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MEASURES							
Panel Wave	Fieldwork Dates	Topics	Target variables				
W1: MOSAiCH Part 1	21.2- 22.6.20	Environment Background info: - Socio-demogs - Methodological	Socio-demographics Time-availability indicators Subjective measures (trust in university research & interest in survey)				
W2: MOSAiCH Part 2 & Covid-19 Wave 1	30.4- 13.7.20	Environment Covid-19, well-being, work, family, politics	Works more hours, works at home, works in free-time, has no time for family, impact on division of childcare & housework				
W3: MOSAiCH Covid-19 Wave 2	2.10- 1.11.20	Covid-19, well-being, work, family, politics, impact on work-life balance	Works more hours, works at home, works in free-time, has no time for family, division of childcare & housework				
W4: MOSAiCH Covid-19 Wave 3	19.3- 18.4.21	Covid-19, well-being, work, family, politics, vaccination, impact on work-life balance	Works more hours, works at home, works in free-time, has no time for family, division of childcare & housework				
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		Coef.	Std.	р
PARTICIPATION IN	Female	-0.052	0.042	0.214
MOSAICH PART 1	Aged 18-34	0.131	0.086	0.128
	Aged 35-49	0.201	0.073	0.006
	Aged 50-64	0.290	0.062	0.000
Based on all members of the gross	Single (never married)	-0.210	0.062	0.001
sample (irrespective of eligibility)	Divorced or widowed	-0.374	0.071	0.000
n=10152	Nationality: Central Europe	0.187	0.106	0.077
	Nationality: Western Europe	-0.107	0.138	0.441
Covariates = register variables	Nationality: South-West Europe	-0.923	0.131	0.000
	Nationality: Southern Europe	-0.718	0.113	0.000
	Nationality: South-East Europe	-1.007	0.139	0.000
Significant covariates:	Nationality: Other countries	-0.462	0.140	0.003
Age Marital Status Non-Swiss nationality Registered landline Larger household size	Born in Switzerland	0.513	0.063	0.000
	Registered landline telephone	0.235	0.047	0.000
	Household size: 2 people	0.190	0.067	0.004
	Household size: 3 people	0.111	0.078	0.153
	Household size: 4 people +	0.210	0.077	0.006
	Degree of urbanisation 1: Cities	0.157	0.063	0.013
Living in French and Italian regions	Degree of urbanisation 1: Towns	0.076	0.056	0.179
Living in French and Italian regions	French-speaking CH	0.360	0.051	0.000
	Italian-speaking CH	0.545	0.103	0.000
	Constant	-1.024	0.110	0.000
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		Coef. St	d. p		
PARTICIPATION IN	Female	-0.149	0.044	0.001	
MOSAICH PART 1 BY	Aged 18-34	0.537	0.091	0.000	
WEB	Aged 35-49	0.523	0.078	0.000	
	Aged 50-64	0.513	0.066	0.000	
Based on all members of the gross	Single (never married)	-0.210	0.065	0.001	
sample (irrespective of eligibility)	Divorced or widowed	-0.455	0.077	0.000	
n=10152	Nationality: Central Europe	0.139	0.112	0.214	
	Nationality: Western Europe	0.167	0.142	0.240	
Covariates = register variables	Nationality: South-West Europe	-1.046	0.151	0.000	
	Nationality: Southern Europe	-0.616	0.121	0.000	
Significant covariates:	Nationality: South-East Europe	-1.031	0.156	0.000	
Age	Nationality: Other countries	-0.352	0.148	0.017	
Marital Status	Born in Switzerland	0.472	0.067	0.000	
Non-Swiss nationality Registered landline Larger household size	Registered landline telephone	0.189	0.050	0.000	
	Household size: 2 people	0.206	0.071	0.004	
	Household size: 3 people	0.078	0.083	0.346	
	Household size: 4 people +	0.181	0.081	0.025	
Living in French and Italian regions	Degree of urbanisation 1: Cities	0.176	0.066	0.008	
Living in French and Italian regions	Degree of urbanisation 1: Towns	0.074	0.059	0.210	
	French-speaking CH	0.213	0.053	0.000	
	Italian-speaking CH	0.358	0.106	0.001	
	Constant	-1.548	0.118	0.000	
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		Coef.	Std.	р
COVID WAVE 1	Female	-0.205	0.063	0.001
	Aged 18-34	0.432	0.134	0.001
	Aged 35-49	0.433	0.111	0.000
	Aged 50-64	0.401	0.093	0.000
Based on all participants	Single (never married)	-0.090	0.096	0.351
	Divorced or widowed	-0.221	0.111	0.046
n=4281	Nationality: Central Europe	0.154	0.168	0.359
<b>.</b>	Nationality: Western Europe	0.696	0.231	0.003
Covariates = register variables	Nationality: South-West Europe	-0.486	0.232	0.036
	Nationality: Southern Europe	-0.439	0.196	0.025
	Nationality: South-East Europe	-0.844	0.264	0.001
Significant covariates:	Nationality: Other countries	-0.554	0.240	0.023
Sex	Born in Switzerland	0.314	0.099	0.002
Age Marital Status Non-Swiss nationality Registered landline	Registered landline telephone	0.168	0.072	0.019
	Household size: 2 people	-0.012	0.105	0.907
	Household size: 3 people	-0.290	0.123	0.019
	Household size: 4 people +	-0.151	0.120	0.209
	Degree of urbanisation 1: Cities	0.114	0.095	0.231
Larger nousenoid size	Degree of urbanisation 1: Towns	-0.042	0.084	0.615
	French-speaking CH	-0.090	0.075	0.226
	Italian-speaking CH	-0.186	0.145	0.199
	Constant	-0.093	0.171	0.589
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		Coef.	Std.	р
PARTICIPATION IN	Female	-0.009	0.081	0.910
COVID-19 WAVE 1	Aged 18-34	-0.461	0.173	0.008
	Aged 35-49	-0.267	0.148	0.071
	Aged 50-64	-0.116	0.131	0.377
Based on all participants	Single (never married)	-0.027	0.119	0.820
responding at wave 1 by web	Divorced or widowed	0.044	0.156	0.779
n=3299	Nationality: Central Europe	0.300	0.208	0.150
	Nationality: Western Europe	0.371	0.263	0.159
Covariates = register variables	Nationality: South-West Europe	-0.156	0.292	0.592
	Nationality: Southern Europe	-0.628	0.221	0.005
	Nationality: South-East Europe	-0.885	0.293	0.003
Significant covariates:	Nationality: Other countries	-0.755	0.262	0.004
Age	Born in Switzerland	0.463	0.124	0.000
Non-Swiss nationality	Registered landline telephone	0.309	0.091	0.001
Registered landline	Household size: 2 people	-0.156	0.139	0.264
l arger household size	Household size: 3 people	-0.425	0.158	0.007
	Household size: 4 people +	-0.268	0.154	0.081
	Degree of urbanisation 1: Cities	0.096	0.124	0.436
	Degree of urbanisation 1: Towns	-0.099	0.110	0.368
	French-speaking CH	0.066	0.097	0.497
	Italian-speaking CH	-0.057	0.185	0.757
	Constant	0.989	0.224	0.000
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# **PARTICIPATION IN COVID WAVE 1**

	Conf	*4		
Female	-0.083	0.069	0.227	Based on all participants respon
Aged 18-34	-0.163	0.165	0.323	wave 1 n=1291: Degister verial
Aged 35-49	-0.019	0.141	0.890	wave 1-11-4201, Register varial
Aged 50-64	0.109	0.123	0.374	wave 1 questionnaire variables
Single (never married)	-0.182	0.105	0.082	
Divorced or widowed	-0.201	0.118	0.090	
lationality: Central Europe	-0.003	0.179	0.986	
Nationality: Western Europe	0.609	0.249	0.014	Circuificant equariates.
Nationality: South-West Europe	-0.198	0.251	0.429	Significant covariates:
valionality. Southern Europe	-0.528	0.215	0.122	
Nationality: South-East Europe	-0.457	0.282	0.105	<ul> <li>Non-Swiss nationality</li> </ul>
Ann in Switterland	-0.304	0.108	0.002	<b>–</b>
legistered landline telenhone	0.159	0.108	0.003	<ul> <li>Registered landline</li> </ul>
Household size: 2 neonle	-0.057	0.112	0.610	8
lousehold size: 3 people	-0.382	0.132	0.004	<ul> <li>Larger household size</li> </ul>
Household size: 4 people +	-0.297	0.130	0.022	
Degree of urbanisation 1: Cities	-0.177	0.104	0.089	<ul> <li>Living in towns/suburbs</li> </ul>
Degree of urbanisation 1: Towns	-0.215	0.090	0.017	
French-speaking CH	-0.075	0.082	0.360	<ul> <li>Tertiary education</li> </ul>
alian-speaking CH	0.163	0.161	0.312	
Fertiary Education	0.516	0.080	0.000	In education
In paid work	-0.009	0.098	0.931	
n education	0.696	0.205	0.001	On an alter a time a south talls
Apprentice	0.060	0.267	0.823	<ul> <li>Spending time outside</li> </ul>
Hours spent in car per week	0.004	0.006	0.536	Together a Unit countly and a country
Regularly takes part in activities	0.132	0.069	0.056	<ul> <li>Trusting University research</li> </ul>
Frequently spends time in nature	-0.321	0.076	0.000	
Trusts university research centres	0.266	0.072	0.000	<ul> <li>Interest in the questionnaire</li> </ul>
Interested in the questionnaire	0.740	0.086	0.000	
Has a smartphone	0.775	0.094	0.000	<ul> <li>Having a smartphone</li> </ul>
Rasa PC.	1.675	0.094	0.000	5
Constant	-1.0/5	0.210	0.000	<ul> <li>Having a PC</li> </ul>
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Based on all participants responding at wave 1 - n=4281; Register variables + wave 1 questionnaire variables

#### Significant covariates:

- Non-Swiss nationality •
- Registered landline •
- Larger household size
- Living in towns/suburbs
- Tertiary education
- In education .
- Spending time outside
- Trusting University research centres

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- Interest in the questionnaire
- Having a smartphone
- Having a PC •

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		Coef. Stu	d. p	
	Female	0.082	0.087	0.341
PARTICIPATION IN COVID	Aged 18-34	-0.748	0.207	0.000
	Aged 35-49	-0.476	0.182	0.009
	Aged 50-64	-0.199	0.164	0.223
	Single (never married)	-0.124	0.127	0.331
Based on all participants responding at	Divorced or widowed	0.053	0.163	0.745
wave 1 by web; n=3299; Register	Nationality: Central Europe	0.109	0.219	0.618
variables + wave 1 questionnaire variables	Nationality: Western Europe	0.258	0.277	0.352
valiables · wave i questionnalle valiables	Nationality: South-west Europe	0.015	0.310	0.961
	Nationality: Southern Europe	-0.499	0.237	0.035
Significant covariates:	Nationality: Other countries	-0.342	0.309	0.079
	Born in Switzerland	0.369	0.132	0.005
Age	Registered landline telephone	0.248	0.096	0.010
Non-Swiss nationality	Household size: 2 people	-0.148	0.145	0.310
Desistered landline	Household size: 3 people	-0.422	0.166	0.011
Registered landline	Household size: 4 people +	-0.301	0.163	0.064
Larger household size	Degree of urbanisation 1: Cities	-0.115	0.133	0.385
Living in towns/suburbs	Degree of urbanisation 1: Towns	-0.228	0.116	0.049
	French-speaking CH	0.088	0.105	0.402
Tertiary education	Italian-speaking CH	0.242	0.197	0.220
Taking part in social activities	Tertiary Education	0.323	0.099	0.001
	In paid work	0.027	0.124	0.830
Spending time outside	In education	0.393	0.229	0.086
Trusting University research centres	Apprentice	-0.047	0.306	0.879
······································	Regularly takes part in activities	-0.007	0.007	0.005
Interest in the questionnaire	Frequently spends time in nature	-0.283	0.095	0.003
Having a smartphone	Trusts university research centres	0.300	0.091	0.001
Having a DO	Interested in the questionnaire	0.779	0.104	0.000
Having a PC	Has a smartphone	0.366	0.125	0.003
	Has a PC	0.758	0.117	0.000
_	Constant	-0.405	0.272	0.137
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