

## Codebook to dataset "COVSM-public.csv"

### Background:

The dataset "COVSM-public.csv" contains social and health behavioral indicators as reported in <https://covid19.ctu.unibe.ch/>. Additionally, variables about COVID-app usage, vaccination uptake, quarantine, trust and media use are included.

A description of the study design is given in <https://doi.org/10.1371/journal.pone.0242129> and in <https://doi.org/10.1371/journal.pone.0256253>.

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### Date:

November 10, 2021

-----  
id ID  
-----

type: numeric (int)  
range: [10001,13414] units: 1  
unique values: 3,381 missing .: 0/35,734  
mean: 11363.7  
std. dev: 910.633  
percentiles: 10% 25% 50% 75% 90%  
10236 10606 11249 11950 12775

-----  
wave Wave  
-----

type: numeric (byte)  
range: [1,19] units: 1  
unique values: 19 missing .: 0/35,734  
mean: 10.563  
std. dev: 5.46556  
percentiles: 10% 25% 50% 75% 90%  
3 6 12 15 18

-----  
calweek Calendar week 2020/21  
-----

type: numeric (byte)  
label: calweek\_en  
range: [1,19] units: 1  
unique values: 19 missing .: 0/35,734  
examples: 5 20  
9 34  
13 4  
16 18

-----  
firstwave Resps. first survey wave  
-----

type: numeric (byte)  
range: [1,12] units: 1  
unique values: 2 missing .: 0/35,734  
tabulation: Freq. Value  
27,716 1  
8,018 12

-----  
gender Gender  
-----

type: numeric (byte)  
label: gender\_en  
range: [1,2] units: 1  
unique values: 2 missing .: 0/35,734  
tabulation: Freq. Numeric Label  
18,422 1 male  
17,312 2 female

-----  
agegr Age  
-----

type: numeric (byte)  
label: agegr\_en  
range: [1,5] units: 1  
unique values: 5 missing .: 0/35,734  
tabulation: Freq. Numeric Label  
6,708 1 18 to 29 years

5,272	2	30 to 39 years
7,050	3	40 to 49 years
8,606	4	50 to 59 years
8,098	5	60 to 79 years

-----  
lregion Language region  
-----

```

type: numeric (byte)
label: lregion_en

range: [1,3]          units: 1
unique values: 3      missing .: 0/35,734

tabulation: Freq.   Numeric   Label
            23,251     1   German
            7,340     2   French
            5,143     3   Italian

```

-----  
urbrural Place of residence  
-----

```

type: numeric (byte)
label: urbrural_en

range: [1,2]          units: 1
unique values: 2      missing .: 0/35,734

tabulation: Freq.   Numeric   Label
            28,906     1   Urban
            6,828     2   Rural

```

-----  
edugr Completed education  
-----

```

type: numeric (byte)
label: edugr_en

range: [1,3]          units: 1
unique values: 3      missing .: 11/35,734

tabulation: Freq.   Numeric   Label
            1,674     1   Compulsory schooling
            23,471     2   Secondary degree II
            10,578     3   Tertiary degree
             11         .

```

-----  
hhincomegr Household income  
-----

```

type: numeric (byte)
label: hhincomegr_en

range: [1,4]          units: 1
unique values: 4      missing .: 0/35,734

tabulation: Freq.   Numeric   Label
            8,203     1   < 5'000 Fr.
            16,264     2   5'000-9'999 Fr.
            7,151     3   10'000+ Fr.
            4,116     4   NA

```

-----  
livalone Living alone  
-----

```

type: numeric (byte)
label: livalone_en

range: [1,2]          units: 1
unique values: 2      missing .: 0/35,734

tabulation: Freq.   Numeric   Label
            7,777     1   living alone
            27,957     2   not living alone

```

-----  
migration Migration state  
-----



-----  
workpop Working population (incl. unemployed)  
-----

type: numeric (byte)  
label: workpop\_en  
  
range: [1,2] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 1 missing .\*: 190/35,734

tabulation:	Freq.	Numeric	Label
	9,707	1	not working population
	25,837	2	working population
	190	.e	no clear assignment possible, because reason for this not-working-episode not asked

-----  
selfempl Salaried vs. self-employed  
-----

type: numeric (byte)  
label: selfempl\_en  
  
range: [1,2] units: 1  
unique values: 2 missing .: 1,405/35,734  
unique mv codes: 3 missing .\*: 10,359/35,734

tabulation:	Freq.	Numeric	Label
	21,964	1	salaried
	2,006	2	self-employed
	1,405	.	
	8	.a	
	10,351	.c	

-----  
branchegr Line of business  
-----

type: numeric (byte)  
label: branchegr\_en  
  
range: [1,8] units: 1  
unique values: 8 missing .: 8,752/35,734

tabulation:	Freq.	Numeric	Label
	3,087	1	Industry/Production
	1,680	2	Construction
	2,732	3	Logistics, Trade
	3,933	4	Finance, IT, Com., F&E
	1,406	5	Hospitality, Culture, Sports
	5,622	6	Education, public admin.
	4,180	7	Health and social
	4,342	8	Other
	8,752	.	

-----  
homeofficegr Homeoffice (at the moment)  
-----

type: numeric (byte)  
label: homeofficegr\_en  
  
range: [1,2] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 2 missing .\*: 10,771/35,734

tabulation:	Freq.	Numeric	Label
	14,229	1	no homeoffice
	10,734	2	Homeoffice (at least partly)
	8	.a	
	10,763	.c	

-----  
rooms Living space: No. of rooms  
-----

type: numeric (byte)  
  
range: [1,8] units: 1  
unique values: 8 missing .: 2,084/35,734

```

tabulation: Freq. Value
            818 1
            2,476 2
            7,333 3
           10,010 4
            7,480 5
            3,093 6
            1,589 7
             851 8
            2,084 .

```

```
-----
persroom                                     Housing space: rooms per person (1/2 up to 12 years)
-----
```

```

type: numeric (float)
range: [.08333334,8]          units: 1.000e-09
unique values: 88             missing .: 2,084/35,734

mean: 2.08726
std. dev: 1.00128

percentiles:      10%      25%      50%      75%      90%
                  1        1.4      2        2.5      3

```

```
-----
persroom_cat                               "Housing space:" "rooms/person"
-----
```

```

type: numeric (byte)
label: persroom_cat_en

range: [1,3]                units: 1
unique values: 3             missing .: 2,084/35,734

tabulation: Freq.  Numeric  Label
            1,248      1      less than 1
            13,987     2      less than 2
            18,415     3      2 or more
            2,084      .

```

```
-----
wb2_good                                    Good quality of life
-----
```

```

type: numeric (byte)

range: [0,1]                units: 1
unique values: 2             missing .: 0/35,734
unique mv codes: 1           missing .*: 3/35,734

tabulation: Freq. Value
            5,032 0
           30,699 1
              3 .a

```

```
-----
wb2_bad                                    Low quality of life
-----
```

```

type: numeric (byte)

range: [0,1]                units: 1
unique values: 2             missing .: 0/35,734
unique mv codes: 1           missing .*: 3/35,734

tabulation: Freq. Value
           34,831 0
              900 1
              3 .a

```

```
-----
msl_often                                   Often felt stressed
-----
```

```

type: numeric (byte)

range: [0,1]                units: 1
unique values: 2             missing .: 0/35,734
unique mv codes: 1           missing .*: 9/35,734

tabulation: Freq. Value
           31,761 0

```

3,964 1  
9 .a

-----  
ms2\_ind\_medhigh Elevated distress (MHI-5)  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 76/35,734  
tabulation: Freq. Value  
26,700 0  
8,958 1  
76 .

-----  
ms2\_ind\_high Strongly elevated distress (MHI-5)  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 76/35,734  
tabulation: Freq. Value  
32,803 0  
2,855 1  
76 .

-----  
ms3\_anx\_red Anxiety disorders  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 17,703/35,734  
tabulation: Freq. Value  
17,556 0  
475 1  
17,703 .

-----  
ms3\_depr\_red Depressive disorders  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 17,704/35,734  
tabulation: Freq. Value  
17,590 0  
440 1  
17,704 .

-----  
ph1\_good Good subjective health  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 1 missing .\*: 7/35,734  
tabulation: Freq. Value  
4,850 0  
30,877 1  
7 .a

-----  
ph2\_ind\_strong Serious somatic health problems  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 831/35,734  
tabulation: Freq. Value

26,154 0  
8,749 1  
831 .

-----  
ph2\_1\_yes Back or low back pain  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 1 missing .\*: 37/35,734  
tabulation: Freq. Value  
21,519 0  
14,178 1  
37 .a

-----  
ph2\_2\_yes Lack of energy  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 1 missing .\*: 40/35,734  
tabulation: Freq. Value  
20,214 0  
15,480 1  
40 .a

-----  
ph2\_3\_yes Pain, pressure in abdomen  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 1 missing .\*: 44/35,734  
tabulation: Freq. Value  
29,027 0  
6,663 1  
44 .a

-----  
ph2\_4\_yes Diarrhea, constipation  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 1 missing .\*: 38/35,734  
tabulation: Freq. Value  
28,009 0  
7,687 1  
38 .a

-----  
ph2\_5\_yes Sleeping problems  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 1 missing .\*: 39/35,734  
tabulation: Freq. Value  
19,745 0  
15,950 1  
39 .a

-----  
ph2\_6\_yes Headache or facial pain  
-----

type: numeric (byte)



range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 1 missing .\*: 39/35,734

tabulation: Freq. Value  
24,803 0  
10,892 1  
39 .a

-----  
ph2\_7\_yes Heart palpitation, extrasystole  
-----

type: numeric (byte)

range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 1 missing .\*: 38/35,734

tabulation: Freq. Value  
32,286 0  
3,410 1  
38 .a

-----  
ph2\_8\_yes Chest pain or pressure  
-----

type: numeric (byte)

range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 1 missing .\*: 41/35,734

tabulation: Freq. Value  
32,597 0  
3,096 1  
41 .a

-----  
ph2\_9\_yes Fever  
-----

type: numeric (byte)

range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 1 missing .\*: 48/35,734

tabulation: Freq. Value  
34,943 0  
743 1  
48 .a

-----  
ph2\_10\_yes Pain in shoulders, neck, arms  
-----

type: numeric (byte)

range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 1 missing .\*: 41/35,734

tabulation: Freq. Value  
22,173 0  
13,520 1  
41 .a

-----  
ph2\_11\_yes Cough  
-----

type: numeric (byte)

range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 1 missing .\*: 46/35,734

tabulation: Freq. Value  
30,163 0  
5,525 1  
46 .a

-----  
ph2\_12\_yes Respiratory problems  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 1 missing .\*: 46/35,734  
  
tabulation: Freq. Value  
32,651 0  
3,037 1  
46 .a

-----  
ss3\_often Often feeling lonely  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 1 missing .\*: 7/35,734  
  
tabulation: Freq. Value  
32,828 0  
2,899 1  
7 .a

-----  
hb3\_11\_yes Never left home (7 days)  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 2 missing .\*: 2,031/35,734  
  
tabulation: Freq. Value  
33,347 0  
356 1  
5 .a  
2,026 .h

-----  
eh1\_friends Meetings with friends (7 days)  
-----

type: numeric (byte)  
label: eh1\_1, but 36 nonmissing values are not labeled  
range: [0,100] units: 1  
unique values: 36 missing .: 0/35,734  
unique mv codes: 3 missing .\*: 13,910/35,734  
  
examples: 1  
2  
7  
.d filter: not 65+

-----  
eh1\_neighbours Meetings with neighbours (7 days)  
-----

type: numeric (byte)  
label: eh1\_2, but 36 nonmissing values are not labeled  
range: [0,100] units: 1  
unique values: 36 missing .: 0/35,734  
unique mv codes: 3 missing .\*: 13,925/35,734  
  
examples: 0  
1  
7  
.d filter: not 65+

-----  
eh1\_relatives Meetings with relatives (7 days)  
-----

type: numeric (byte)

range: [0,100] units: 1  
unique values: 32 missing .: 13,917/35,734  
  
mean: 1.63863  
std. dev: 2.5927  
  
percentiles: 10% 25% 50% 75% 90%  
0 0 1 2 4

-----  
ehl\_total\_zero No meetings with close ones (7 days)  
-----

type: numeric (byte)  
  
range: [0,1] units: 1  
unique values: 2 missing .: 13,933/35,734  
  
tabulation: Freq. Value  
20,155 0  
1,646 1  
13,933 .

-----  
ehl\_friends\_65plus 65+: Meetings with friends (7 days)  
-----

type: numeric (byte)  
label: ehl\_1, but 27 nonmissing values are not labeled  
  
range: [0,100] units: 1  
unique values: 27 missing .: 0/35,734  
unique mv codes: 4 missing .\*: 29,978/35,734  
  
examples: .k  
.k  
.k  
.k

-----  
ehl\_neighbours\_65plus 65+: Meetings with neighbours (7 days)  
-----

type: numeric (byte)  
label: ehl\_2, but 30 nonmissing values are not labeled  
  
range: [0,100] units: 1  
unique values: 30 missing .: 0/35,734  
unique mv codes: 4 missing .\*: 29,980/35,734  
  
examples: .k  
.k  
.k  
.k

-----  
ehl\_relatives\_65plus 65+: Meetings with relatives (7 days)  
-----

type: numeric (byte)  
  
range: [0,100] units: 1  
unique values: 26 missing .: 321/35,734  
unique mv codes: 2 missing .\*: 29,661/35,734  
  
mean: 2.09857  
std. dev: 2.82237  
  
percentiles: 10% 25% 50% 75% 90%  
0 0 1 3 5

-----  
ehl\_total\_zero\_65plus 65+: No meetings with close ones (7 days)  
-----

type: numeric (byte)  
  
range: [0,1] units: 1  
unique values: 2 missing .: 322/35,734  
unique mv codes: 2 missing .\*: 29,661/35,734  
  
tabulation: Freq. Value  
5,482 0

269 1  
322 .  
29,661 .k

-----  
ss2\_happy

Happy with partnership  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 4,981/35,734  
unique mv codes: 3 missing .\*: 5,187/35,734  
tabulation: Freq. Value  
3,338 0  
22,228 1  
4,981 .  
35 .a  
5,152 .c

-----  
ss2\_unhappy

Unhappy with partnership  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 4,981/35,734  
unique mv codes: 3 missing .\*: 5,187/35,734  
tabulation: Freq. Value  
24,797 0  
769 1  
4,981 .  
35 .a  
5,152 .c

-----  
ssl\_satisfied

Satisfied with co-living in household  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 38/35,734  
unique mv codes: 3 missing .\*: 7,835/35,734  
tabulation: Freq. Value  
3,604 0  
24,257 1  
38 .  
37 .a  
7,798 .c

-----  
ssl\_dissatisfied

Dissatisfied with co-living  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 38/35,734  
unique mv codes: 3 missing .\*: 7,835/35,734  
tabulation: Freq. Value  
27,259 0  
602 1  
38 .  
37 .a  
7,798 .c

-----  
hb7\_insufficient

Insufficient physical activity  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 1 missing .\*: 23/35,734  
tabulation: Freq. Value  
11,698 0

24,013 1  
23 .a

-----  
hb7\_none Physical inactivity  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 1 missing .\*: 23/35,734  
tabulation: Freq. Value  
30,140 0  
5,571 1  
23 .a

-----  
hb3\_6\_yes Went to sports training  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 1 missing .\*: 30/35,734  
tabulation: Freq. Value  
23,240 0  
12,464 1  
30 .a

-----  
hb9\_2\_yes Daily smoking  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 2/35,734  
unique mv codes: 2 missing .\*: 16,194/35,734  
tabulation: Freq. Value  
16,281 0  
3,257 1  
2 .  
16,194 .h

-----  
hb10\_daily Daily alcohol consumption  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 2 missing .\*: 16,200/35,734  
tabulation: Freq. Value  
17,384 0  
2,150 1  
6 .a  
16,194 .h

-----  
bag1\_2\_freq Several times daily console gaming  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 2 missing .\*: 10,009/35,734  
tabulation: Freq. Value  
21,997 0  
3,728 1  
12 .a  
9,997 .h

-----  
bag1\_3\_freq Several times a week online-gambling  
-----

```

type: numeric (byte)

range: [0,1]          units: 1
unique values: 2      missing .: 0/35,734
unique mv codes: 2    missing .*: 10,006/35,734

tabulation: Freq. Value
            25,183 0
             545 1
              9 .a
            9,997 .h

```

-----  
bag3\_1\_freq Frequently sleeping pills/sedatives  
-----

```

type: numeric (byte)

range: [0,1]          units: 1
unique values: 2      missing .: 0/35,734
unique mv codes: 2    missing .*: 8,511/35,734

tabulation: Freq. Value
            26,201 0
             1,022 1
              6 .a
            8,505 .h

```

-----  
hb8\_2\_mostly Kept distance to others  
-----

```

type: numeric (byte)

range: [0,1]          units: 1
unique values: 2      missing .: 0/35,734
unique mv codes: 2    missing .*: 2,050/35,734

tabulation: Freq. Value
            4,465 0
            29,219 1
              24 .a
            2,026 .h

```

-----  
hb8\_3\_mostly Wore face mask  
-----

```

type: numeric (byte)

range: [0,1]          units: 1
unique values: 2      missing .: 0/35,734
unique mv codes: 2    missing .*: 2,044/35,734

tabulation: Freq. Value
            11,321 0
            22,369 1
              18 .a
            2,026 .h

```

-----  
hb8\_4\_mostly Abstained from domestic visits  
-----

```

type: numeric (byte)

range: [0,1]          units: 1
unique values: 2      missing .: 0/35,734
unique mv codes: 2    missing .*: 2,050/35,734

tabulation: Freq. Value
            15,420 0
            18,264 1
              24 .a
            2,026 .h

```

-----  
hb8\_5\_mostly Avoided public transport  
-----

```

type: numeric (byte)

range: [0,1]          units: 1

```

unique values: 2 missing .: 0/35,734  
unique mv codes: 2 missing .\*: 2,049/35,734

tabulation: Freq. Value  
10,075 0  
23,610 1  
23 .a  
2,026 .h

-----  
hb8\_7\_mostly Stayed at home  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 2 missing .\*: 2,049/35,734

tabulation: Freq. Value  
16,393 0  
17,292 1  
23 .a  
2,026 .h

-----  
hb8\_8\_mostly Cancelled meetings with elderly  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 2 missing .\*: 2,067/35,734

tabulation: Freq. Value  
16,125 0  
17,542 1  
41 .a  
2,026 .h

-----  
hb8\_9\_mostly Washed hands with soap  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 2 missing .\*: 5,124/35,734

tabulation: Freq. Value  
2,339 0  
28,271 1  
21 .a  
5,103 .h

-----  
hsl\_1\_anyuse Use: Any health service (7 days)  
-----

type: numeric (float)  
range: [0,1] units: .1  
unique values: 3 missing .: 0/35,734  
unique mv codes: 1 missing .\*: 9/35,734

tabulation: Freq. Value  
28,011 0  
316 .5  
7,398 1  
9 .a

-----  
hsl\_2\_7d Use: Hospital  
-----

type: numeric (float)  
range: [0,1] units: .1  
unique values: 3 missing .: 1/35,734  
unique mv codes: 2 missing .\*: 8/35,734

tabulation: Freq. Value

34,915 0  
38 .5  
772 1  
1 .  
8 .a

-----  
hsl\_3\_7d

Use: General Practitioner  
-----

type: numeric (float)  
range: [0,1] units: .1  
unique values: 3 missing .: 1/35,734  
unique mv codes: 2 missing .\*: 8/35,734

tabulation: Freq. Value  
33,363 0  
118 .5  
2,244 1  
1 .  
8 .a

-----  
hsl\_4\_7d

Use: Gynecologist  
-----

type: numeric (float)  
range: [0,1] units: .1  
unique values: 3 missing .: 1/35,734  
unique mv codes: 2 missing .\*: 8/35,734

tabulation: Freq. Value  
35,222 0  
18 .5  
485 1  
1 .  
8 .a

-----  
hsl\_5\_7d

Use: Psychologist/ Psychiatrist  
-----

type: numeric (float)  
range: [0,1] units: .1  
unique values: 3 missing .: 1/35,734  
unique mv codes: 2 missing .\*: 8/35,734

tabulation: Freq. Value  
35,025 0  
27 .5  
673 1  
1 .  
8 .a

-----  
hsl\_6\_7d

Use: Ophthalmologist  
-----

type: numeric (float)  
range: [0,1] units: .1  
unique values: 3 missing .: 1/35,734  
unique mv codes: 2 missing .\*: 8/35,734

tabulation: Freq. Value  
35,288 0  
9 .5  
428 1  
1 .  
8 .a

-----  
hsl\_7\_7d

Use: Dentist  
-----

type: numeric (float)  
range: [0,1] units: .1  
unique values: 3 missing .: 1/35,734  
unique mv codes: 2 missing .\*: 8/35,734



tabulation: Freq. Value  
34,568 0  
30 .5  
1,127 1  
1 .  
8 .a

-----  
hsl\_8\_7d

Use: Physiotherapist/ Rehab  
-----

type: numeric (float)

range: [0,1] units: .1  
unique values: 3 missing .: 1/35,734  
unique mv codes: 2 missing .\*: 8/35,734

tabulation: Freq. Value  
33,787 0  
47 .5  
1,891 1  
1 .  
8 .a

-----  
hsl\_9\_7d

Use: Other  
-----

type: numeric (float)

range: [0,1] units: .1  
unique values: 3 missing .: 1/35,734  
unique mv codes: 2 missing .\*: 8/35,734

tabulation: Freq. Value  
34,602 0  
90 .5  
1,033 1  
1 .  
8 .a

-----  
hsl\_10\_7d

Use: Dermatologist/ ENT/ Rheuma  
-----

type: numeric (byte)

range: [0,1] units: 1  
unique values: 2 missing .: 2,026/35,734  
unique mv codes: 2 missing .\*: 8/35,734

tabulation: Freq. Value  
33,315 0  
385 1  
2,026 .  
8 .a

-----  
hsl\_11\_7d

Use: Alternative medicine  
-----

type: numeric (byte)

range: [0,1] units: 1  
unique values: 2 missing .: 2,026/35,734  
unique mv codes: 2 missing .\*: 8/35,734

tabulation: Freq. Value  
32,944 0  
756 1  
2,026 .  
8 .a

-----  
hs2\_1\_anonuse

Non-use: Any health service (7 days)  
-----

type: numeric (float)

range: [0,1] units: .1  
unique values: 3 missing .: 0/35,734

tabulation: Freq. Value  
34,288 0

429 .5  
1,017 1

-----  
hs2\_2\_7d Non-use: Hospital  
-----

type: numeric (float)  
range: [0,1] units: .1  
unique values: 3 missing .: 0/35,734  
tabulation: Freq. Value  
35,519 0  
59 .5  
156 1

-----  
hs2\_3\_7d Non-use: General Practitioner  
-----

type: numeric (float)  
range: [0,1] units: .1  
unique values: 3 missing .: 0/35,734  
tabulation: Freq. Value  
35,470 0  
62 .5  
202 1

-----  
hs2\_4\_7d Non-use: Gynecologist  
-----

type: numeric (float)  
range: [0,1] units: .1  
unique values: 3 missing .: 0/35,734  
tabulation: Freq. Value  
35,621 0  
37 .5  
76 1

-----  
hs2\_5\_7d Non-use: Psychologist/ Psychiatrist  
-----

type: numeric (float)  
range: [0,1] units: .1  
unique values: 3 missing .: 0/35,734  
tabulation: Freq. Value  
35,638 0  
27 .5  
69 1

-----  
hs2\_6\_7d Non-use: Ophthalmologist  
-----

type: numeric (float)  
range: [0,1] units: .1  
unique values: 3 missing .: 0/35,734  
tabulation: Freq. Value  
35,619 0  
39 .5  
76 1

-----  
hs2\_7\_7d Non-use: Dentist  
-----

type: numeric (float)  
range: [0,1] units: .1  
unique values: 3 missing .: 0/35,734  
tabulation: Freq. Value  
35,333 0

142 .5  
259 1

-----  
hs2\_8\_7d Non-use: Physiotherapist/ Rehab  
-----

type: numeric (float)  
range: [0,1] units: .1  
unique values: 3 missing .: 0/35,734  
tabulation: Freq. Value  
35,448 0  
86 .5  
200 1

-----  
hs2\_9\_7d Non-use: Other  
-----

type: numeric (float)  
range: [0,1] units: .1  
unique values: 3 missing .: 0/35,734  
tabulation: Freq. Value  
35,513 0  
87 .5  
134 1

-----  
hs2\_10\_7d Non-use: Dermatologist/ ENT/ Rheuma  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 2,026/35,734  
tabulation: Freq. Value  
33,648 0  
60 1  
2,026 .

-----  
hs2\_11\_7d Non-use: Alternative medicine  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 2,026/35,734  
tabulation: Freq. Value  
33,607 0  
101 1  
2,026 .

-----  
hs1\_use\_total Use: Number of health services per 100 persons (7 days)  
-----

type: numeric (int)  
range: [0,600] units: 10  
unique values: 9 missing .: 9/35,734  
tabulation: Freq. Value  
27,701 0  
288 50  
6,056 100  
5 150  
1,328 200  
281 300  
56 400  
8 500  
2 600  
9 .

-----  
hs2\_nonuse\_total Non-use: Number of health services per 100 persons (7 days)  
-----

```

type: numeric (int)
range: [0,500] units: 10
unique values: 10 missing .: 0/35,734

mean: 4.48452
std. dev: 24.3942

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0        0

```

-----  
wc2\_always Always homeoffice  
-----

```

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 0/35,734
unique mv codes: 2 missing .*: 10,771/35,734

tabulation: Freq. Value
20,742 0
4,221 1
8 .a
10,763 .c

```

-----  
wtlost\_pandemic Working time lost due to pandemic  
-----

```

type: numeric (float)
range: [0,42] units: 1.000e-10
unique values: 520 missing .: 813/35,734
unique mv codes: 5 missing .*: 13,048/35,734

mean: .07413
std. dev: .454731

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0      .263158

```

-----  
wtlost\_illness Working time lost due to illness  
-----

```

type: numeric (float)
range: [0,42] units: 1.000e-09
unique values: 338 missing .: 813/35,734
unique mv codes: 5 missing .*: 13,048/35,734

mean: .029302
std. dev: .426388

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0        0

```

-----  
plost\_pandemic Work productivity lost due to pandemic  
-----

```

type: numeric (float)
range: [0,42] units: 1.000e-09
unique values: 879 missing .: 1,547/35,734
unique mv codes: 5 missing .*: 13,048/35,734

mean: .234695
std. dev: .49282

percentiles:      10%      25%      50%      75%      90%
                  0        0        .1      .4      .7

```

-----  
plost\_illness Work productivity lost due to illness  
-----

```

type: numeric (float)
range: [0,35] units: 1.000e-09
unique values: 464 missing .: 6,385/35,734
unique mv codes: 5 missing .*: 10,447/35,734

```

mean: .093706  
std. dev: .348198  
percentiles: 10% 25% 50% 75% 90%  
0 0 0 .1 .3

-----  
wcl\_rather Fear of losing job  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing.: 0/35,734  
unique mv codes: 2 missing.\*: 10,766/35,734

tabulation: Freq. Value  
22,997 0  
1,971 1  
3 .a  
10,763 .c

-----  
lc3\_satisfied Satisfied with financial situation  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing.: 0/35,734  
unique mv codes: 2 missing.\*: 25,418/35,734

tabulation: Freq. Value  
1,997 0  
8,319 1  
1 .a  
25,417 .h

-----  
lc3\_dissatisfied Not satisfied with financial situation  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing.: 0/35,734  
unique mv codes: 2 missing.\*: 25,418/35,734

tabulation: Freq. Value  
9,047 0  
1,269 1  
1 .a  
25,417 .h

-----  
lc4\_difficult Not getting along well with household income  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing.: 0/35,734  
unique mv codes: 2 missing.\*: 25,420/35,734

tabulation: Freq. Value  
9,280 0  
1,034 1  
3 .a  
25,417 .h

-----  
lc1\_worried Worried about personal future  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing.: 0/35,734  
unique mv codes: 2 missing.\*: 16,196/35,734

tabulation: Freq. Value  
17,497 0  
2,041 1

2 .a  
16,194 .h

lc2\_worried Worried about future in Switzerland

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 2 missing .\*: 16,203/35,734

tabulation: Freq. Value  
15,261 0  
4,270 1  
9 .a  
16,194 .h

st1\_high High general trust

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 2 missing .\*: 23,888/35,734

tabulation: Freq. Value  
5,373 0  
6,473 1  
3 .a  
23,885 .h

st3\_high High perceived helpfulness

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 2 missing .\*: 23,888/35,734

tabulation: Freq. Value  
5,636 0  
6,210 1  
3 .a  
23,885 .h

st2\_high High perceived fairness

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 2 missing .\*: 23,891/35,734

tabulation: Freq. Value  
4,870 0  
6,973 1  
6 .a  
23,885 .h

mu3\_2\_high Strong trust in public broadcasting

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 3 missing .\*: 21,999/35,734

tabulation: Freq. Value  
5,565 0  
8,170 1  
11 .a  
3,333 .e  
18,655 .h

-----  
mu3\_7\_high Strong trust in government  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 3 missing .\*: 22,004/35,734  
tabulation: Freq. Value  
4,478 0  
9,252 1  
16 .a  
3,333 .e  
18,655 .h

-----  
mu3\_9\_high Strong trust in science  
-----

type: numeric (byte)  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 3 missing .\*: 22,014/35,734  
tabulation: Freq. Value  
4,901 0  
8,819 1  
26 .a  
3,333 .e  
18,655 .h

-----  
va1 Already vaccinated  
-----

type: numeric (byte)  
label: va1  
range: [1,2] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 3 missing .\*: 32,227/35,734  
tabulation: Freq. Numeric Label  
2,073 1 Ja, ich wurde geimpft.  
1,434 2 Nein, ich wurde bis jetzt noch  
nicht geimpft.  
4 .a no answer  
2,452 .g  
29,771 .h not asked in this wave

-----  
va4 Place of vaccination  
-----

type: numeric (byte)  
label: va4  
range: [1,6] units: 1  
unique values: 6 missing .: 1/35,734  
unique mv codes: 4 missing .\*: 33,660/35,734  
tabulation: Freq. Numeric Label  
1,013 1 Impfzentrum  
702 2 Arztpraxis  
59 3 Apotheke  
199 4 Spital  
33 5 Pflegeheim  
67 6 Anderes, und zwar  
1 .  
1,434 .c filter: not vaccinated  
2,452 .g  
29,774 .h not asked in this wave

-----  
va5 Vaccination scheduled  
-----

type: numeric (byte)  
label: va5  
range: [1,5] units: 1

unique values: 5 missing .: 1/35,734  
unique mv codes: 4 missing .\*: 34,299/35,734

tabulation:	Freq.	Numeric	Label
	180	1	Ja
	100	2	Nein, es war kein Termin für mich verfügbar.
	51	3	Nein, ich bin dazu noch nicht berechtigt.
	913	4	Nein, ich möchte mich aktuell nicht impfen lassen.
	190	5	Nein, aus anderen Gründen, und zwar
	1	.	
	2,073	.c	filter: already vaccinated
	2,452	.g	
	29,774	.h	not asked in this wave

-----  
va6 Vaccination planned soon  
-----

type: numeric (byte)  
label: va6

range: [1,2] units: 1  
unique values: 2 missing .: 1/35,734  
unique mv codes: 6 missing .\*: 35,392/35,734

tabulation:	Freq.	Numeric	Label
	186	1	Ja
	155	2	Nein
	1	.	
	2,073	.c	filter: already vaccinated
	180	.d	filter: already scheduled
	913	.e	filter: not willing to vax (presently)
	2,452	.g	
	29,774	.h	not asked in this wave

-----  
va7\_1 Reason for no vax: had covid-infection  
-----

type: numeric (byte)  
label: va7\_1

range: [0,1] units: 1  
unique values: 2 missing .: 1/35,734  
unique mv codes: 7 missing .\*: 34,669/35,734

tabulation:	Freq.	Numeric	Label
	916	0	not quoted
	148	1	quoted
	1	.	
	4	.a	no answer
	2,073	.c	filter: already vaccinated
	180	.d	filter: already scheduled
	186	.e	filter: planning to vax
	2,452	.g	
	29,774	.h	not asked in this wave

-----  
va7\_2 Reason for no vax: questions effectivity  
-----

type: numeric (byte)  
label: va7\_2

range: [0,1] units: 1  
unique values: 2 missing .: 1/35,734  
unique mv codes: 7 missing .\*: 34,669/35,734

tabulation:	Freq.	Numeric	Label
	669	0	not quoted
	395	1	quoted
	1	.	
	4	.a	no answer
	2,073	.c	filter: already vaccinated
	180	.d	filter: already scheduled
	186	.e	filter: planning to vax
	2,452	.g	
	29,774	.h	not asked in this wave



-----  
va7\_3

Reason for no vax: fears side effects  
-----

type: numeric (byte)  
label: va7\_3

range: [0,1] units: 1  
unique values: 2 missing .: 1/35,734  
unique mv codes: 7 missing .\*: 34,669/35,734

tabulation:	Freq.	Numeric	Label
	484	0	not quoted
	580	1	quoted
	1	.	
	4	.a	no answer
	2,073	.c	filter: already vaccinated
	180	.d	filter: already scheduled
	186	.e	filter: planning to vax
	2,452	.g	
	29,774	.h	not asked in this wave

-----  
va7\_4

Reason for no vax: covid not dangerous for me  
-----

type: numeric (byte)  
label: va7\_4

range: [0,1] units: 1  
unique values: 2 missing .: 1/35,734  
unique mv codes: 7 missing .\*: 34,669/35,734

tabulation:	Freq.	Numeric	Label
	823	0	not quoted
	241	1	quoted
	1	.	
	4	.a	no answer
	2,073	.c	filter: already vaccinated
	180	.d	filter: already scheduled
	186	.e	filter: planning to vax
	2,452	.g	
	29,774	.h	not asked in this wave

-----  
va7\_5

Reason for no vax: prefers natural/traditional remedies  
-----

type: numeric (byte)  
label: va7\_5

range: [0,1] units: 1  
unique values: 2 missing .: 1/35,734  
unique mv codes: 7 missing .\*: 34,669/35,734

tabulation:	Freq.	Numeric	Label
	781	0	not quoted
	283	1	quoted
	1	.	
	4	.a	no answer
	2,073	.c	filter: already vaccinated
	180	.d	filter: already scheduled
	186	.e	filter: planning to vax
	2,452	.g	
	29,774	.h	not asked in this wave

-----  
va7\_6

Reason for no vax: medical reasons  
-----

type: numeric (byte)  
label: va7\_6

range: [0,1] units: 1  
unique values: 2 missing .: 1/35,734  
unique mv codes: 7 missing .\*: 34,669/35,734

tabulation:	Freq.	Numeric	Label
	1,018	0	not quoted
	46	1	quoted
	1	.	
	4	.a	no answer
	2,073	.c	filter: already vaccinated
	180	.d	filter: already scheduled

186 .e filter: planning to vax  
2,452 .g  
29,774 .h not asked in this wave

-----  
va7\_7

Reason for no vax: Other  
-----

type: numeric (byte)  
label: va7\_7

range: [0,1] units: 1  
unique values: 2 missing .: 1/35,734  
unique mv codes: 7 missing .\*: 34,669/35,734

tabulation: Freq. Numeric Label  
796 0 not quoted  
268 1 quoted  
1 .  
4 .a no answer  
2,073 .c filter: already vaccinated  
180 .d filter: already scheduled  
186 .e filter: planning to vax  
2,452 .g  
29,774 .h not asked in this wave

-----  
va8

Intention to vax later this year  
-----

type: numeric (byte)  
label: va8

range: [1,5] units: 1  
unique values: 5 missing .: 1/35,734  
unique mv codes: 6 missing .\*: 34,665/35,734

tabulation: Freq. Numeric Label  
386 1 Nein, ganz bestimmt nicht  
315 2 Nein, eher nicht  
132 3 Ja, eher schon  
16 4 Ja, ganz sicher  
219 5 Weiss nicht  
1 .  
2,073 .c filter: already vaccinated  
180 .d filter: already scheduled  
186 .e filter: planning to vax  
2,452 .g  
29,774 .h not asked in this wave

-----  
appl

COVID-App: use  
-----

type: numeric (byte)  
label: appl, but 1 nonmissing value is not labeled

range: [1,5] units: 1  
unique values: 5 missing .: 0/35,734  
unique mv codes: 1 missing .\*: 11,643/35,734

tabulation: Freq. Numeric Label  
9,758 1 Ja, ständig  
1,824 2 Ja, aber manchmal schalte ich  
Bluetooth aus, um die Funktion  
der SwissCovid App  
667 3 Nein, aber ich plane Sie zu  
verwenden  
10,262 4 Nein  
1,580 5  
11,643 .h not asked in this wave

-----  
app2

COVID-App: reason for non-use (single choice)  
-----

type: numeric (byte)  
label: app2

range: [1,5] units: 1  
unique values: 5 missing .: 0/35,734  
unique mv codes: 3 missing .\*: 23,237/35,734

tabulation: Freq. Numeric Label

292	1	Ich kenne die App nicht
5,168	2	Ich denke nicht, dass die App für mich nützlich ist
2,011	3	Ich kann die App nicht installieren (z.B. wegen technischer Probleme, weil ich k
2,376	4	Ich fürchte um meine Privatsphäre und den Datenschutz
2,650	5	Andere Gründe:
12	.a	no answer
11,582	.c	filter: using app
11,643	.h	not asked in this wave

-----  
app3a  
-----

COVID-App: warning (single choice)  
-----

```

type: numeric (byte)
label: app3a, but 1 nonmissing value is not labeled

range: [1,4]                units: 1
unique values: 4            missing .: 0/35,734
unique mv codes: 2         missing .*: 32,936/35,734

tabulation: Freq.  Numeric  Label
2,744      1      Nein, ich hatte bisher keine
           1      Warnung
           35     2      Ja, ich habe die empfohlene
           10     3      Infoline SwissCovid angerufen
           9      4      Ja, aber ich habe keine weiteren
           3,245  .c     filter: not using app
29,691     .h     not asked in this wave

```

-----  
app3b\_1  
-----

COVID-App warning (checkboxes): No  
-----

```

type: numeric (byte)
label: app3b_1

range: [0,1]                units: 1
unique values: 2            missing .: 0/35,734
unique mv codes: 2         missing .*: 26,950/35,734

tabulation: Freq.  Numeric  Label
570         0      not quoted
8,214       1      quoted
9,264       .c     filter: not using app
17,686      .h     not asked in this wave

```

-----  
app3b\_2  
-----

COVID-App warning (checkboxes): Yes, called Infoline  
-----

```

type: numeric (byte)
label: app3b_2

range: [0,1]                units: 1
unique values: 2            missing .: 0/35,734
unique mv codes: 2         missing .*: 26,950/35,734

tabulation: Freq.  Numeric  Label
8,440       0      not quoted
344         1      quoted
9,264       .c     filter: not using app
17,686      .h     not asked in this wave

```

-----  
app3b\_5  
-----

COVID-App warning (checkboxes): Yes, tested for Covid  
-----

```

type: numeric (byte)
label: app3b_5

range: [0,1]                units: 1
unique values: 2            missing .: 0/35,734
unique mv codes: 2         missing .*: 26,950/35,734

tabulation: Freq.  Numeric  Label
8,541       0      not quoted
243         1      quoted
9,264       .c     filter: not using app

```

17,686 .h not asked in this wave

-----  
app3b\_3 COVID-App warning (checkboxes): Yes, other measures  
-----

type: numeric (byte)  
label: app3b\_3

range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 2 missing .\*: 26,950/35,734

tabulation:	Freq.	Numeric	Label
	8,719	0	not quoted
	65	1	quoted
	9,264	.c	filter: not using app
	17,686	.h	not asked in this wave

-----  
app3b\_4 COVID-App warning (checkboxes): Yes, but no measures taken  
-----

type: numeric (byte)  
label: app3b\_4

range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 2 missing .\*: 26,950/35,734

tabulation:	Freq.	Numeric	Label
	8,721	0	not quoted
	63	1	quoted
	9,264	.c	filter: not using app
	17,686	.h	not asked in this wave

-----  
app3b\_6 COVID-App warning (checkboxes): Yes, filled in SwissCovid form  
-----

type: numeric (byte)  
label: app3b\_6

range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 2 missing .\*: 33,958/35,734

tabulation:	Freq.	Numeric	Label
	1,767	0	not quoted
	9	1	quoted
	2,092	.c	filter: not using app
	31,866	.h	not asked in this wave

-----  
app4 COVID-App: who informed first  
-----

type: numeric (byte)  
label: app4

range: [1,4] units: 1  
unique values: 4 missing .: 0/35,734  
unique mv codes: 2 missing .\*: 35,712/35,734

tabulation:	Freq.	Numeric	Label
	12	1	von der SwissCovid-App
	3	2	von einem infizierten Verwandten oder Freund
	3	3	von einem Kontaktverfolger (z.B. einem Kantonsarzt)
	4	4	von jemand anderem, und zwar:
	3,846	.c	filter: no warning
	31,866	.h	not asked in this wave

-----  
hcl\_1 Corona test (last 4 weeks)  
-----

type: numeric (byte)  
label: hcl\_1

range: [1,2] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 1 missing .\*: 14,683/35,734

tabulation:	Freq.	Numeric	Label
	2,560	1	Ja
	18,491	2	Nein
	14,683	.h	not asked in this wave

-----  
 hc1\_2

Corona test: result  
 -----

type: numeric (byte)  
 label: hc1\_2, but 1 nonmissing value is not labeled

range: [1,3] units: 1  
 unique values: 3 missing .: 0/35,734  
 unique mv codes: 3 missing .\*: 33,175/35,734

tabulation:	Freq.	Numeric	Label
	207	1	positiv, d.h. es lag eine Infektion vor
	2,313	2	negativ, d.h. es lag keine Infektion vor
	39	3	
	1	.a	no answer
	18,491	.c	filter: no test
	14,683	.h	not asked in this wave

-----  
 hc2

Quarantine (last 4 weeks)  
 -----

type: numeric (byte)  
 label: hc2

range: [1,2] units: 1  
 unique values: 2 missing .: 0/35,734  
 unique mv codes: 1 missing .\*: 14,683/35,734

tabulation:	Freq.	Numeric	Label
	760	1	Ja
	20,291	2	Nein
	14,683	.h	not asked in this wave

-----  
 hc4\_1

Quarantine reason: Corona-Symptome  
 -----

type: numeric (byte)  
 label: hc4\_1

range: [0,1] units: 1  
 unique values: 2 missing .: 0/35,734  
 unique mv codes: 3 missing .\*: 34,976/35,734

tabulation:	Freq.	Numeric	Label
	539	0	not quoted
	219	1	quoted
	2	.a	no answer
	20,291	.c	filter: no quarantine
	14,683	.h	not asked in this wave

-----  
 hc4\_2

Quarantine reason: Positives Testresultat  
 -----

type: numeric (byte)  
 label: hc4\_2

range: [0,1] units: 1  
 unique values: 2 missing .: 0/35,734  
 unique mv codes: 3 missing .\*: 34,976/35,734

tabulation:	Freq.	Numeric	Label
	569	0	not quoted
	189	1	quoted
	2	.a	no answer
	20,291	.c	filter: no quarantine
	14,683	.h	not asked in this wave

-----  
 hc4\_3

Quarantine reason: Haushaltsmitglied positiv  
 -----

type: numeric (byte)

label: hc4\_3  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 3 missing .\*: 34,976/35,734

tabulation:	Freq.	Numeric	Label
	576	0	not quoted
	182	1	quoted
	2	.a	no answer
	20,291	.c	filter: no quarantine
	14,683	.h	not asked in this wave

-----  
hc4\_4 Quarantine reason: Kontakt mit positiv getesteter Person  
-----

type: numeric (byte)  
label: hc4\_4  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 3 missing .\*: 34,976/35,734

tabulation:	Freq.	Numeric	Label
	502	0	not quoted
	256	1	quoted
	2	.a	no answer
	20,291	.c	filter: no quarantine
	14,683	.h	not asked in this wave

-----  
hc4\_5 Quarantine reason: Rückkehr aus Risikogebiet  
-----

type: numeric (byte)  
label: hc4\_5  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 3 missing .\*: 34,976/35,734

tabulation:	Freq.	Numeric	Label
	730	0	not quoted
	28	1	quoted
	2	.a	no answer
	20,291	.c	filter: no quarantine
	14,683	.h	not asked in this wave

-----  
hc4\_6 Quarantine reason: Anderes  
-----

type: numeric (byte)  
label: hc4\_6  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 3 missing .\*: 34,976/35,734

tabulation:	Freq.	Numeric	Label
	648	0	not quoted
	110	1	quoted
	2	.a	no answer
	20,291	.c	filter: no quarantine
	14,683	.h	not asked in this wave

-----  
hc5\_1 Quarantine initiator: Health authorities  
-----

type: numeric (byte)  
label: hc5\_1  
range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 3 missing .\*: 34,978/35,734

tabulation:	Freq.	Numeric	Label
	391	0	not quoted
	365	1	quoted
	4	.a	no answer
	20,291	.c	filter: no quarantine
	14,683	.h	not asked in this wave

-----  
hc5\_2 Quarantine initiator: Arzt  
-----

type: numeric (byte)  
label: hc5\_2

range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 3 missing .\*: 34,978/35,734

tabulation:	Freq.	Numeric	Label
	623	0	not quoted
	133	1	quoted
	4	.a	no answer
	20,291	.c	filter: no quarantine
	14,683	.h	not asked in this wave

-----  
hc5\_3 Quarantine initiator: Arbeitgeber  
-----

type: numeric (byte)  
label: hc5\_3

range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 3 missing .\*: 34,978/35,734

tabulation:	Freq.	Numeric	Label
	686	0	not quoted
	70	1	quoted
	4	.a	no answer
	20,291	.c	filter: no quarantine
	14,683	.h	not asked in this wave

-----  
hc5\_4 Quarantine initiator: Ich selbst  
-----

type: numeric (byte)  
label: hc5\_4

range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 3 missing .\*: 34,978/35,734

tabulation:	Freq.	Numeric	Label
	449	0	not quoted
	307	1	quoted
	4	.a	no answer
	20,291	.c	filter: no quarantine
	14,683	.h	not asked in this wave

-----  
hc5\_5 Quarantine initiator: Andere  
-----

type: numeric (byte)  
label: hc5\_5

range: [0,1] units: 1  
unique values: 2 missing .: 0/35,734  
unique mv codes: 3 missing .\*: 34,978/35,734

tabulation:	Freq.	Numeric	Label
	681	0	not quoted
	75	1	quoted
	4	.a	no answer
	20,291	.c	filter: no quarantine
	14,683	.h	not asked in this wave

-----  
mu3\_1 Trust: Print  
-----

type: numeric (byte)  
label: mu3\_1

range: [1,5] units: 1  
unique values: 5 missing .: 0/35,734  
unique mv codes: 3 missing .\*: 22,019/35,734

```
tabulation:  Freq.  Numeric  Label
              984      1  Sehr wenig
              1,174    2  Wenig
              5,379    3  Mittelmässig
              5,374    4  Stark
              804      5  Sehr Stark
              31       .a  no answer
              3,333    .e  not asked (samplesplit)
              18,655   .h  not asked in this wave
```

-----  
mu3\_2

Trust: SRF-Medien  
-----

```
      type: numeric (byte)
      label: mu3_2

      range: [1,5]                units: 1
unique values: 5                 missing .: 0/35,734
unique mv codes: 3               missing .*: 21,999/35,734
```

```
tabulation:  Freq.  Numeric  Label
              818      1  Sehr wenig
              829      2  Wenig
              3,918    3  Mittelmässig
              6,571    4  Stark
              1,599    5  Sehr Stark
              11       .a  no answer
              3,333    .e  not asked (samplesplit)
              18,655   .h  not asked in this wave
```

-----  
mu3\_3

Trust: private radio/TV  
-----

```
      type: numeric (byte)
      label: mu3_3

      range: [1,5]                units: 1
unique values: 5                 missing .: 0/35,734
unique mv codes: 3               missing .*: 22,035/35,734
```

```
tabulation:  Freq.  Numeric  Label
              1,291    1  Sehr wenig
              2,213    2  Wenig
              6,532    3  Mittelmässig
              3,295    4  Stark
              368      5  Sehr Stark
              47       .a  no answer
              3,333    .e  not asked (samplesplit)
              18,655   .h  not asked in this wave
```

-----  
mu3\_4

Trust: Online News Sites  
-----

```
      type: numeric (byte)
      label: mu3_4

      range: [1,5]                units: 1
unique values: 5                 missing .: 0/35,734
unique mv codes: 3               missing .*: 22,029/35,734
```

```
tabulation:  Freq.  Numeric  Label
              1,862    1  Sehr wenig
              2,971    2  Wenig
              6,253    3  Mittelmässig
              2,347    4  Stark
              272      5  Sehr Stark
              41       .a  no answer
              3,333    .e  not asked (samplesplit)
              18,655   .h  not asked in this wave
```

-----  
mu3\_5

Trust: Foreign media  
-----

```
      type: numeric (byte)
      label: mu3_5

      range: [1,5]                units: 1
unique values: 5                 missing .: 0/35,734
unique mv codes: 3               missing .*: 22,055/35,734
```



```

tabulation: Freq. Numeric Label
2,412      1 Sehr wenig
3,758      2 Wenig
5,814      3 Mittelmässig
1,518      4 Stark
177        5 Sehr Stark
67         .a no answer
3,333      .e not asked (samplesplit)
18,655     .h not asked in this wave

```

-----  
mu3\_6

Trust: alternative Online Media  
-----

```

type: numeric (byte)
label: mu3_6

range: [1,5]          units: 1
unique values: 5      missing .: 0/35,734
unique mv codes: 3    missing .*: 22,055/35,734

```

```

tabulation: Freq. Numeric Label
5,092      1 Sehr wenig
4,717      2 Wenig
3,345      3 Mittelmässig
442        4 Stark
83         5 Sehr Stark
67         .a no answer
3,333      .e not asked (samplesplit)
18,655     .h not asked in this wave

```

-----  
mu3\_7

Trust: Swiss government (e.g. BAG)  
-----

```

type: numeric (byte)
label: mu3_7

range: [1,5]          units: 1
unique values: 5      missing .: 0/35,734
unique mv codes: 3    missing .*: 22,004/35,734

```

```

tabulation: Freq. Numeric Label
724        1 Sehr wenig
789        2 Wenig
2,965      3 Mittelmässig
5,762      4 Stark
3,490      5 Sehr Stark
16         .a no answer
3,333      .e not asked (samplesplit)
18,655     .h not asked in this wave

```

-----  
mu3\_8

Trust: Foreign governments  
-----

```

type: numeric (byte)
label: mu3_8

range: [1,5]          units: 1
unique values: 5      missing .: 0/35,734
unique mv codes: 3    missing .*: 31,233/35,734

```

```

tabulation: Freq. Numeric Label
628        1 Sehr wenig
827        2 Wenig
1,959      3 Mittelmässig
919        4 Stark
168        5 Sehr Stark
22         .a no answer
3,333      .e not asked (samplesplit)
27,878     .h not asked in this wave

```

-----  
mu3\_9

Trust: Science  
-----

```

type: numeric (byte)
label: mu3_9

range: [1,5]          units: 1
unique values: 5      missing .: 0/35,734
unique mv codes: 3    missing .*: 22,014/35,734

```

tabulation:	Freq.	Numeric	Label
	518	1	Sehr wenig
	778	2	Wenig
	3,605	3	Mittelmässig
	5,745	4	Stark
	3,074	5	Sehr Stark
	26	.a	no answer
	3,333	.e	not asked (samplesplit)
	18,655	.h	not asked in this wave

-----  
mul\_1 Media use (days last week): Print  
-----

type: numeric (byte)  
label: mul\_1

range: [1,4] units: 1  
unique values: 4 missing .: 0/35,734  
unique mv codes: 3 missing .\*: 31,219/35,734

tabulation:	Freq.	Numeric	Label
	1,996	1	nie
	892	2	an 1 bis 2 Tagen
	451	3	an 3 bis 6 Tagen
	1,176	4	taglich
	8	.a	no answer
	3,333	.e	not asked (samplesplit)
	27,878	.h	not asked in this wave

-----  
mul\_2 Media use (days last week): SRF-Medien  
-----

type: numeric (byte)  
label: mul\_2

range: [1,4] units: 1  
unique values: 4 missing .: 0/35,734  
unique mv codes: 3 missing .\*: 31,215/35,734

tabulation:	Freq.	Numeric	Label
	606	1	nie
	967	2	an 1 bis 2 Tagen
	912	3	an 3 bis 6 Tagen
	2,034	4	taglich
	4	.a	no answer
	3,333	.e	not asked (samplesplit)
	27,878	.h	not asked in this wave

-----  
mul\_3 Media use (days last week): private radio/TV  
-----

type: numeric (byte)  
label: mul\_3

range: [1,4] units: 1  
unique values: 4 missing .: 0/35,734  
unique mv codes: 3 missing .\*: 31,219/35,734

tabulation:	Freq.	Numeric	Label
	1,695	1	nie
	989	2	an 1 bis 2 Tagen
	687	3	an 3 bis 6 Tagen
	1,144	4	taglich
	8	.a	no answer
	3,333	.e	not asked (samplesplit)
	27,878	.h	not asked in this wave

-----  
mul\_4 Media use (days last week): Online News Sites  
-----

type: numeric (byte)  
label: mul\_4

range: [1,4] units: 1  
unique values: 4 missing .: 0/35,734  
unique mv codes: 3 missing .\*: 31,219/35,734

tabulation:	Freq.	Numeric	Label
	1,122	1	nie
	873	2	an 1 bis 2 Tagen

```

          700          3 an 3 bis 6 Tagen
    1,820          4  täglich
          8          .a no answer
    3,333          .e not asked (samplesplit)
    27,878          .h not asked in this wave

```

-----  
mul\_5

Media use (days last week): Foreign media  
-----

```

    type: numeric (byte)
    label: mul_5

    range: [1,4]          units: 1
    unique values: 4      missing .: 0/35,734
    unique mv codes: 3    missing .*: 31,220/35,734

```

```

    tabulation: Freq.  Numeric  Label
                2,570      1  nie
                996       2  an 1 bis 2 Tagen
                436       3  an 3 bis 6 Tagen
                512       4  täglich
                 9       .a  no answer
                3,333     .e  not asked (samplesplit)
                27,878    .h  not asked in this wave

```

-----  
mul\_6

Media use (days last week): alternative Online Media  
-----

```

    type: numeric (byte)
    label: mul_6

    range: [1,4]          units: 1
    unique values: 4      missing .: 0/35,734
    unique mv codes: 3    missing .*: 31,222/35,734

```

```

    tabulation: Freq.  Numeric  Label
                2,791      1  nie
                853       2  an 1 bis 2 Tagen
                402       3  an 3 bis 6 Tagen
                466       4  täglich
                 11       .a  no answer
                3,333     .e  not asked (samplesplit)
                27,878    .h  not asked in this wave

```

-----  
calib\_weight

Calibration weight  
-----

```

    type: numeric (int)

    range: [628,10010]    units: 1
    unique values: 2,606  missing .: 0/35,734

    mean: 3772.03
    std. dev: 1489.13

    percentiles:          10%      25%      50%      75%      90%
                        1285      2957      3849      4680      5200

```