## Replication Tables + Models

## Actual Logistic Models

Table 1: Logistic regression models (odds ratios, 95% confidence intervals).

	Dependent variable:dum	Dependent variable: $dummy\ COVID$ -19 scepticism ('the virus is actually not worse than the $flu'$ )	us is actually not wor	se than the flu')
		core8-gr		
	Model(1)Far-right ideology	Model(2)Ideological extremism	Model(3)PartyID	Model(4)Full model
Far-right attitudes	2.780*** (0.519)			2.703*** (0.582)
Ideological extremism		$1.123^{**} (0.060)$		$1.159^{**} (0.071)$
AfD			1.487 (0.700)	$0.634 \ (0.324)$
CDU			1.593* (0.439)	$1.640\ (0.531)$
FDP			1.324 (0.928)	1.460(1.069)
Greens			$0.235^{**} (0.163)$	$0.467\ (0.334)$
Left			0.742(0.207)	$0.518^* \ (0.178)$
other			$3.326^{***}$ (1.467)	$2.707^{**}$ (1.371)
SPD			0.717 (0.341)	0.957 (0.481)
age	(900.0) 260.0	$1.010^* (0.006)$	1.008 (0.006)	1.003(0.007)
Sex (Female)	$1.018\ (0.194)$	0.767~(0.146)	1.053 (0.200)	0.957 (0.210)
Education(A-levels or higher)	0.949 (0.220)	0.818 (0.187)	0.894 (0.204)	1.203 (0.305)
Political interest	$0.782^{***} (0.074)$	$0.572^{***} (0.058)$	$0.700^{***} (0.065)$	$0.656^{***} (0.075)$
Affectedness by Covid-19(no)	1.358 (0.442)	1.490 (0.467)	1.892* (0.630)	1.299 (0.455)
Affectedness by Covid-19 (no, but riskgroup)	0.795(0.325)	0.772 (0.311)	0.958 (0.389)	0.654 (0.300)
Risk perception (health)(high risk)	$0.546^{***} (0.126)$	$0.583^{**} (0.137)$	$0.492^{***} (0.111)$	$0.471^{***} (0.124)$
Risk perception (econ. sit)(high risk)	0.803(0.209)	$0.963 \; (0.246)$	0.764 (0.196)	0.932 (0.267)
Conspiracy belief	$2.166^{***} (0.460)$	$2.163^{***} (0.449)$	$2.531^{***} (0.518)$	1.531* (0.369)
Trust federal government (low)	$1.764^{**} (0.484)$	$2.951^{***} (0.770)$	$2.936^{***} (0.789)$	$2.526^{***} (0.796)$
Trust federal government (medium)	1.436 (0.336)	$1.970^{***} (0.450)$	$1.953^{***} (0.437)$	1.558 (0.421)
Trust Robert Koch Institute (low)	$7.825^{***}$ (2.926)	$9.962^{***}$ (3.956)	$6.187^{***}$ $(2.434)$	$10.215^{***}$ $(4.541)$
Trust Robert Koch Institute (medium)	$2.302^{***} (0.520)$	$2.920^{***} (0.674)$	$2.045^{***} (0.473)$	$3.223^{***} (0.853)$
Constant	$0.073^{***} (0.045)$	0.465 (0.239)	$0.253^{***} (0.135)$	$0.076^{***} (0.051)$
Observations	819	808	783	719
Log Likelihood	-326.104	-325.443	-342.578	-261.476
Akaike Inf. Crit.	682.208	988.089	727.157	568.953

Note:

Twist

 ${\it Table 2: Logistic Regression Model (Odds \ Ratio) \ Interaction \ effect - Ideological \ Extremism \ and \ Age}$ 

	Dependent variable:	
	core8_gr	
	(1)	(2)
deological Extremism	1.123**	0.577***
	(0.060)	(0.095)
$\Lambda_{ m ge}$	1.010*	0.991
	(0.006)	(0.007)
Sex(female)	0.767	0.823
	(0.146)	(0.160)
Education(A-levels or higher)	0.818	0.825
	(0.187)	(0.192)
Political Interest	0.572***	0.583***
	(0.058)	(0.060)
Affectedness by Covid-19 (no)	1.490	1.526
	(0.467)	(0.490)
Affectedness by Covid-19 (no, but riskgroup)	0.772	0.833
	(0.311)	(0.339)
Risk perception (health)(high risk)	0.583**	0.540**
	(0.137)	(0.130)
Risk perception (econ. sit)(high risk)	0.963	0.975
	(0.246)	(0.252)
Conspiracy belief	2.163***	2.155***
	(0.449)	(0.452)
Trust in federal government (low)	2.951***	3.585***
	(0.770)	(0.976)
Trust in federal government (medium)	1.970***	2.107***
	(0.450)	(0.491)
Trust in Robert Koch Institute (low)	9.962***	9.402***
	(3.956)	(3.766)
Trust in Robert Koch Institute (medium)	2.920***	2.942***
	(0.674)	(0.690)
deological Extremism:Age		1.012***
		(0.003)
Constant	0.465	1.086
	(0.239)	(0.604)
Observations	808	808
Log Likelihood	-325.443	-315.060
Akaike Inf. Crit.	680.886	662.119

Table 3:

	Der	pendent varia	ble:
		core8_gr	
	(1)	(2)	(3)
extrem.sq	1.123** (0.060)	0.577*** (0.095)	0.773** (0.087)
alter	1.010* (0.006)	0.991 $(0.007)$	
$\operatorname{altercut}(42.3,\!66.7]$			0.433*** (0.127)
altercut(66.7,91.1]			0.604 $(0.191)$
sexfemale	0.767 $(0.146)$	0.823 (0.160)	0.827 $(0.163)$
bildung_grA-levels or higher	0.818 (0.187)	0.825 $(0.192)$	0.735 $(0.173)$
V06	0.572*** (0.058)	0.583*** (0.060)	0.609*** (0.062)
COR_Bno	1.490 (0.467)	1.526 $(0.490)$	1.471 $(0.475)$
COR_Bno_riskgroup	0.772 $(0.311)$	0.833 $(0.339)$	0.777 $(0.318)$
corg6_grbig threat	0.583** (0.137)	0.540** (0.130)	0.558** (0.136)
corg7_grbig threat	0.963 $(0.246)$	0.975 $(0.252)$	0.949 $(0.252)$
core5_gragree	2.163*** (0.449)	2.155*** (0.452)	2.039*** (0.433)
v09a_grlow	2.951*** (0.770)	3.585*** (0.976)	3.816*** (1.060)
v09a_grmedium	1.970*** (0.450)	2.107*** (0.491)	2.049*** (0.480)
$v09r\_grlow$	9.962*** (3.956)	9.402*** (3.766)	10.532*** (4.288)
$v09r\_grmedium$	2.920*** (0.674)	2.942*** (0.690)	3.302*** (0.801)
extrem.sq:alter		1.012*** (0.003)	
${\it extrem.sq:} altercut (42.3,66.7]$			1.490*** (0.224)
${\it extrem.sq:} altercut (66.7,\!91.1]$			1.875*** (0.262)
Constant	0.465 $(0.239)$	1.086 (0.604)	0.997 (0.483)
Observations Log Likelihood Akaike Inf. Crit.	808 -325.443 680.886	808 $-315.060$ $662.119$	$ 808 \\ -312.040 \\ 660.081 $
Note:	*p<0.1; **p<0.05; ***p<0.01		

Table 4:

	Table 4.		
		Dependent variable	:
		$core8\_gr$	
	(1)	(2)	(3)
extrem.sq	1.123** (0.060)	$0.577^{***} (0.095)$	$0.773^{**} (0.087)$
alter	$1.010^* \ (0.006)$	0.991 (0.007)	
altercut(42.3,66.7]			$0.433^{***}$ (0.127)
altercut(66.7,91.1]			$0.604\ (0.191)$
sexfemale	0.767 (0.146)	0.823(0.160)	0.827(0.163)
bildung_grA-levels or higher	0.818(0.187)	$0.825 \ (0.192)$	0.735(0.173)
V06	$0.572^{***} (0.058)$	$0.583^{***} (0.060)$	$0.609^{***}(0.062)$
COR_Bno	$1.490 \ (0.467)$	$1.526 \ (0.490)$	$1.471\ (0.475)$
COR_Bno_riskgroup	0.772(0.311)	0.833(0.339)	0.777(0.318)
corg6_grbig threat	0.583**(0.137)	0.540**(0.130)	0.558**(0.136)
corg7_grbig threat	$0.963 \ (0.246)$	$0.975 \ (0.252)$	0.949 (0.252)
core5_gragree	$2.163^{***} (0.449)$	$2.155^{***} (0.452)$	$2.039^{***} (0.433)$
$v09a_{grlow}$	$2.951^{***} (0.770)$	$3.585^{***} (0.976)$	$3.816^{***} (1.060)$
$v09a_{grmedium}$	$1.970^{***} (0.450)$	$2.107^{***} (0.491)$	$2.049^{***} (0.480)$
$v09r_{-}grlow$	$9.962^{***}$ (3.956)	$9.402^{***}$ (3.766)	$10.532^{***}$ (4.288)
$v09r_{-}grmedium$	$2.920^{***} (0.674)$	$2.942^{***} (0.690)$	$3.302^{***} (0.801)$
extrem.sq:alter		$1.012^{***} (0.003)$	
extrem.sq:altercut $(42.3,66.7]$			1.490***(0.224)
extrem.sq:altercut(66.7,91.1]			$1.875^{***} (0.262)$
Constant	$0.465 \ (0.239)$	$1.086 \ (0.604)$	$0.997 \ (0.483)$
Observations	808	808	808
Log Likelihood	-325.443	-315.060	-312.040
Akaike Inf. Crit.	680.886	662.119	660.081

Note:

\*p<0.1; \*\*p<0.05; \*\*\*p<0.01