in god mediansplit	0.634	0.288
N	332	287

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Self-perceived trustworthiness: Belief in God

ML, tobit

	People can trust me, 0-6	People can trust me, 0-6
People can trust me, 0-6		
Degree of belief in god mediansplit	0.343 (0.074)	0.263 (0.210)
Controls		
Age	0.0116*** (0.000)	0.0115*** (0.000)
Male	-0.337*** (0.000)	-0.314*** (0.001)
Number of children		-0.00739 (0.865)
Having a partner		-0.194 (0.141)
Divorced		-0.0319 (0.848)
Married		0.243 (0.049)
Urban character of residence (0-4)		-0.0308 (0.366)
Personal net monthly income median split		-0.0939 (0.370)
Higher education		-0.0160 (0.860)
Health		
Moderate		-0.522 (0.311)
Good		-0.475 (0.348)
Very Good		-0.194 (0.705)
Excellent		-0.0252 (0.964)
Self-employed		-0.175 (0.348)
_cons	5.113*** (0.000)	5.699*** (0.000)
Degree of belief in god mediansplit		
Controls		
Age	-0.000249 (0.618)	0.000250 (0.722)
Male	-0.0629*** (0.000)	-0.0349 (0.076)
Parents' church membership at resp.age 15	0.170*** (0.000)	0.169*** (0.000)
churchparents2max==Parents' Less than once a week	0.134** (0.000)	0.130** (0.000)
churchparents2max==Parents' Once a week and more	0.328*** (0.000)	0.329*** (0.000)
Number of children		0.0135 (0.157)
Having a partner		-0.0113

		(0.695)
Divorced		-0.00832
		(0.818)
Married		0.0146
		(0.585)
Urban character of residence (0-4)		-0.00433
		(0.545)
Personal net monthly income median split		-0.0317
		(0.150)
Higher education		-0.0743***
		(0.000)
Health		
Moderate		0.0650
		(0.385)
Good		0.0779
		(0.279)
Very Good		0.0353
		(0.634)
Excellent		0.0517
		(0.526)
Self-employed		-0.0634
		(0.166)
_cons	0.182***	0.116
	(0.000)	(0.167)
alpha		
_cons	-0.298	-0.185
	(0.151)	(0.409)
Ins		
_cons	0.629***	0.642***
	(0.000)	(0.000)
Inv		
_cons	-0.807***	-0.813***
	(0.000)	(0.000)
N	2900	2535
Wald exog	0.151	0.409

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, seltrust with belgodmed, ivtobit

Degree of belief in god mediansplit	0.193	0.146
N	2900	2535

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on voluntary work per week: Belief in God

ML, tobit

	Time spent on voluntary work per week	Time spent on voluntary work per week
Time spent on voluntary work per week		
Degree of belief in god mediansplit	7.082***	6.669***
	(0.000)	(0.000)
Controls		
Age	0.161***	0.207***
	(0.000)	(0.000)
Male	-0.381	-0.603
	(0.437)	(0.316)
Do only informal care (0-1)	16.33**	16.87***
	(0.000)	(0.000)
Number of children		0.682
		(0.012)
Having a partner		1.422
		(0.117)
Divorced		1.627
		(0.126)
Married		0.0292
		(0.975)
Urban character of residence (0-4)		-0.270
		(0.219)

Personal net monthly income median split		-0.467 (0.474)
Higher education		2.812*** (0.000)
Health Moderate		1.749 (0.376)
Good		2.027 (0.280)
Very Good		2.164 (0.260)
Excellent		4.837 (0.032)
Self-employed		1.079 (0.354)
_cons	-18.07*** (0.000)	-24.35*** (0.000)
<hr/>		
Degree of belief in god mediansplit		
Controls		
Age	0.000259 (0.503)	0.000885 (0.108)
Male	-0.0695*** (0.000)	-0.0416** (0.006)
Do only informal care (0-1)	-0.0152 (0.462)	-0.0263 (0.234)
Parents' church membership at resp.age 15	0.168*** (0.000)	0.176*** (0.000)
churchparents2max==Parents' Less than once a week	0.110** (0.000)	0.114** (0.000)
churchparents2max==Parents' Once a week and more	0.316*** (0.000)	0.303*** (0.000)
Number of children		0.0208** (0.004)
Having a partner		-0.0159 (0.473)
Divorced		-0.0323 (0.242)
Married		0.00768 (0.711)
Urban character of residence (0- 4)		-0.00769 (0.160)
Personal net monthly income median split		-0.0472** (0.005)
Higher education		-0.0746*** (0.000)
Health Moderate		0.0346 (0.583)
Good		0.0147 (0.810)
Very Good		-0.0295 (0.638)
Excellent		0.0112 (0.870)
Self-employed		-0.0644 (0.063)
_cons	0.176*** (0.000)	0.183** (0.009)
<hr/>		
alpha		
_cons	-6.249*** (0.000)	-5.454*** (0.000)
<hr/>		
Ins		
_cons	2.632*** (0.000)	2.646*** (0.000)
<hr/>		
Inv		
_cons	-0.802*** (0.000)	-0.807*** (0.000)
<hr/>		
N	5027	4273
Wald exog	0.00000557	0.000353
<hr/>		
p-values in parentheses		

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, volu with belgodmed, ivtobit

Degree of belief in god mediansplit	2.575	2.454
N	5027	4273

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Preference for redistribution: Belief in theological concepts

ML, tobit

	Decrease differences in income (0-4)	Decrease differences in income (0-4)
Decrease differences in income (0-4)		
Indicator of belief in theological concepts mediansplit	-0.308 (0.079)	-0.193 (0.303)
Controls		
Age	0.0151*** (0.000)	0.0126*** (0.000)
Male	-0.260** (0.002)	-0.160 (0.083)
Number of children		-0.0239 (0.553)
Having a partner		-0.158 (0.233)
Divorced		0.301 (0.069)
Married		0.00988 (0.937)
Urban character of residence (0-4)		-0.0315 (0.312)
Personal net monthly income median split		-0.0923 (0.360)
Higher education		-0.351** (0.000)
Health		
Moderate		-0.226 (0.530)
Good		-0.362 (0.295)
Very Good		-0.409 (0.247)
Excellent		-0.242 (0.538)
Self-employed		-0.128 (0.451)
_cons	2.523*** (0.000)	3.216*** (0.000)
Indicator of belief in theological concepts mediansplit		
Controls		
Age	-0.00353*** (0.000)	-0.00325*** (0.000)
Male	-0.178*** (0.000)	-0.133*** (0.000)
Parents' church membership at resp.age 15	0.235*** (0.000)	0.242*** (0.000)
churchparents2max==Parents' Less than once a week	0.0610 (0.150)	0.0571 (0.210)
churchparents2max==Parents' Once a week and more	0.279** (0.000)	0.260*** (0.000)
Number of children		0.0189 (0.098)
Having a partner		-0.0217 (0.571)
Divorced		-0.0439 (0.365)

Married		0.0694 [*] (0.048)
Urban character of residence (0-4)		0.00348 (0.710)
Personal net monthly income median split		-0.0649 [*] (0.033)
Higher education		-0.0875 ^{***} (0.001)
Health Moderate		-0.100 (0.264)
Good		-0.115 (0.174)
Very Good		-0.147 (0.095)
Excellent		-0.119 (0.227)
Self-employed		-0.119 (0.039)
_cons	0.417 ^{***} (0.000)	0.526 ^{***} (0.000)
alpha _cons	0.214 (0.283)	0.0151 (0.943)
Ins _cons	0.336 ^{***} (0.000)	0.295 ^{***} (0.000)
Inv _cons	-0.847 ^{***} (0.000)	-0.855 ^{***} (0.000)
N	1516	1308
Wald exog	0.283	0.943

p-values in parentheses

^{*} $p < 0.05$, ^{**} $p < 0.01$, ^{***} $p < 0.001$

Average Marginal effects, equal with betheomed, ivtobit

Indicator of belief in theological concepts mediansplit	-0.227	-0.145
N	1516	1308

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Honor trust in trust game: Belief in theological concepts

ML, probit

	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst
Responder honors the trust, trustfirst		
Indicator of belief in theological concepts mediansplit	0.221 (0.580)	0.384 (0.447)
Controls		
Age	0.0172 ^{**} (0.010)	0.0235 [*] (0.011)
Male	0.0920 (0.708)	-0.0569 (0.852)
Number of children		-0.174 (0.100)
Having a partner		0.533 (0.180)
Divorced		-0.435 (0.353)
Married		-0.561 (0.080)
Urban character of residence (0-4)		0.0342 (0.750)
Personal net monthly income median split		0.0742 (0.808)
Higher education		0.188 (0.496)

Health		
Moderate		0.764 (0.392)
Good		0.103 (0.899)
Very Good		0.310 (0.718)
Excellent		0.0579 (0.952)
Self-employed		-0.936 (0.120)
_cons	-0.988 [*] (0.025)	-1.559 (0.131)
<hr/>		
Indicator of belief in theological concepts mediansplit		
Controls		
Age	-0.00546 ^{**} (0.007)	-0.00708 ^{**} (0.005)
Male	-0.302 ^{***} (0.000)	-0.301 ^{***} (0.000)
Parents' church membership at resp.age 15	0.277 (0.067)	0.196 (0.218)
churchparents2max==Parents' Less than once a week	-0.0165 (0.915)	0.107 (0.498)
churchparents2max==Parents' Once a week and more	0.323 (0.048)	0.409 [*] (0.014)
Number of children		0.00701 (0.810)
Having a partner		0.123 (0.263)
Divorced		-0.118 (0.310)
Married		0.0489 (0.592)
Urban character of residence (0-4)		0.0627 [*] (0.013)
Personal net monthly income median split		-0.00583 (0.940)
Higher education		-0.226 [*] (0.002)
Health		
Moderate		-0.167 (0.220)
Good		-0.219 (0.043)
Very Good		-0.477 ^{**} (0.001)
Excellent		-0.199 (0.294)
Self-employed		0.360 [*] (0.022)
_cons	0.583 ^{***} (0.000)	0.721 ^{***} (0.000)
<hr/>		
athrho2_1		
_cons	-0.161 (0.411)	-0.136 (0.557)
<hr/>		
Insigma2		
_cons	-0.923 ^{***} (0.000)	-1.013 ^{***} (0.000)
<hr/>		
N	153	133
Wald exog	0.411	0.557

p-values in parentheses

^{*} $p < 0.05$, ^{**} $p < 0.01$, ^{***} $p < 0.001$

Average Marginal effects, hontrust with beltheomed, probit

Indicator of belief in theological concepts mediansplit	0.0848	0.133
N	153	133

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on informal care per week: Belief in theological concepts

ML, tobit

	Time spent on informal care per week	Time spent on informal care per week
Time spent on informal care per week		
Indicator of belief in theological concepts mediansplit	8.839 [*]	6.757
	(0.020)	(0.107)
Controls		
Age	0.316 ^{***}	0.272 ^{***}
	(0.000)	(0.000)
Male	-6.589 ^{**}	-6.764 [*]
	(0.001)	(0.003)
Number of children		-0.196
		(0.826)
Having a partner		-1.426
		(0.638)
Divorced		2.466
		(0.421)
Married		0.504
		(0.853)
Urban character of residence (0- 4)		-0.792
		(0.299)
Personal net monthly income median split		1.112
		(0.629)
Higher education		0.0121
		(0.995)
Health Moderate		1.639
		(0.775)
Good		1.627
		(0.762)
Very Good		-3.987
		(0.476)
Excellent		2.163
		(0.730)
Self-employed		0.283
		(0.946)
_cons	-37.20 ^{***}	-33.15 ^{***}
	(0.000)	(0.000)
Indicator of belief in theological concepts mediansplit		
Controls		
Age	-0.00330 ^{***}	-0.00327 ^{***}
	(0.000)	(0.000)
Male	-0.186 ^{**}	-0.151 ^{**}
	(0.000)	(0.000)
Parents' church membership at resp.age 15	0.219 ^{***}	0.213 ^{***}
	(0.000)	(0.000)
churchparents2max==Parents' Less than once a week	0.0700	0.0830
	(0.088)	(0.065)
churchparents2max==Parents' Once a week and more	0.301 ^{***}	0.292 ^{***}
	(0.000)	(0.000)
Number of children		0.0226 [*]
		(0.039)
Having a partner		-0.0273
		(0.460)
Divorced		-0.0101
		(0.828)
Married		0.0820 [*]
		(0.014)
Urban character of residence (0- 4)		0.000511
		(0.955)
Personal net monthly income median split		-0.0534
		(0.062)
Higher education		-0.0976 ^{***}
		(0.000)
Health Moderate		-0.105

		(0.215)
Good		-0.116
		(0.147)
Very Good		-0.153
		(0.066)
Excellent		-0.119
		(0.196)
Self-employed		-0.111
		(0.064)
_cons	0.427***	0.548***
	(0.000)	(0.000)
alpha		
_cons	-7.792	-5.624
	(0.065)	(0.231)
Ins		
_cons	3.109***	3.125***
	(0.000)	(0.000)
Inv		
_cons	-0.843***	-0.855***
	(0.000)	(0.000)
N	1670	1428
Wald exog	0.0653	0.231

p-values in parentheses

p < 0.05, ** p < 0.01, *** p < 0.001

Average Marginal effects, involu with beltheomed, ivtobit

Indicator of belief in theological concepts mediansplit	1.679	1.296
N	1670	1428

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Moral Judgment: Belief in theological concepts

ML, tobit

	Moral Judgment (0-9)	Moral Judgment (0-9)
Moral Judgment (0-9)		
Indicator of belief in theological concepts mediansplit	1.467	1.647
	(0.058)	(0.071)
Controls		
Age	0.0268**	0.0200
	(0.007)	(0.173)
Male	0.0139	-0.130
	(0.975)	(0.755)
Number of children		-0.124
		(0.336)
Having a partner		-0.0869
		(0.816)
Divorced		0.598
		(0.204)
Married		0.411
		(0.218)
Urban character of residence (0-4)		-0.0998
		(0.370)
Personal net monthly income median split		0.176
		(0.616)
Higher education		0.231
		(0.419)
Health		
Moderate		0.505
		(0.288)
Good		0.870
		(0.016)
Very Good		0.891
		(0.102)
Excellent		0.915
		(0.177)
Self-employed		-0.422
		(0.321)
_cons	5.937***	5.316***
	(0.000)	(0.000)
Indicator of belief in theological		

concepts mediansplit		
Controls		
Age	-0.00706 [*] (0.011)	-0.00849 (0.056)
Male	-0.378 ^{***} (0.000)	-0.198 (0.070)
Parents' church membership at resp.age 15	0.336 (0.023)	0.265 (0.066)
churchparents2max==Parents' Less than once a week	-0.217 (0.045)	-0.157 (0.186)
churchparents2max==Parents' Once a week and more	0.0217 (0.859)	0.115 (0.340)
Number of children		0.0269 (0.553)
Having a partner		0.0583 (0.735)
Divorced		-0.00989 (0.963)
Married		0.0305 (0.804)
Urban character of residence (0- 4)		0.0167 (0.630)
Personal net monthly income median split		-0.116 (0.306)
Higher education		-0.132 (0.197)
Health		
Moderate		-0.134 (0.514)
Good		-0.390 (0.023)
Very Good		-0.495 [*] (0.023)
Excellent		-0.602 [*] (0.006)
Self-employed		-0.0161 (0.935)
_cons	0.827 ^{***} (0.000)	1.175 [*] (0.003)
alpha		
_cons	-1.180 (0.151)	-1.360 (0.163)
Ins		
_cons	-0.0665 (0.359)	-0.0991 (0.208)
Inv		
_cons	-0.932 ^{***} (0.000)	-0.974 ^{***} (0.000)
N	112	100
Wald exog	0.151	0.163
p-values in parentheses p < 0.05, [*] p < 0.01, ^{***} p < 0.001		
Average Marginal effects, moral with beltheomed, ivtobit		
Indicator of belief in theological concepts mediansplit	1.169	1.298
N	112	100
Marginal effects (d) for discrete change of dummy variable from 0 to 1		

Self-perceived trustworthiness: Belief in theological concepts

ML, tobit

	People can trust me, 0-6	People can trust me, 0-6
People can trust me, 0-6		
Indicator of belief in theological concepts mediansplit	0.583 (0.087)	0.509 (0.171)
Controls		
Age	0.00975 [*]	0.0123 [*]

	(0.025)	(0.032)
Male	-0.278	-0.302
	(0.092)	(0.094)
Number of children		0.0861
		(0.246)
Having a partner		0.133
		(0.571)
Divorced		0.285
		(0.358)
Married		0.222
		(0.328)
Urban character of residence (0-4)		0.00929
		(0.881)
Personal net monthly income median split		-0.159
		(0.427)
Higher education		0.122
		(0.463)
Health		
Moderate		-1.211
		(0.083)
Good		-1.306
		(0.048)
Very Good		-0.948
		(0.158)
Excellent		-0.798
		(0.288)
Self-employed		-0.302
		(0.391)
_cons	5.070***	5.847**
	(0.000)	(0.000)
<hr/>		
Indicator of belief in theological concepts mediansplit		
Controls		
Age	-0.00389***	-0.00370***
	(0.000)	(0.001)
Male	-0.191***	-0.133***
	(0.000)	(0.000)
Parents' church membership at resp.age 15	0.228**	0.186*
	(0.000)	(0.002)
churchparents2max==Parents' Less than once a week	0.0772	0.0926
	(0.182)	(0.127)
churchparents2max==Parents' Once a week and more	0.285**	0.324**
	(0.000)	(0.000)
Number of children		0.0198
		(0.159)
Having a partner		-0.0208
		(0.659)
Divorced		0.0109
		(0.860)
Married		0.0971*
		(0.021)
Urban character of residence (0-4)		0.0146
		(0.201)
Personal net monthly income median split		-0.0794*
		(0.031)
Higher education		-0.113**
		(0.000)
Health		
Moderate		-0.0214
		(0.842)
Good		-0.0175
		(0.863)
Very Good		-0.0486
		(0.646)
Excellent		-0.0280
		(0.811)
Self-employed		-0.0838
		(0.265)
_cons	0.460***	0.443**
	(0.000)	(0.000)

alpha		
_cons	-0.417 (0.266)	-0.482 (0.242)
Ins		
_cons	0.723*** (0.000)	0.724*** (0.000)
Inv		
_cons	-0.843*** (0.000)	-0.863*** (0.000)
N	989	868
Wald exog	0.266	0.242

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, seltrust with beltheomed, ivtobit

Indicator of belief in theological concepts mediansplit	0.325	0.286
N	989	868

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Hours spent on voluntary work per week: Belief in theological concepts

ML, tobit

	Time spent on voluntary work per week	Time spent on voluntary work per week
Time spent on voluntary work per week		
Indicator of belief in theological concepts mediansplit	7.961*** (0.000)	7.018*** (0.001)
Controls		
Age	0.160*** (0.000)	0.170*** (0.000)
Male	0.806 (0.365)	0.597 (0.558)
Do only informal care (0-1)	15.34*** (0.000)	16.20*** (0.000)
Number of children		0.590 (0.098)
Having a partner		0.108 (0.930)
Divorced		2.062 (0.187)
Married		0.326 (0.791)
Urban character of residence (0-4)		-1.054** (0.002)
Personal net monthly income median split		0.800 (0.469)
Higher education		2.585** (0.006)
Health		
Moderate		0.284 (0.913)
Good		0.101 (0.966)
Very Good		-0.00229 (0.999)
Excellent		3.451 (0.212)
Self-employed		0.703 (0.699)
_cons	-18.01*** (0.000)	-18.62*** (0.000)
Indicator of belief in theological concepts mediansplit		
Controls		
Age	-0.00317*** (0.000)	-0.00313*** (0.000)
Male	-0.191*** (0.000)	-0.156*** (0.000)
Do only informal care (0-1)	-0.0496	-0.0646

Parents' church membership at resp.age 15	(0.168) 0.215***	(0.090) 0.210***
churchparents2max==Parents' Less than once a week	(0.000) 0.0713	(0.000) 0.0875
churchparents2max==Parents' Once a week and more	(0.076) 0.303***	(0.049) 0.295***
Number of children	(0.000)	(0.000) 0.0226
Having a partner		(0.039) -0.0284
Divorced		(0.442) -0.00346
Married		(0.941) 0.0815
Urban character of residence (0- 4)		(0.015) 0.000701
Personal net monthly income median split		(0.938) -0.0534
Higher education		(0.062) -0.100
Health Moderate		(0.000) -0.100
Good		(0.230) -0.115
Very Good		(0.146) -0.154
Excellent		(0.061) -0.120
Self-employed		(0.186) -0.109
_cons	0.430*** (0.000)	0.551*** (0.000)
alpha _cons	-4.917* (0.013)	-2.800 (0.188)
Ins _cons	2.562*** (0.000)	2.549*** (0.000)
Inv _cons	-0.843*** (0.000)	-0.856*** (0.000)
N	1670	1429
Wald exog	0.0132	0.188

p-values in parentheses
 $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Average Marginal effects, volu with beltheomed, ivtobit

Indicator of belief in theological concepts mediansplit	2.994	2.673
N	1670	1429

Marginal effects

(d) for discrete change of dummy variable from 0 to 1

Regression results for Table A5

In the following regression analysis output the first two columns present the detailed results from Table A5, Controls A and B. We present the results for each measure of religiosity and each measure of moral judgment.

Preference for redistribution: Church membership

2SLS, tobit

	Decrease differences in income (0-4)	Decrease differences in income (0-4)
Church member	-0.176** (0.003)	-0.0718 (0.264)
Controls		
Age	0.0112*** (0.000)	0.00821*** (0.000)
Male	-0.174** (0.000)	-0.128** (0.000)
Number of children		-0.0301 (0.068)
Having a partner		-0.0614 (0.218)
Divorced		0.101 (0.076)
Married		-0.0282 (0.539)
Urban character of residence (0-4)		-0.0102 (0.408)
Personal net monthly income median split		-0.0381 (0.298)
Higher education		-0.280*** (0.000)
Health Moderate		-0.0878 (0.533)
Good		-0.219 (0.111)
Very Good		-0.326 (0.021)
Excellent		-0.279 (0.081)
Self-employed		-0.199* (0.009)
_cons	2.388*** (0.000)	2.922*** (0.000)
N	4552	3905
Hansen J	5.712	1.999
p-Value Hansen J	0.0575	0.368
LM underidentif	1138.3	910.1
p-Value LM	1.78e-246	5.77e-197
Kleibergen-Paap Wald rk F	695.6	550.5

p-values in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Honor trust in trust game: Church membership

2SLS, probit

	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst
Church member	0.0189 (0.817)	0.0884 (0.301)
Controls		
Age	0.00349* (0.023)	0.00114 (0.586)
Male	-0.00593 (0.903)	-0.00158 (0.978)
Number of children		-0.0558* (0.032)
Having a partner		0.0462 (0.620)
Divorced		-0.0406 (0.687)
Married		-0.0142

		(0.859)
Urban character of residence (0-4)		0.00116
		(0.955)
Personal net monthly income median split		0.00760
		(0.903)
Higher education		0.00660
		(0.910)
Health		
Moderate		-0.0678
		(0.708)
Good		-0.179
		(0.298)
Very Good		-0.258
		(0.152)
Excellent		-0.205
		(0.337)
Self-employed		-0.0476
		(0.727)
_cons	0.326***	0.591
	(0.000)	(0.011)
N	428	379
Hansen J	1.001	2.659
p-Value Hansen J	0.606	0.265
LM underidentif	140.7	120.9
p-Value LM	2.72e-30	4.86e-26
Kleibergen-Paap Wald rk F	118.5	110.7

p-values in parentheses
 $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Hours spent on informal care per week: Church membership

2SLS, tobit		
	Time spend on informal care per week	Time spend on informal care per week
Church member	-0.601	-0.520
	(0.233)	(0.371)
Controls		
Age	0.0491***	0.0578***
	(0.000)	(0.000)
Male	-0.772**	-0.672
	(0.001)	(0.019)
Number of children		0.0163
		(0.896)
Having a partner		1.249
		(0.013)
Divorced		-0.444
		(0.311)
Married		-0.973
		(0.076)
Urban character of residence (0-4)		-0.169
		(0.192)
Personal net monthly income median split		-0.117
		(0.705)
Higher education		-0.174
		(0.534)
Health		
Moderate		0.356
		(0.670)
Good		0.0882
		(0.910)
Very Good		-0.820
		(0.296)
Excellent		0.596
		(0.559)
Self-employed		-0.0466
		(0.932)
_cons	0.131	-0.204
	(0.749)	(0.865)
N	4969	4224
Hansen J	0.759	0.784
p-Value Hansen J	0.684	0.676
LM underidentif	1245.8	995.7

p-Value LM	8.54e-270	1.50e-215
Kleibergen-Paap Wald rk F	761.6	603.7
<i>p</i> -values in parentheses		
<i>p</i> < 0.05, ** <i>p</i> < 0.01, *** <i>p</i> < 0.001		

Moral Judgment: Church membership

2SLS, tobit

	Moral Judgment (0-9)	Moral Judgment (0-9)
Church member	0.425 [*] (0.015)	0.216 (0.250)
Controls		
Age	0.0186*** (0.000)	0.0150*** (0.001)
Male	-0.458** (0.000)	-0.521** (0.000)
Number of children		-0.00174 (0.973)
Having a partner		-0.0109 (0.941)
Divorced		0.127 (0.577)
Married		0.314 (0.031)
Urban character of residence (0-4)		0.00256 (0.951)
Personal net monthly income median split		0.116 (0.328)
Higher education		-0.0286 (0.801)
Health Moderate		0.632 (0.098)
Good		0.679 (0.064)
Very Good		0.530 (0.164)
Excellent		0.789 (0.076)
Self-employed		-0.391 (0.100)
_cons	6.909*** (0.000)	6.350*** (0.000)
N	327	283
Hansen J	1.280	2.192
p-Value Hansen J	0.527	0.334
LM underidentif	96.44	71.17
p-Value LM	9.05e-21	2.39e-15
Kleibergen-Paap Wald rk F	67.73	49.06

p-values in parentheses

p < 0.05, ** *p* < 0.01, *** *p* < 0.001

Self-perceived trustworthiness: Church membership

2SLS, tobit

	People can trust me, 0-6	People can trust me, 0-6
Church member	0.133 (0.145)	0.0875 (0.386)
Controls		
Age	0.00442** (0.002)	0.00436* (0.019)
Male	-0.169** (0.000)	-0.161** (0.002)
Number of children		-0.00276 (0.913)
Having a partner		-0.136 (0.083)
Divorced		0.0108 (0.911)
Married		0.167 (0.022)
Urban character of residence (0-4)		-0.0190 (0.335)
Personal net monthly income		-0.0419

median split		(0.475)
Higher education		0.0339 (0.507)
Health		
Moderate		-0.0950 (0.742)
Good		-0.0278 (0.922)
Very Good		0.135 (0.636)
Excellent		0.123 (0.688)
Self-employed		-0.0640 (0.579)
_cons	4.893*** (0.000)	4.967*** (0.000)
N	2868	2507
Hansen J	3.916	3.563
p-Value Hansen J	0.141	0.168
LM underidentif	713.7	599.7
p-Value LM	2.30e-154	1.18e-129
Kleibergen-Paap Wald rk F	445.5	371.4

p-values in parentheses
 $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Hours spent on voluntary work per week: Church membership

2SLS, tobit

	Time spend on voluntary work per week	Time spend on voluntary work per week
Church member	0.393 (0.466)	0.521 (0.403)
Controls		
Age	0.0719*** (0.000)	0.0850*** (0.000)
Male	-0.601 (0.013)	-0.441 (0.135)
Number of children		0.0798 (0.532)
Having a partner		1.313 (0.004)
Divorced		0.604 (0.282)
Married		-0.842 (0.107)
Urban character of residence (0-4)		-0.0686 (0.577)
Personal net monthly income		-0.384 (0.236)
median split		
Higher education		0.282 (0.337)
Health		
Moderate		0.884 (0.214)
Good		0.678 (0.268)
Very Good		0.0572 (0.927)
Excellent		1.419 (0.124)
Self-employed		0.399 (0.510)
_cons	-0.325 (0.412)	-2.042 (0.032)
N	4969	4225
Hansen J	2.536	1.937
p-Value Hansen J	0.281	0.380
LM underidentif	1246.2	996.2
p-Value LM	7.01e-270	1.18e-215
Kleibergen-Paap Wald rk F	761.7	603.9

p-values in parentheses
 $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Preference for redistribution: Church attendance

2SLS, tobit

	Decrease differences in income (0-4)	Decrease differences in income (0-4)
Church attendance (0-1)	-0.225*** (0.001)	-0.0962 (0.194)
Controls		
Age	0.0109*** (0.000)	0.00811*** (0.000)
Male	-0.180*** (0.000)	-0.133*** (0.000)
Number of children		-0.0295 (0.075)
Having a partner		-0.0681 (0.173)
Divorced		0.0961 (0.092)
Married		-0.0236 (0.606)
Urban character of residence (0-4)		-0.0112 (0.357)
Personal net monthly income median split		-0.0410 (0.262)
Higher education		-0.272** (0.000)
Health		
Moderate		-0.0723 (0.600)
Good		-0.212 (0.116)
Very Good		-0.317 (0.021)
Excellent		-0.286 (0.069)
Self-employed		-0.199 (0.009)
_cons	2.437*** (0.000)	2.938*** (0.000)
N	4571	3922
Hansen J	3.087	1.582
p-Value Hansen J	0.214	0.453
LM underidentif	883.6	671.6
p-Value LM	3.13e-191	2.95e-145
Kleibergen-Paap Wald rk F	439.3	325.1

p-values in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Honor trust in trust game: Church attendance

2SLS, probit

	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst
Church attendance (0-1)	0.00657 (0.945)	0.0734 (0.485)
Controls		
Age	0.00350* (0.024)	0.00100 (0.640)
Male	-0.0134 (0.781)	-0.00609 (0.915)
Number of children		-0.0571* (0.028)
Having a partner		0.0557 (0.545)
Divorced		-0.0356 (0.730)
Married		-0.0110 (0.889)
Urban character of residence (0-4)		-0.00164 (0.937)
Personal net monthly income median split		-0.00256 (0.967)
Higher education		0.00618

		(0.918)
Health		
Moderate		-0.0796
		(0.666)
Good		-0.196
		(0.265)
Very Good		-0.260
		(0.159)
Excellent		-0.181
		(0.402)
Self-employed		-0.00782
		(0.953)
_cons	0.334***	0.623
	(0.000)	(0.008)
N	428	380
Hansen J	1.008	2.582
p-Value Hansen J	0.604	0.275
LM underidentif	102.5	82.56
p-Value LM	4.44e-22	8.68e-18
Kleibergen-Paap Wald rk F	59.73	45.45

p-values in parentheses
 $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Hours spent on informal care per week: Church attendance

2SLS, tobit

	Time spend on informal care per week	Time spend on informal care per week
Church attendance (0-1)	-0.544	-0.496
	(0.301)	(0.424)
Controls		
Age	0.0470***	0.0571***
	(0.000)	(0.000)
Male	-0.741**	-0.664
	(0.001)	(0.019)
Number of children		0.0165
		(0.896)
Having a partner		1.253
		(0.012)
Divorced		-0.460
		(0.291)
Married		-1.002
		(0.067)
Urban character of residence (0-4)		-0.160
		(0.209)
Personal net monthly income median split		-0.0869
		(0.778)
Higher education		-0.168
		(0.550)
Health		
Moderate		0.378
		(0.645)
Good		0.161
		(0.833)
Very Good		-0.729
		(0.342)
Excellent		0.593
		(0.555)
Self-employed		-0.0291
		(0.957)
_cons	0.195	-0.280
	(0.652)	(0.815)
N	4992	4245
Hansen J	0.875	0.854
p-Value Hansen J	0.646	0.652
LM underidentif	972.0	751.4
p-Value LM	2.15e-210	1.49e-162
Kleibergen-Paap Wald rk F	484.0	368.1

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Moral Judgment: Church attendance

2SLS, tobit

	Moral Judgment (0-9)	Moral Judgment (0-9)
Church attendance (0-1)	0.491 (0.011)	0.354 (0.117)
Controls		
Age	0.0202*** (0.000)	0.0151*** (0.001)
Male	-0.464** (0.000)	-0.544** (0.000)
Number of children		-0.0299 (0.564)
Having a partner		0.0308 (0.842)
Divorced		0.141 (0.519)
Married		0.277 (0.069)
Urban character of residence (0-4)		0.00719 (0.863)
Personal net monthly income median split		0.121 (0.301)
Higher education		-0.0781 (0.499)
Health		
Moderate		0.550 (0.170)
Good		0.559 (0.158)
Very Good		0.433 (0.282)
Excellent		0.724 (0.109)
Self-employed		-0.272 (0.245)
_cons	6.828*** (0.000)	6.437*** (0.000)
N	331	287
Hansen J	1.292	1.452
p-Value Hansen J	0.524	0.484
LM underidentif	72.91	52.13
p-Value LM	1.02e-15	2.81e-11
Kleibergen-Paap Wald rk F	39.16	26.22

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Self-perceived trustworthiness: Church attendance

2SLS, tobit

	People can trust me, 0-6	People can trust me, 0-6
Church attendance (0-1)	0.183 (0.078)	0.136 (0.243)
Controls		
Age	0.00434*** (0.001)	0.00423* (0.021)
Male	-0.169** (0.000)	-0.165** (0.002)
Number of children		-0.00404 (0.874)
Having a partner		-0.114 (0.148)
Divorced		-0.00480 (0.961)
Married		0.149 (0.041)
Urban character of residence (0-4)		-0.0155 (0.434)
Personal net monthly income median split		-0.0381 (0.519)
Higher education		0.0310 (0.547)
Health		

Moderate		-0.161 (0.560)
Good		-0.104 (0.700)
Very Good		0.0566 (0.835)
Excellent		0.0531 (0.857)
Self-employed		-0.0564 (0.623)
_cons	4.873*** (0.000)	5.014*** (0.000)
N	2884	2522
Hansen J	3.098	2.720
p-Value Hansen J	0.212	0.257
LM underidentif	583.8	474.7
p-Value LM	3.33e-126	1.48e-102
Kleibergen-Paap Wald rk F	299.2	239.9

p-values in parentheses
 $p < 0.05$, $p < 0.01$, $p < 0.001$

Hours spent on voluntary work per week: Church attendance

2SLS, tobit

	Time spend on voluntary work per week	Time spend on voluntary work per week
Church attendance (0-1)	0.490 (0.390)	0.599 (0.373)
Controls		
Age	0.0729*** (0.000)	0.0863*** (0.000)
Male	-0.572 (0.017)	-0.446 (0.128)
Number of children		0.0652 (0.612)
Having a partner		1.328 (0.004)
Divorced		0.589 (0.295)
Married		-0.867 (0.096)
Urban character of residence (0-4)		-0.0731 (0.543)
Personal net monthly income median split		-0.345 (0.285)
Higher education		0.265 (0.367)
Health		
Moderate		0.933 (0.181)
Good		0.733 (0.221)
Very Good		0.127 (0.836)
Excellent		1.409 (0.119)
Self-employed		0.371 (0.536)
_cons	-0.469 (0.273)	-2.222 (0.019)
N	4992	4246
Hansen J	1.743	1.271
p-Value Hansen J	0.418	0.530
LM underidentif	970.7	751.2
p-Value LM	4.14e-210	1.64e-162
Kleibergen-Paap Wald rk F	483.3	368.0

p-values in parentheses
 $p < 0.05$, $p < 0.01$, $p < 0.001$

Preference for redistribution: Praying

2SLS, tobit

	Decrease differences in income (0-4)	Decrease differences in income (0-4)
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Amount of praying (0-1)	-0.226*** (0.001)	-0.0877 (0.238)
Controls		
Age	0.0112*** (0.000)	0.00824*** (0.000)
Male	-0.198*** (0.000)	-0.141*** (0.000)
Number of children		-0.0310 (0.060)
Having a partner		-0.0656 (0.189)
Divorced		0.105 (0.065)
Married		-0.0269 (0.556)
Urban character of residence (0-4)		-0.0103 (0.394)
Personal net monthly income median split		-0.0444 (0.230)
Higher education		-0.273** (0.000)
Health		
Moderate		-0.0771 (0.580)
Good		-0.218 (0.108)
Very Good		-0.318 (0.022)
Excellent		-0.285 (0.072)
Self-employed		-0.197 (0.010)
_cons	2.444*** (0.000)	2.945*** (0.000)
N	4566	3916
Hansen J	3.326	1.582
p-Value Hansen J	0.190	0.453
LM underidentif	767.6	619.0
p-Value LM	4.69e-166	7.66e-134
Kleibergen-Paap Wald rk F	367.4	292.4

p-values in parentheses

$p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Honor trust in trust game: Praying

2SLS, probit

	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst
Amount of praying (0-1)	0.00512 (0.959)	0.0734 (0.481)
Controls		
Age	0.00349 (0.022)	0.00118 (0.574)
Male	-0.0126 (0.801)	0.000873 (0.988)
Number of children		-0.0566 (0.029)
Having a partner		0.0622 (0.506)
Divorced		-0.0394 (0.707)
Married		-0.0217 (0.785)
Urban character of residence (0-4)		-0.00429 (0.837)
Personal net monthly income median split		0.00308 (0.961)
Higher education		0.00887 (0.880)
Health		
Moderate		-0.0651 (0.728)

Good		-0.175 (0.327)
Very Good		-0.245 (0.193)
Excellent		-0.129 (0.564)
Self-employed		-0.0232 (0.862)
_cons	0.336*** (0.000)	0.591 (0.015)
N	428	380
Hansen J	0.904	2.279
p-Value Hansen J	0.636	0.320
LM underidentif	93.42	80.94
p-Value LM	4.03e-20	1.93e-17
Kleibergen-Paap Wald rk F	52.81	47.23

p-values in parentheses
 $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Hours spent on informal care per week: Praying

2SLS, tobit

	Time spend on informal care per week	Time spend on informal care per week
Amount of praying (0-1)	-0.579 (0.299)	-0.553 (0.391)
Controls		
Age	0.0478*** (0.000)	0.0574*** (0.000)
Male	-0.784** (0.001)	-0.695 (0.018)
Number of children		0.0162 (0.897)
Having a partner		1.241 (0.014)
Divorced		-0.415 (0.337)
Married		-0.983 (0.073)
Urban character of residence (0-4)		-0.158 (0.214)
Personal net monthly income median split		-0.135 (0.671)
Higher education		-0.149 (0.596)
Health Moderate		0.349 (0.667)
Good		0.153 (0.839)
Very Good		-0.764 (0.315)
Excellent		0.596 (0.549)
Self-employed		-0.0402 (0.941)
_cons	0.250 (0.571)	-0.166 (0.890)
N	4980	4237
Hansen J	0.699	0.699
p-Value Hansen J	0.705	0.705
LM underidentif	834.9	679.1
p-Value LM	1.15e-180	6.99e-147
Kleibergen-Paap Wald rk F	400.0	321.6

p-values in parentheses
 $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Moral Judgment: Praying

2SLS, tobit

	Moral Judgment (0-9)	Moral Judgment (0-9)
Amount of praying (0-1)	0.501 (0.029)	0.295 (0.220)
Controls		
Age	0.0193***	0.0152***

	(0.000)	(0.001)
Male	-0.419 ^{***}	-0.510 ^{***}
	(0.000)	(0.000)
Number of children		-0.00215
		(0.968)
Having a partner		0.0115
		(0.940)
Divorced		0.120
		(0.599)
Married		0.310
		(0.038)
Urban character of residence (0-4)		0.000565
		(0.989)
Personal net monthly income median split		0.138
		(0.257)
Higher education		-0.0664
		(0.563)
Health		
Moderate		0.699
		(0.078)
Good		0.755
		(0.047)
Very Good		0.605
		(0.125)
Excellent		0.913
		(0.037)
Self-employed		-0.325
		(0.158)
_cons	6.775 ^{***}	6.183 ^{***}
	(0.000)	(0.000)
N	329	286
Hansen J	2.011	2.128
p-Value Hansen J	0.366	0.345
LM underidentif	51.22	37.90
p-Value LM	4.39e-11	2.97e-08
Kleibergen-Paap Wald rk F	23.44	16.46

p-values in parentheses
^{*} $p < 0.05$, ^{**} $p < 0.01$, ^{***} $p < 0.001$

Self-perceived trustworthiness: Praying

2SLS, tobit

	People can trust me, 0-6	People can trust me, 0-6
Amount of praying (0-1)	0.175	0.126
	(0.098)	(0.275)
Controls		
Age	0.00413 ^{**}	0.00413 [*]
	(0.002)	(0.025)
Male	-0.162 ^{***}	-0.156 ^{**}
	(0.000)	(0.004)
Number of children		-0.00173
		(0.945)
Having a partner		-0.120
		(0.128)
Divorced		-0.00983
		(0.920)
Married		0.158
		(0.029)
Urban character of residence (0-4)		-0.0165
		(0.398)
Personal net monthly income median split		-0.0416
		(0.484)
Higher education		0.0432
		(0.398)
Health		
Moderate		-0.152
		(0.580)
Good		-0.0914
		(0.734)
Very Good		0.0668
		(0.805)
Excellent		0.0752

		(0.798)
Self-employed		-0.0582
		(0.612)
_cons	4.871***	4.994***
	(0.000)	(0.000)
N	2878	2517
Hansen J	3.341	2.957
p-Value Hansen J	0.188	0.228
LM underidentif	504.2	427.9
p-Value LM	5.95e-109	2.03e-92
Kleibergen-Paap Wald rk F	247.8	209.5

p-values in parentheses
 $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Hours spent on voluntary work per week: Praying

2SLS, tobit

	Time spend on voluntary work per week	Time spend on voluntary work per week
Amount of praying (0-1)	0.517 (0.390)	0.579 (0.404)
Controls		
Age	0.0719*** (0.000)	0.0859*** (0.000)
Male	-0.541 (0.033)	-0.405 (0.179)
Number of children		0.0844 (0.508)
Having a partner		1.302 (0.005)
Divorced		0.551 (0.314)
Married		-0.832 (0.110)
Urban character of residence (0-4)		-0.0822 (0.490)
Personal net monthly income median split		-0.355 (0.285)
Higher education		0.320 (0.276)
Health		
Moderate		0.954 (0.171)
Good		0.790 (0.186)
Very Good		0.152 (0.804)
Excellent		1.496 (0.098)
Self-employed		0.339 (0.572)
_cons	-0.474 (0.280)	-2.300 (0.018)
N	4980	4238
Hansen J	1.703	1.296
p-Value Hansen J	0.427	0.523
LM underidentif	833.5	678.8
p-Value LM	2.31e-180	8.19e-147
Kleibergen-Paap Wald rk F	399.2	321.5

p-values in parentheses
 $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Preference for redistribution: Belief in God

2SLS, tobit

	Decrease differences in income (0-4)	Decrease differences in income (0-4)
Degree of belief in god mediansplit	-0.219 (0.002)	-0.0900 (0.245)
Controls		
Age	0.0110*** (0.000)	0.00820*** (0.000)
Male	-0.179 (0.000)	-0.133 (0.000)

Number of children		-0.0300 (0.069)
Having a partner		-0.0646 (0.193)
Divorced		0.103 (0.071)
Married		-0.0265 (0.560)
Urban character of residence (0-4)		-0.0101 (0.403)
Personal net monthly income median split		-0.0394 (0.281)
Higher education		-0.282 ^{***} (0.000)
Health		
Moderate		-0.0790 (0.569)
Good		-0.217 (0.109)
Very Good		-0.324 (0.019)
Excellent		-0.286 (0.070)
Self-employed		-0.203 ^{**} (0.008)
_cons	2.424 ^{***} (0.000)	2.935 ^{***} (0.000)
N	4589	3936
Hansen J	4.999	2.025
p-Value Hansen J	0.0821	0.363
LM underidentif	730.4	615.8
p-Value LM	5.45e-158	3.71e-133
Kleibergen-Paap Wald rk F	342.7	289.0

p-values in parentheses

$p < 0.05$, $^{**} p < 0.01$, $^{***} p < 0.001$

Honor trust in trust game: Belief in God

2SLS, probit

	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst
Degree of belief in god mediansplit	0.0349 (0.721)	0.128 (0.244)
Controls		
Age	0.00331 [*] (0.025)	0.00102 (0.624)
Male	-0.0102 (0.833)	0.00650 (0.910)
Number of children		-0.0566 (0.029)
Having a partner		0.0480 (0.604)
Divorced		-0.0468 (0.650)
Married		-0.0244 (0.756)
Urban character of residence (0-4)		0.000491 (0.981)
Personal net monthly income median split		-0.0101 (0.870)
Higher education		0.0167 (0.775)
Health		
Moderate		-0.0775 (0.667)
Good		-0.186 (0.275)
Very Good		-0.253 (0.158)
Excellent		-0.170 (0.422)

Self-employed		-0.0133
		(0.922)
_cons	0.332***	0.599
	(0.000)	(0.010)
N	430	382
Hansen J	1.060	2.017
p-Value Hansen J	0.589	0.365
LM underidentif	104.0	80.53
p-Value LM	2.17e-22	2.36e-17
Kleibergen-Paap Wald rk F	62.40	45.55
p-values in parentheses		
p < 0.05, ** p < 0.01, *** p < 0.001		

Hours spent on informal care per week: Belief in God

2SLS, tobit

	Time spend on informal care per week	Time spend on informal care per week
Degree of belief in god mediansplit	-0.721	-0.645
	(0.241)	(0.357)
Controls		
Age	0.0483***	0.0574***
	(0.000)	(0.000)
Male	-0.776**	-0.671
	(0.001)	(0.018)
Number of children		0.0195
		(0.875)
Having a partner		1.237
		(0.013)
Divorced		-0.428
		(0.322)
Married		-0.977
		(0.072)
Urban character of residence (0-4)		-0.160
		(0.204)
Personal net monthly income median split		-0.123
		(0.690)
Higher education		-0.190
		(0.491)
Health		
Moderate		0.389
		(0.630)
Good		0.142
		(0.850)
Very Good		-0.782
		(0.301)
Excellent		0.583
		(0.555)
Self-employed		-0.0576
		(0.915)
_cons	0.229	-0.181
	(0.583)	(0.879)
N	5027	4272
Hansen J	0.883	0.860
p-Value Hansen J	0.643	0.650
LM underidentif	778.1	648.1
p-Value LM	2.49e-168	3.77e-140
Kleibergen-Paap Wald rk F	362.3	299.9
p-values in parentheses		
p < 0.05, ** p < 0.01, *** p < 0.001		

Moral Judgment: Belief in God

2SLS, tobit

	Moral Judgment (0-9)	Moral Judgment (0-9)
Degree of belief in god mediansplit	0.721	0.320
	(0.010)	(0.190)
Controls		
Age	0.0195***	0.0158***
	(0.000)	(0.000)
Male	-0.441**	-0.547**
	(0.000)	(0.000)
Number of children		-0.00227

		(0.964)
Having a partner		-0.0281
		(0.849)
Divorced		0.122
		(0.567)
Married		0.331
		(0.020)
Urban character of residence (0-4)		0.00622
		(0.880)
Personal net monthly income median split		0.135
		(0.251)
Higher education		-0.0238
		(0.834)
Health		
Moderate		0.597
		(0.151)
Good		0.730
		(0.064)
Very Good		0.570
		(0.162)
Excellent		0.916
		(0.045)
Self-employed		-0.422
		(0.062)
_cons	6.784***	6.253***
	(0.000)	(0.000)
N	332	287
Hansen J	0.569	2.277
p-Value Hansen J	0.752	0.320
LM underidentif	42.22	49.46
p-Value LM	3.61e-09	1.04e-10
Kleibergen-Paap Wald rk F	17.52	21.53
p-values in parentheses		
* p < 0.05, ** p < 0.01, *** p < 0.001		

Self-perceived trustworthiness: Belief in God

2SLS, tobit

	People can trust me, 0-6	People can trust me, 0-6
Degree of belief in god mediansplit	0.176	0.106
	(0.114)	(0.377)
Controls		
Age	0.00455***	0.00456*
	(0.001)	(0.012)
Male	-0.170**	-0.176**
	(0.000)	(0.001)
Number of children		-0.00396
		(0.875)
Having a partner		-0.111
		(0.155)
Divorced		-0.00370
		(0.970)
Married		0.158
		(0.028)
Urban character of residence (0-4)		-0.0168
		(0.389)
Personal net monthly income median split		-0.0274
		(0.642)
Higher education		0.0396
		(0.441)
Health		
Moderate		-0.150
		(0.582)
Good		-0.0944
		(0.723)
Very Good		0.0774
		(0.773)
Excellent		0.0589
		(0.840)
Self-employed		-0.0497
		(0.665)

_cons	4.861*** (0.000)	4.984*** (0.000)
N	2900	2535
Hansen J	4.467	3.511
p-Value Hansen J	0.107	0.173
LM underidentif	480.9	417.3
p-Value LM	6.42e-104	4.02e-90
Kleibergen-Paap Wald rk F	230.1	200.6

p-values in parentheses
 $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Hours spent on voluntary work per week: Belief in God

2SLS, tobit

	Time spend on voluntary work per week	Time spend on voluntary work per week
Degree of belief in god mediansplit	0.506 (0.445)	0.616 (0.416)
Controls		
Age	0.0722*** (0.000)	0.0853*** (0.000)
Male	-0.588 (0.016)	-0.444 (0.129)
Number of children		0.0720 (0.569)
Having a partner		1.285 (0.005)
Divorced		0.590 (0.286)
Married		-0.808 (0.120)
Urban character of residence (0-4)		-0.0843 (0.477)
Personal net monthly income median split		-0.373 (0.250)
Higher education		0.355 (0.220)
Health		
Moderate		0.965 (0.170)
Good		0.778 (0.198)
Very Good		0.185 (0.765)
Excellent		1.487 (0.100)
Self-employed		0.370 (0.538)
_cons	-0.418 (0.306)	-2.212 (0.020)
N	5027	4273
Hansen J	2.020	1.589
p-Value Hansen J	0.364	0.452
LM underidentif	776.3	647.4
p-Value LM	5.90e-168	5.37e-140
Kleibergen-Paap Wald rk F	361.2	299.6

p-values in parentheses
 $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Preference for redistribution: Belief in theological concepts

2SLS, tobit

	Decrease differences in income (0-4)	Decrease differences in income (0-4)
Indicator of belief in theological concepts mediansplit	-0.176 (0.133)	-0.0899 (0.484)
Controls		
Age	0.0108*** (0.000)	0.00931*** (0.000)
Male	-0.179 (0.002)	-0.107 (0.092)
Number of children		-0.0210 (0.460)
Having a partner		-0.0923

		(0.306)
Divorced		0.206
		(0.049)
Married		-0.00476
		(0.957)
Urban character of residence (0-4)		-0.0138
		(0.522)
Personal net monthly income median split		-0.0684
		(0.314)
Higher education		-0.260
		(0.000)
Health		
Moderate		-0.130
		(0.563)
Good		-0.193
		(0.372)
Very Good		-0.237
		(0.286)
Excellent		-0.132
		(0.601)
Self-employed		-0.0852
		(0.486)
_cons	2.395***	2.809***
	(0.000)	(0.000)
N	1516	1308
Hansen J	4.565	2.090
p-Value Hansen J	0.102	0.352
LM underidentif	312.6	260.0
p-Value LM	1.90e-67	4.54e-56
Kleibergen-Paap Wald rk F	151.5	122.6

p-values in parentheses
 $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Honor trust in trust game: Belief in theological concepts

2SLS, probit		
	Responder honors the trust, trustfirst	Responder honors the trust, trustfirst
Indicator of belief in theological concepts mediansplit	0.0853	0.124
	(0.583)	(0.464)
Controls		
Age	0.00677**	0.00854**
	(0.007)	(0.007)
Male	0.0345	-0.0265
	(0.721)	(0.804)
Number of children		-0.0584
		(0.103)
Having a partner		0.180
		(0.177)
Divorced		-0.160
		(0.320)
Married		-0.193
		(0.068)
Urban character of residence (0-4)		0.0150
		(0.694)
Personal net monthly income median split		0.0313
		(0.775)
Higher education		0.0600
		(0.552)
Health		
Moderate		0.285
		(0.371)
Good		0.0515
		(0.863)
Very Good		0.134
		(0.670)
Excellent		0.0408
		(0.911)
Self-employed		-0.264
		(0.103)
_cons	0.113	-0.0769

	(0.508)	(0.835)
N	153	133
Hansen J	0.413	3.434
p-Value Hansen J	0.813	0.180
LM underidentif	43.02	36.58
p-Value LM	2.44e-09	5.65e-08
Kleibergen-Paap Wald rk F	28.38	22.52
p-values in parentheses		
p < 0.05, ** p < 0.01, *** p < 0.001		

Hours spent on informal care per week: Belief in theological concepts

2SLS, tobit

	Time spend on informal care per week	Time spend on informal care per week
Indicator of belief in theological concepts mediansplit	0.421	0.213
	(0.633)	(0.832)
Controls		
Age	0.0388**	0.0269
	(0.003)	(0.286)
Male	-0.721	-0.669
	(0.077)	(0.230)
Number of children		-0.215
		(0.314)
Having a partner		-0.152
		(0.840)
Divorced		-0.175
		(0.835)
Married		-0.107
		(0.843)
Urban character of residence (0- 4)		-0.320
		(0.163)
Personal net monthly income median split		0.0671
		(0.922)
Higher education		-0.451
		(0.340)
Health		
Moderate		1.194
		(0.187)
Good		0.831
		(0.197)
Very Good		-0.0701
		(0.914)
Excellent		1.163
		(0.264)
Self-employed		0.320
		(0.733)
_cons	0.128	1.268
	(0.877)	(0.516)
N	1670	1428
Hansen J	0.377	0.841
p-Value Hansen J	0.828	0.657
LM underidentif	347.3	282.2
p-Value LM	5.84e-75	7.22e-61
Kleibergen-Paap Wald rk F	169.8	133.7
p-values in parentheses		
p < 0.05, ** p < 0.01, *** p < 0.001		

Moral Judgment: Belief in theological concepts

2SLS, tobit

	Moral Judgment (0-9)	Moral Judgment (0-9)
Indicator of belief in theological concepts mediansplit	1.098	1.195
	(0.048)	(0.061)
Controls		
Age	0.0216**	0.0141
	(0.004)	(0.195)
Male	-0.103	-0.243
	(0.753)	(0.446)
Number of children		-0.0979
		(0.335)
Having a partner		-0.102
		(0.734)

Divorced		0.498 (0.143)
Married		0.445 (0.094)
Urban character of residence (0-4)		-0.0781 (0.393)
Personal net monthly income median split		0.189 (0.491)
Higher education		0.176 (0.463)
Health Moderate		0.405 (0.298)
Good		0.641 (0.019)
Very Good		0.649 (0.121)
Excellent		0.485 (0.340)
Self-employed		-0.372 (0.345)
N	112	100
Hansen J	3.107	5.178
p-Value Hansen J	0.212	0.0751
LM underidentif	15.37	15.06
p-Value LM	0.00153	0.00176
Kleibergen-Paap Wald rk F	6.169	5.423

p-values in parentheses
 $p < 0.05$, $p < 0.01$, $*** p < 0.001$

Self-perceived trustworthiness: Belief in theological concepts

2SLS, tobit

	People can trust me, 0-6	People can trust me, 0-6
Indicator of belief in theological concepts mediansplit	0.299 (0.118)	0.272 (0.190)
Controls		
Age	0.00311 (0.229)	0.00471 (0.157)
Male	-0.125 (0.189)	-0.149 (0.160)
Number of children		0.0422 (0.294)
Having a partner		0.0521 (0.710)
Divorced		0.213 (0.230)
Married		0.148 (0.254)
Urban character of residence (0-4)		0.00552 (0.879)
Personal net monthly income median split		-0.0826 (0.455)
Higher education		0.144 (0.125)
Health Moderate		-0.541 [*] (0.044)
Good		-0.491 [*] (0.036)
Very Good		-0.278 (0.250)
Excellent		-0.302 (0.313)
Self-employed		-0.146 (0.508)
_cons	4.793 ^{***} (0.000)	4.962 ^{***} (0.000)
N	989	868
Hansen J	10.25	8.683
p-Value Hansen J	0.00594	0.0130

LM underidentif	203.9	180.3
p-Value LM	6.01e-44	7.66e-39
Kleibergen-Paap Wald rk F	100.3	86.66

p-values in parentheses
 $p < 0.05$, $p < 0.01$, $p < 0.001$

Hours spent on voluntary work per week: Belief in theological concepts

2SLS, tobit

	Time spend on voluntary work per week	Time spend on voluntary work per week
Indicator of belief in theological concepts mediansplit	1.535 (0.105)	1.380 (0.189)
Controls		
Age	0.0704*** (0.000)	0.0738*** (0.000)
Male	-0.223 (0.609)	0.0651 (0.904)
Number of children		-0.0812 (0.649)
Having a partner		0.559 (0.347)
Divorced		0.668 (0.424)
Married		-0.493 (0.382)
Urban character of residence (0- 4)		-0.255 (0.133)
Personal net monthly income median split		-0.308 (0.607)
Higher education		0.141 (0.758)
Health Moderate		0.943 (0.382)
Good		0.690 (0.423)
Very Good		0.113 (0.899)
Excellent		1.342 (0.258)
Self-employed		0.957 (0.356)
_cons	-0.951 (0.233)	-1.288 (0.342)
N	1670	1429
Hansen J	0.0908	0.212
p-Value Hansen J	0.956	0.900
LM underidentif	344.8	281.1
p-Value LM	1.97e-74	1.24e-60
Kleibergen-Paap Wald rk F	168.1	133.1

p-values in parentheses
 $p < 0.05$, $p < 0.01$, $p < 0.001$