

S2 Table. Descriptive Information of variables of wave two (2021)

Variable	Obs	Min	Max	Mean	SD	Answer categories
Staying at home	364	1	5	3.5	0.997	1 = not at all to 5 = very strictly
Making exceptions	364	1	5	3.0	0.97	1 = very often to 5 = never
Number of people met	364	0	47	6.78	5.31	Open numeric
Individual risk	364	0	10	3.24	2.22	0 = not at all dangerous to 10 = extremely dangerous
Social risk	364	0	10	5.67	1.94	0 = not at all dangerous to 10 = extremely dangerous
Household risk	364	0	1	0.28		0 = no high-risk person in household, 1 = living with high-risk person
Sex	364	0	1	0.64		0 = male, 1 = female
Age	364	19	36	24.22	3.11	Open numeric birthday
Pro-Social: Donation	364	0	1	0.52		0 = no donation, 1 = donation
Descriptive norm: Staying at home of acquaintances	364	1	5	3.12	0.77	1 = not at all to 5 = very strictly
Trust in politics	364	0	9	5.25	1.99	0 = no trust at all to 10 = very much trust
Social desirability	364	0	10	6.18	1.91	0 = no social desirability to 10 = high social desirability
M1 Maintenance of social distance	364	1	5	4.38	0.8	1 = agree not at all to 5 = agree very much
M2 Wearing of masks	364	1	5	4.42	0.92	1 = agree not at all to 5 = agree very much
M3 Thorough handwashing	364	2	5	4.81	0.5	1 = agree not at all to 5 = agree very much
M4 Closure of schools	364	1	5	2.47	1.16	1 = agree not at all to 5 = agree very much
M5 Closure of universities	364	1	5	3.4	1.23	1 = agree not at all to 5 = agree very much
M6 Closure of restaurants/ bars	364	1	5	3.13	1.27	1 = agree not at all to 5 = agree very much
M7 Closure of non- food shops	364	1	5	3.04	1.23	1 = agree not at all to 5 = agree very much
M8 Closure of recreational facilities	364	1	5	2.96	1.23	1 = agree not at all to 5 = agree very much
M10 Meetings of only 5 or fewer	364	1	5	4.15	1.25	1 = agree not at all to 5 = agree very much
M11 Restrictions to public transport	364	1	5	2.58	1.26	1 = agree not at all to 5 = agree very much
M12 Border restrictions	364	1	5	3.59	1.3	1 = agree not at all to 5 = agree very much

Obs = number of observations, min = minimum, max = maximum, SD = standard deviation