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Supplementary Data

AGING DURING COVID-19 IN GERMANY

	Participants Wave 1			Participants Wave 1 to 3		
	mean	sd	Ν	mean	sd	Ν
Age 65-79	0.11	0.31	6510	0.13	0.34	3098
Women	0.69	0.46	6454	0.73	0.45	3090
Partnered	0.74	0.44	6420	0.73	0.44	3070
University degree	0.74	0.44	6370	0.77	0.42	3058
Working	0.87	0.34	6273	0.85	0.36	3016
Self-rated pre-pandemic physical health	2.11	0.82	5112	2.10	0.82	3091
Town size >50,000 inhabitants	0.65	0.48	6456	0.67	0.47	3082
N	6510			3098		

Table 1—Supplement: Selectivity of Sample W1-W3 Compared to Full W1 Sample

LifeFamilyContactsAge 65-79 0.64^{***} 0.41^{***} 0.87^{***} 10 0.76^{***} 0.54^{***} 1.34^{***} 10 0.76^{***} 0.54^{***} 1.34^{***} 12 0.04 -0.04 -0.18^{***} 12 0.04 -0.04 -0.18^{***} 12 0.04 -0.04 -0.28^{***} 13 0.28^{***} 0.18^{***} 0.27^{***} 10^{*} Age 65-79 -0.32^{***} -0.04 -0.60^{***} 12^{*} Age 65-79 -0.32^{***} -0.04 -0.60^{***} 12^{*} Age 65-79 -0.13 -0.13 -0.10 13^{*} Age 65-79 -0.07 0.06 -0.11^{**} 13^{*} Age 65-79 -0.07 0.06 -0.11^{**} 13^{*} Age 65-79 -0.07 0.06 -0.11^{**} 10^{***} Age 65-79 -0.13^{***} $-0.$								
$[0.46,0.82]$ $[0.21,0.62]$ $[0.68,1.07]$ t0 0.76^{***} 0.54^{***} 1.34^{***} $[0.71,0.81]$ $[0.48,0.60]$ $[1.26,1.41]$ t2 0.04 -0.04 -0.18^{***} $[-0.00,0.09]$ $[-0.10,0.02]$ $[-0.24,-0.11]$ t3 0.28^{***} 0.18^{***} 0.27^{***} $[0.23,0.33]$ $[0.12,0.24]$ $[0.20,0.34]$ t0 * Age 65-79 -0.32^{***} -0.04 -0.66^{***} 2^* Age 65-79 -0.13 -0.13 -0.10 1^* Age 65-79 -0.07 0.06 -0.11 1^* Age 65-79 -0.07 0.06 -0.11 1^* Age 65-79 -0.07 0.06 -0.11 1^* Age 65-79 -0.07 0.06 -0.11^* 1^* Age 65-79 -0.07 1^* -0.07 1^* Age 65-79 -0.07 0.16^* -0.28^* 10^* A		Life	Family	Contacts				
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		[0.46,0.82]	[0.21,0.62]	[0.68, 1.07]				
	t0	0.76^{***}	0.54^{***}	1.34^{***}				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			[0.48,0.60]	[1.26,1.41]				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	t2	0.04	-0.04	-0.18***				
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$	t3	0.28^{***}	0.18^{***}	0.27^{***}				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		[0.23,0.33]						
$12 * Age 65-79$ $[-0.43,-0.21]$ -0.13 $[-0.18,0.10]$ -0.13 $[-0.76,-0.44]$ -0.10 $12 * Age 65-79$ $[-0.30,0.03]$ -0.07 $[-0.33,0.06]$ 0.06 $[-0.28,0.08]$ -0.11 $13 * Age 65-79$ $[-0.23,0.09]$ -0.07 $[-0.13,0.25]$ -0.07 $[-0.29,0.08]$ $0.11*$ Women $[-0.23,0.09]$ $-0.10**$ $[-0.13,0.25]$ -0.07 $[-0.29,0.08]$ $0.11*$ Women $[-0.18,-0.03]$ $-0.19***$ $[-0.16,0.02]$ $0.51***$ $[0.02,0.20]$ $-0.28***$ Partnered 0.19^{***} $0.51***$ $[-0.29,-0.01]$ $-0.28***$ University degree 0.02 0.02 -0.03 $-0.11*$ University degree 0.02 0.08 -0.11^* $-0.38,-0.01]$ Working $[-0.07,0.10]$ -0.08 $[-0.20,-0.01]$ -0.08 Working 0.08 -0.08 -0.18^{***} -0.34^{***} -0.18^{***} Health -0.38^{***} -0.38^{***} -0.34^{***} -0.18^{***} Town size >50,000 -0.10^* 5.86^{***} $[-0.17,0.01]$ 5.65^{***} Constant $[-0.18,-0.02]$ $5.61,6.11][-0.17,0.01]5.38,5.92]N(persons)303930363039$	t0 * Age 65-79			-0.60***				
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$3 * Age 65-79$ $[-0.30,0.03]$ -0.07 $[-0.33,0.06]$ 0.06 $[-0.28,0.08]$ -0.11 $Women$ $[-0.23,0.09]$ $-0.10**$ $[-0.13,0.25]$ -0.07 $[-0.29,0.08]$ $0.11*$ Women -0.10^{**} -0.07 0.11^* -0.07 Partnered 0.19^{***} 0.51^{***} -0.28^{***} $[0.10,0.27]$ $[0.41,0.61]$ $0.02[-0.37,-0.19]-0.11*University degree0.02-0.03-0.11^*Working[-0.07,0.10]0.08[-0.20,-0.01]0.08[-0.20,-0.01]0.08Working0.080.000.08[-0.43,-0.33]-0.34^{***}[-0.23,-0.13]-0.08-0.08Town size >50,000-0.10^*-0.08-0.08[-0.18,-0.02]5.86^{***}[-0.17,0.01]5.65^{***}[-0.17,0.01]5.10^{***}N(persons)303930363039$	+2 * A ~~ 65 70							
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Women -0.10^{**} -0.07 0.11^{*} $[-0.18, -0.03]$ $[-0.16, 0.02]$ $[0.02, 0.20]$ Partnered 0.19^{***} 0.51^{***} -0.28^{***} $[0.10, 0.27]$ $[0.41, 0.61]$ $[-0.37, -0.19]$ University degree 0.02 -0.03 -0.11^{*} Working $[-0.07, 0.10]$ $[-0.13, 0.07]$ $[-0.20, -0.01]$ Working 0.08 0.00 0.08 $[-0.06, 0.21]$ $[-0.14, 0.14]$ $[-0.05, 0.22]$ Health -0.38^{***} -0.34^{***} -0.18^{***} $1043, -0.33]$ $[-0.39, -0.29]$ $[-0.23, -0.13]$ Town size >50,000 -0.10^{*} -0.08 -0.08 $[-0.18, -0.02]$ $[-0.17, 0.01]$ 5.86^{***} 5.65^{***} 5.10^{**} $5.61, 6.11]$ $[5.38, 5.92]$ $[4.84, 5.36]$ N(persons) 3039 3036 3039		[-0 23 0 09]	[-0 13 0 25]	[-0 29 0 08]				
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Health $[-0.06,0.21]$ -0.38^{***} $[-0.14,0.14]$ -0.34^{***} $[-0.05,0.22]$ -0.18^{***} Town size >50,000 $[-0.43,-0.33]$ -0.10^{*} $[-0.39,-0.29]$ $-0.08[-0.23,-0.13]-0.08Town size >50,000-0.10^{*}-0.08-0.08[-0.18,-0.02]5.86^{***}[-0.17,0.01]5.65^{***}[-0.17,0.01]5.10^{***}Constant[5.61,6.11][5.38,5.92][4.84,5.36]N(persons)303930363039$								
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$\begin{array}{cccc} & [-0.43,-0.33] & [-0.39,-0.29] & [-0.23,-0.13] \\ & -0.08 & -0.08 \\ & & -0.08 \\ \end{array} \\ \begin{array}{ccccc} & [-0.18,-0.02] & [-0.17,0.01] & [-0.17,0.01] \\ & 5.86^{***} & 5.65^{***} & 5.10^{***} \\ & & [5.61,6.11] & [5.38,5.92] & [4.84,5.36] \\ \end{array} \\ \begin{array}{ccccccccccccccccccccccccccccccccccc$								
Town size >50,000 -0.10^* -0.08 -0.08 [-0.18,-0.02][-0.17,0.01][-0.17,0.01]Constant 5.86^{***} 5.65^{***} 5.10^{***} [5.61,6.11][5.38,5.92][4.84,5.36]N(persons) 3039 3036 3039	Health	-0.38***	-0.34***	-0.18***				
Constant[-0.18,-0.02] 5.86***[-0.17,0.01] 5.65***[-0.17,0.01] 5.10*** [5.61,6.11]N(persons)303930363039			[-0.39,-0.29]	[-0.23,-0.13]				
Constant5.86***5.65***5.10***[5.61,6.11][5.38,5.92][4.84,5.36]N(persons)303930363039	Town size >50,000	-0.10^{*}	-0.08	-0.08				
Constant5.86***5.65***5.10***[5.61,6.11][5.38,5.92][4.84,5.36]N(persons)303930363039		[-0.18-0.02]	[-0.17.0.01]	[-0.17.0.01]				
[5.61,6.11][5.38,5.92][4.84,5.36]N(persons)303930363039	Constant	5 86***	5 65***	5 10 ^{***}				
N(persons) 3039 3036 3039	Constant							
<i>A i</i>	N(persons)							
	-							
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R2 0.13 0.10 0.15								

Table 2—Supplement: OLS Regressions on Satisfaction with Different Domains of Life Using t1 as Reference: Pooled Model

Note: Coefficients stem from OLS regressions with clustered, robust standard errors; confidence intervals provided in parentheses. T * p < 0.05, ** p < 0.01, *** p < 0.001

0	Life	Family	Contacts
Age 65-79	0.32^{***}	0.37^{***}	0.27^{***}
	[0.17,0.47]	[0.20,0.54]	[0.12,0.43]
t1	-0.76***	-0.54***	-1.34***
	[-0.81,-0.71]	[-0.60,-0.48]	[-1.41,-1.26]
t2	-0.71***	-0.58***	-1.51***
	[-0.76,-0.66]	[-0.64,-0.52]	[-1.58,-1.44]
t3	-0.48***	-0.36***	-1.06***
	[-0.52,-0.43]	[-0.41,-0.30]	[-1.13,-1.00]
t1 * Age 65-79	0.32^{***}	0.04	0.60^{***}
	[0.21,0.43]	[-0.10,0.18]	[0.44,0.76]
t2 * Age 65-79	0.19*	-0.09	0.50***
	[0.02,0.35]	[-0.28,0.09]	[0.31,0.69]
t3 * Age 65-79	0.25**	0.10	0.49***
	[0.10,0.40]	[-0.06,0.26]	[0.33,0.66]
N (persons)	3039	3036	3039
N (observations)	11697	11530	11704
R2	0.13	0.10	0.15

 Table 3—Supplement: OLS Regressions on Satisfaction with Different Domains of Life

 Using t0 as Reference: Pooled Model

Note: Coefficients stem from OLS regressions with clustered, robust standard errors; confidence intervals provided in parentheses. The models additionally include gender, partnership status, employment status, health and size of place of residence.

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

	40 to 64 yrs.		65 to 79 yrs.	
	χ2	p-value	χ2	p-value
t0 vs. t1				
Life vs. family satisfaction	62.67	0.00	0.79	0.37
Life vs. contact quality satisfaction	338.06	0.00	20.47	0.00
Family vs. contact quality satisfaction	442.68	0.00	9.80	0.00
t1 vs. t2				
Life vs. family satisfaction	7.63	0.01	1.09	0.30
Life vs. contact quality satisfaction	40.10	0.00	4.87	0.03
Family vs. contact quality satisfaction	11.96	0.00	1.26	0.26
t1 vs. t3				
Life vs. family satisfaction	11.69	0.00	0.15	0.70
Life vs. contact quality satisfaction	0.00	0.96	0.23	0.63
Family vs. contact quality satisfaction	6.36	0.01	0.63	0.43

 Table 4—Supplement: Comparison of Coefficients Across Measurement Occasions and

 Life Domain by Age Groups

Note: Stata's suest command was used to compare regression coefficients across life domains and time points (taken from Table 2).

	Life		Family		Contacts	
	40-64	65-79	40-64	65-79	40-64	65-79
tO	0.77***	0.42***	0.56***	0.62***	1.38***	0.74***
	[0.74,0.81]	[0.34,0.50]	[0.52,0.60]	[0.51,0.72]	[1.33,1.43]	[0.63,0.85]
t2	0.08^{***}	-0.10	-0.01	-0.09	-0.11***	-0.27***
	[0.03,0.12]	[-0.23,0.03]	[-0.06,0.04]	[-0.25,0.07]	[-0.16,-0.05]	[-0.41,-0.12
t3	0.32^{***}	0.21***	0.20^{***}	0.35***	0.34***	0.14^{*}
	[0.27,0.37]	[0.09,0.33]	[0.15,0.26]	[0.20,0.50]	[0.28,0.40]	[0.00,0.28]
Women	-0.06	-0.04	-0.05	-0.14	0.15^{***}	0.10
	[-0.12,0.00]	[-0.19,0.12]	[-0.11,0.02]	[-0.32,0.03]	[0.08,0.21]	[-0.07,0.27]
Partnered	0.21***	0.14	0.50***	0.51***	-0.25***	-0.23*
	[0.14,0.27]	[-0.04,0.31]	[0.43,0.58]	[0.30,0.72]	[-0.32,-0.18]	[-0.43,-0.04
University degree	-0.02	-0.05	-0.02	-0.03	-0.13***	-0.08
	[-0.08,0.05]	[-0.22,0.13]	[-0.10,0.05]	[-0.23,0.17]	[-0.20,-0.06]	[-0.27,0.12]
Working	0.16*	-0.05	0.03	-0.12	0.12	0.01
U U	[0.03,0.29]	[-0.21,0.12]	[-0.11,0.17]	[-0.32,0.08]	[-0.01,0.25]	[-0.17,0.18]
Health	-0.40***	-0.29***	-0.34***	-0.25***	-0.18***	-0.17**
	[-0.44,-0.35]	[-0.39,-0.19]	[-0.39,-0.30]	[-0.36,-0.13]	[-0.22,-0.14]	[-0.28,-0.06
Town size >50,000	-0.10**	-0.04	-0.09*	-0.01	-0.07*	0.03
	[-0.16,-0.04]	[-0.20,0.11]	[-0.15,-0.02]	[-0.19,0.17]	[-0.14,-0.01]	[-0.15,0.20]
Constant	5.74***	6.24***	5.61***	5.67***	4.94***	5.72***
	[5.53,5.95]	[5.80,6.69]	[5.39,5.83]	[5.16,6.19]	[4.73,5.15]	[5.21,6.23]
N (persons)	5803	727	5803	727	5803	727
N (observations)	17639	2342	17639	2342	17639	2342

Table 5—Supplement: FIML Estimation on Satisfaction with Different Areas of Life (Before and During the Corona Pandemic) by Age Group