Appendix: Country specific variables Switzerland

GENDER, ALCOHOL, AND CULTURE: AN INTERNATIONAL STUDY (GENACIS) **EXPANDED CORE QUESTIONNAIRE:**

DEMOGRAPHICS:

3.	What is the highest grade or year of school you have completed?		SEDU
	No formal schooling	1	
	8th grade or less	2	
	Some high school	3	
	High school diploma or G.E.D	4	
	Some college or 2 year degree	5	
	Bachelor's degree	6	
	Graduate or professional school	7	

vers

no response

sedu_01a = tsode27: Did you finished a school or an app still in compulsory school	1
yes: finished after compulsory school	2
no: not finished after compulsory school	3
not completed compulsory school	4
no response	99
sedu_01b = tsode28: What kind of school did you finishe	ed first after the compulsory school
training on the job	1
apprenticeship, full-time trade school	2
professional diploma	3
junior high school diploma	4
secondary school diploma (high school)	5
primary school teacher certificate	6
commercial college	7
home economics school	8
no response	99
sedu_01c = tsode29: How many years has your apprentic	ceshin last?
less than 1 year	1
1 year	2
2 years	3
· · · ·	4
3 years	<i>E</i>
3 years 4 years	3
	<u>5</u>

99

• sedu_01e = tsode31a: What kind of apprenticeship or school did you finished? (multiple response: max. 3 answer in dataset)

training on the job	1
apprenticeship, full-time trade school	2
professional diploma	3
junior high school diploma	4
secondary school diploma (high school)	5
primary school teacher certificate	6
commercial college (1 or 2 years)	7
home economics school	8
foreman, federal professional exam	9
higher professional training (technical college)	10
higher professional school (e.g. commercial college)	11
university (diploma, licentiate)	12
no response	99

- sedu_01f = tsode31b: see sedu_01e
- sedu_01g = tsode31c: see sedu_01e
- sedu_01h = tsode32:Are you presently in an apprenticeship or education?

yes	1
no	2
no response	99

6.A.	6.A. What is your marital status? (Are you married, living with a partner in a marriage-like relationship, widowed, divorced, separated, or have you never been married?) SMST		
	Married	1	
	Living with a partner/ common-law marriage	2	
	Widowed	3	
	Divorced	4	
	Married but separated	5	
	Never married	6	(SKIP to Q. 7)

version variables used to construct smst_01:

• smst_01a = tsode03: What is your marital status?

unmarried	1
married	2
widowed	3
divorced	4
separated	5
no response	99

• smst_01b = tsode18a/i =1: In which kind of family relationship is person X standing to you? **Remark**: only the 9 oldest persons living in the household were taken into account

husband/wife or male/female partner	1
father or mother	2
son or daughter	3
brother or sister	4
father-in-law or mother-in-law	5
uncle or aunt or partner's uncle or aunt	6
brother-in-law or sister-in-law	7
grandfather or grandmother	8
grandson or granddaughter	9
son-in-law or daughter-in-law, partner of the child	10
foster child, stepchild	11
foster father or foster mother / stepfather or stepmother	12
else related	13
apartment-sharing-partner	14
not related	15
no response	99

- $smst_01c = see smst_01b (tsode18b/j)$
- smst_01d = see smst_01b (tsode18c/k)
- smst_01e = see smst_01b (tsode18d/l)
- smst_01f = see smst_01b (tsode18e/m)
- $smst_01g = see smst_01b (tsode18f/n)$
- $smst_01h = see smst_01b (tsode18g/o)$
- smst_01i = see smst_01b (tsode18h/p)

12.	How many people are living in your household, including yourself, your spouse or partner, and any other family members living with you?	SNPH
	people	

version variables used to construct snph_01:

- snph_01a = nbkids: an indicator created by the Swiss Federal Statistic Office: number of children under the age of 15 living in the household
- snph_01b = tkont03: an indicator created by the Swiss Federal Statistic Office: number of persons over the age of 14 living in the household

13.	Who do you live with? CIRCLE ALL THAT APPLY	SPLW
	Spouse/partner/ common-law spouse	1
	Your or your spouse's/partner's underage children	2
	Your or your spouse's/partner's adult children	3
	Your or your spouse's/partner's parents	4
	Other relatives	5
	Others	6

version variables used to construct splwa01 to splwh01:

- splw_01a = alter_p2: Age of the person
 open question
 no response
 99
- $splw_01b = see splw_01a (alter_p3)$
- $splw_01c = see splw_01a (alter_p4)$
- splw_01d = see splw_01a (alter_p5)
- splw_01e = see splw_01a (alter_p6)
- splw_01f = see splw_01a (alter_p7)
- splw_01g see splw_01a (alter_p8)
- splw_01h see splw_01a (alter_p9
- splw_01i splw_01q = see smst_01b till smst_01i: In which kind of family relationship is person X standing to you?

Remark: only the 9 oldest persons living in the household were taken into account

Remark: children at the age of 18 or older are coded as adult children

husband/wife or male/female partner	1
father or mother	2
son or daughter	3
brother or sister	4
father-in-law or mother-in-law	5
uncle or aunt or partner's uncle or aunt	6
brother-in-law or sister-in-law	7
grandfather or grandmother	8
grandson or granddaughter	9
son-in-law or daughter-in-law, partner of the child	10
foster child, stepchild	11
foster father or foster mother / stepfather or stepmother	12
else related	13
apartment-sharing-partner	14
not related	15
no response	99

•	$splw_01q = see snph_01$: Number of persons living in the household
	people

14.	Have you ever had any children, including adopted or stepchildren?		SKID
	Yes No	1 2	

version variables used to construct smst_01:

• skid_01a - skid_01h = see smst_01b till smst_01i (tsode18=3/9/11): In which kind of family relationship is person X standing to you?

Remark: only the 9 oldest persons living in the household were taken into account

Remark: takes only kids into account, who are still living at home

husband/wife or male/female partner	1
father or mother	2
son or daughter	3
brother or sister	4
father-in-law or mother-in-law	5
uncle or aunt or partner's uncle or aunt	6
brother-in-law or sister-in-law	7
grandfather or grandmother	8
grandson or granddaughter	9
son-in-law or daughter-in-law, partner of the child	10
foster child, stepchild	11
foster father or foster mother / stepfather or stepmother	12
else related	13
apartment-sharing-partner	14
not related	15
no response	99

16.A. How many children live with you, including adopted, stepchildren, your partner's children, or grandchildren?	SNKH
child/children	

version variables used to construct snkh_01:

- snkh_01a = see snph_01a: an indicator created by the Swiss Federal Statistic Office: number of children under the age of 15 living in the household
- snkh_01b snkh_01i = see splw_01a till splw_01h: age of the person open question
 no response

• snkh_01j - snkh_01q = see smst_01b till smst_01i (tsode18=3/9/11): In which kind of family relationship is person X standing to you?

Remark: only the 9 oldest persons living in the household were taken into account **Remark**: number of children who are living in the household and who are 15 years or older

husband/wife or male/female partner	1
father or mother	2
son or daughter	3
brother or sister	4
father-in-law or mother-in-law	5
uncle or aunt or partner's uncle or aunt	6
brother-in-law or sister-in-law	7
grandfather or grandmother	8
grandson or granddaughter	9
son-in-law or daughter-in-law, partner of the child	10
foster child, stepchild	11
foster father or foster mother / stepfather or stepmother	12
else related	13
apartment-sharing-partner	14
not related	15
no response	99

16.B. How many are under the age of 18?	SSKH
_ child/children	

version variables used to construct sskh_01:

- sskh_01a sskh_01h = see splw_01a till splw_01h: age of the person open question
 no response
- $sskh_01i sskh_01p = see smst_01b till smst_01i (tsode18=3/9/11)$: In which kind of family relationship is person X standing to you?

Remark: only the 9 oldest persons living in the household were taken into account **Remark**: number of children, who are living in the household and who are under the age of 18 and alter less equal 18

husband/wife or male/female partner	1
father or mother	2
son or daughter	3
brother or sister	4
father-in-law or mother-in-law	5
uncle or aunt or partner's uncle or aunt	6
brother-in-law or sister-in-law	7
grandfather or grandmother	8
grandson or granddaughter	9
son-in-law or daughter-in-law, partner of the child	10
foster child, stepchild	11
foster father or foster mother / stepfather or stepmother	12
else related	13
apartment-sharing-partner	14
not related	15
no response	99

WORK EXPERIENCES

18. D	Oo you have a management position?	WMAP
Y Y	Yes, at the top level Yes, at the medium level Yes, at the low level No	4 3 2 1

version variables used to construct wpos_01:

•	wmap_01a = tarsi10: Are you? or Have you been?	
	employed as an apprentice (with an apprenticeship contract)	1
	employed, e.g. as an employee, labourer, trainee	2
	employed in middle or lower management, e.g. office manage supervisor, branch manager, department head, workshop	3
	manager, overseer	
	foreman, building trade foreman employed as director, head clerk, head official	4
	no response	99

• wmap_01b = tarsi11: How many employers do you have? or How many employers have you had?

number of employers	
900 employers or more	997
no response/ don't know	999

wmap_01c = tarsi14: Are you...?
employed (full-time, and part-time)
self-employed
doing an apprenticeship
employed sometimes
no response
99

• wmap_01c = see wpoc_01: What kind of job have you got? **OR** What kind of job was your last one?

open question	
no response	99

19.A. What is your present daily occupation/employment status?	WPOS
Working for pay	8 (GO TO Q. 20)
Involuntarily unemployed	7 (SKIP TO Q. 19B)
Student	6 (SKIP TO Q. 26)
Retired	5 (SKIP TO Q. 26)
Not working due to illness	4 (SKIP TO Q. 19C)
Parental or pregnancy leave	3 (SKIP TO Q. 26)
Homemaker	2 (SKIP TO Q. 26)
Voluntarily unemployed for other reasons	1 (SKIP TO Q. 26)

version variables used to construct wpos_01:

wpos_01a = tarsi15: Per contract, how many hours do you work per week?
 open question
 no response

•	wpos_01b = tarsi17: how many percent of a fulltime job does your job include? (three digits,
	answers over 100% are not allowed)

open question no response 99

• wpos_01c = tarsi36: What is your main occupation? Is it...

1
2
3
4
5
99

• wpos_01d = tarsi29a: Are you...

	yes	no	no response
housewife or houseman	1	2	99
in apprenticeship	1	2	99
drawing a pension	1	2	99
chronic diseased, pension	1	2	99
unemployed	1	2	99
recruit	1	2	99

- wpos_01e = see wpos_01e (tarsi29b)
- wpos_01f = see wpos_01e (tarsi29c)
- wpos_01g = see wpos_01e (tarsi29d)
- wpos_01h = see wpos_01e (tarsi29e)
- wpos_01i = see wpos_01e (tarsi29f)
- wpos_01j = see wmap_01c: Are you...?
 employed (full-time, and part-time)
 self-employed
 doing an apprenticeship
 employed sometimes
 4

19.B. How long have you been involuntarily unemployed?	WDUE
_ MONTHS (SKIP TO Q. 26)	

version variables used to construct wdue_01:

no response

	wdue_01a = tarsi32a: Since when are you unemployed, disr	regard short breaks? (months)
	months	
	no response/ don't know	999
•	wdue_01b = see wdue_01a (tarsi32b): years	
	months	
	no response/ don't know	999

wdue_01c = date of interview ££

19.C. How long have you been not working due to illness?	WDIL
MONTHS (SKIP TO Q. 26)	
 version variables used to construct wdil_01: wdil_01a = tarsi30: Are you unemployed due to health problems? 	1
no no response	2 99
 wdil_01b = tarsi32a: Since when are you unemployed, disregard short bull months no response/ don't know 	oreaks? (months)
 wdil_01c = see wdil_01b (tarsi32b): (years) _ months no response/ don't know 	999
• wdil_01d = date of interview ££	
21. Are you self-employed or are you employed by others?	WEST
Self-employed Employed by others	1 2

version variables used to construct west_01:

• west_01a = tarsi13: Do you work for money at the moment – even if it is only one hour per week – equal if you are employed, self-employed or apprentice?

yes	1
no	2
no response	99

west_01b = see wpos_01a: Are you...?
 employed (full-time, and part-time) 1
 self-employed 2
 in apprenticeship 3
 occasionally working 4
 no response 99

22.A. What are your present working hours in your current job(s)?	WPWH
61 hours or more a week	6
41 - 60 hours/week	5
31 - 40 hours/week	4
21 - 30 hours/week	3
11 – 20 hours/week	2
1 – 10 hours/week	1

version variables used to construct wpwh_01:

wpwh_01a = tarsi16: Per contract, how many hours do you work per week?
 open question
 no response

•	wpwh_01b = see west_01a: Do you work for money at the momen		only one hour
	per week – equal if you are employed, self-employed or apprentice	1	
	yes no	2	
	no response	99	
22.B	Are you working one job or more than one job?		WJOB
	More than one job	2	
	One job	1	
version	variables used to construct wjob_01:		
•	wjob_01a = tarsi02: Have you got another job on the side?		
	yes	1	
	no	2	
	no response	99	
•	wjob_01b = see west_01a: Do you work for money at the moment per week – equal if you are employed, self-employed or apprentice	?	only one Hour
	yes	2	
	no		
	no response	99	
23.	Do you usually work:		WUWT
	Day time	4	
	Evenings	3	
	Night time	2	
	Shift work	1	
version	variables used to construct wuwt_01:		
•	wuwt_01a = tarsi06: Do you usually work during the night (0 till 5	pm)?	
	yes	1	
	no	2	
	no response	99	
•	wuwt_01b = tarsi08: Do you usually work on a rotating shift?		
	yes	1	
	no	2	
	no response	99	
•	wuwt_01c = tarsi07: Do you usually work at the weekends (Saturd	av afternoon a	nd Sunday)?
•	yes	1	ind Sunday).
	no	2	
	no response	99	
			_
•	wuwt_01d = see west_01a: Do you work for money at the moment		only one hour
	per week – equal if you are employed, self-employed or apprentice		
	yes	1	
	10	2	
	no response	99	

27.	How much of the total household income, from all sources, do you yourself provide?		WROI
	All of it	5	
	More than half	4	
	About half	3	
	Less than half	2	
	None	1	
	REFUSED	0	

version variables used to construct wroi_01:

• wroi_01a = see west_01a: Do you work for money at the moment – even if it is only one hour per week – equal if you are employed, self-employed or apprentice?

yes	1
no	2
no response	99

• wroi_01b = tsode42: Could you tell us your approximate personal income? (after deducting social security and pension fees).

open question	
no response/don't know	99'999

• wroi_01c = see whhi_01 (tsode40): Could you tell us the approximate total income for your household? (the sum of all incomes of all household members after deducting social security and pension fees).

open question	
don't know	99'998
no response	99'999

SOCIAL NETWORKS

FAMILIAL AND OTHER DRINKING CONTEXTS

DRINKING CONSEQUENCES

44. How often during the last 12 months have you			СВЕН		
	Daily or almost daily	Weekly	Monthly	Less than monthly	Never
a. drunk enough to feel the effects of the alcohol—for example, your speech was slurred and/or you had trouble walking steadily?	4	3	2	1	0
b. had a headache and/or felt nauseated as a result of your drinking?	4	3	2	1	0
c. taken a drink to get over any of the bad aftereffects of drinking?	4	3	2	1	0
d. felt sick or found yourself shaking when you cut down or stopped drinking?	4	3	2	1	0
e. found that you were not able to stop drinking once you had started?	4	3	2	1	0
f. failed to do what was normally expected from you because of drinking?	4	3	2	1	0
g. needed a first drink in the morning to get yourself going after a heavy drinking session?	4	3	2	1	0
h. had a feeling of guilt or remorse after drinking?	4	3	2	1	0
i. been unable to remember what happened the night before because you had been drinking?	4	3	2	1	0

version variables used to construct cbehe01:

• cbehe01a = talko09: How often in the last year have you had the impression that you can't stop drinking once you have started?

never	1
less than once in a month	2
each month	3
each week	4
every day or nearly every day	5
no response	99

•	cbehe01b = see dfuo_01a: How often do you usually drink alcoholic beverages, as beer, wine
	liqueur/appetizer or spirits? In total do you drink such beverages several times a day or how
	often?

three times or more a day	1
twice a day (with the meals)	2
once a day	3
several times a week	4
once or twice a week	5
less than once a week	6
never, abstinent	7
no response	99

• cbehe01c = see dfuo_01b: Have you ever drunk alcohol?

yes	1
no	2
no response	99

version variables used to construct cbehf01:

• cbehf01a = talko10: How often in the last year have you failed to do what was normally expected from you because of drinking?

never	1
less than once in a month	2
each month	3
each week	4
every day or nearly every day	5
no response	99

• cbehf01b = see dfuo_01a: How often do you usually drink alcoholic beverages, as beer, wine, liqueur/appetizer or spirits? In total do you drink such beverages several times a day or how often?

three times or more a day	1
twice a day (with the meals)	2
once a day	3
several times a week	4
once or twice a week	5
less than once a week	6
never, abstinent	7
no response	99

• cbehf01c = see dfuo_01b: Have you ever drunk alcohol?

yes	1
no	2
no response	99

version variables used to construct cbehg01:

• cbehg01a = talko11: How often in the last year have you needed a drink in the morning to get yourself into going after a heavy drinking session?

never	1
less than once in a month	2
each month	3
each week	4
every day or nearly every day	5
no response	99

• cbehg01b = see dfuo_01a: How often do you usually drink alcoholic beverages, as beer, wine, liqueur/appetizer or spirits? In total do you drink such beverages several times a day or how often?

three times or more a day	1
twice a day (with the meals)	2
once a day	3
several times a week	4
once or twice a week	5
less than once a week	6
never, abstinent	7
no response	99

• cbehg01c = see dfuo_01b: Have you ever drunk alcohol?

yes	1
no	2
no response	99

version variables used to construct cbehh01:

• cbehh01a = talko13: How often in the last year have you had a feeling of guilt or remorse because of your alcohol consumption?

never	1
less than once in a month	2
each month	3
each week	4
every day or nearly every day	5
no response	99

• cbehh01b = see dfuo_01a: How often do you usually drink alcoholic beverages, as beer, wine, liqueur/appetizer or spirits? In total do you drink such beverages several times a day or how often?

three times or more a day	1
twice a day (with the meals)	2
once a day	3
several times a week	4
once or twice a week	5
less than once a week	6
never, abstinent	7
no response	99

• cbehh01c = see dfuo_01b: Have you ever drunk alcohol?

yes	1
no	2
no response	99

version variables used to construct cbhi01:

• cbehi01a = talko12: How often in the last year have you been unable to remember what happens the night before because you had been drinking?

never	1
less than once in a month	2
each month	3
each week	4
every day or nearly every day	5
no response	99

• cbehi01b = see dfuo_01a: How often do you usually drink alcoholic beverages, as beer, wine, liqueur/appetizer or spirits? In total do you drink such beverages several times a day or how often?

three times or more a day	1
twice a day (with the meals)	2
once a day	3
several times a week	4
once or twice a week	5
less than once a week	6
never, abstinent	7
no response	99

• cbehi01c = see dfuo_01b: Have you ever drunk alcohol?

yes	1
no	2
no response	99

45.	Have you or someone else been injured as a result of your drinking?		CINJ
	Yes, during the last year Yes, but not in the last year Never	4 2 0	

version variables used to construct cinj_01:

• cinj_01a = see dfuo_01b: Have you ever drunk alcohol?

yes	1
no	2
no response	99

• cinj_01b = see cheff01a: Have you or someone else been injured in relation to your alcohol consumption?

no	1
yes, but not in the last year	2
yes, in the last year	3
no response	99

46.	Has a relative or friend or a doctor or other health worker, be about your drinking or suggested you cut down?	en concerned	CRED
	Yes, during the last year Yes, but not in the last year Never	4 2 0	

version variables used to construct cred_01:

• cred_01a = talko06: Has a relative, a friend or a doctor, been concerned about your drinking or suggested you to cut down?

no	1
yes, but not in the last year	2
yes, in the last year	3
no response	99

• cred_01b = see dfuo_01b: Have you ever drunk alcohol?

yes	1
no	2
no response	99

ASK 48.A. – **48.C.** ONLY OF CURRENT ABSTAINERS (NEVER DRANK IN THE LAST 12 MONTHS).

48.A. Did you ever have a drink of any beverage containing alcohol?

CAVE

Yes No 1 (ASK Q. 48B) 2 (SKIP TO Q. 49)

version variables used to construct cave_01:

• cave_01a = see dfuo_01a: How often do you usually drink alcoholic beverages, as beer, wine, liqueur/appetizer or spirits? In total do you drink such beverages several times a day or how often?

three times or more a day	7
twice a day (with the meals)	6
once a day	5
several times a week	4
once or twice a week	3
less than once a week	2
never, abstinent	1
no response	99

• cave_01b = see dfuo_01b: Have you ever drunk alcohol?

yes	1
no	2
no response	99

INTIMATE RELATIONS AND SEXUALITY

VIOLENCE / VICTIMIZATION

HEALTH AND LIFESTYLE

91.	In the last 12 months , have you sought medical or other profes help related to your physical health?	sional	НМНР
	YES NO	1 2	

version variables used to construct hmhp_01:

• hmhp_01a = tinan13: Have you a personal family doctor, i.e. a doctor to whom you can go with most of your health problems?

	yes	<u> </u>
no 2	no	2

1	
7	
2	
en did you go to see your	doctor?
00	
98	
99	
en did you go to see you	personal
00	
98	
99	
en did you go to see anot	her doctor, e.g
00	
98	
99	
en did you go to see a gy	naecologist
00	
98	
99	
en did you go to see anot	her specialist,
00	
98	
99	
garettes a day?	HSCD
1	
2	
	98 99 en did you go to see your 00 98 99 en did you go to see anot 00 98 99 en did you go to see a gyr 00 98 99 en did you go to see a gyr 00 98 99 en did you go to see anot 00 98 99 en did you go to see anot 200 98 99 en did you go to see anot 200 98 99 en did you go to see anot 200 98 99

97.	In the last 12 months, have you used marijuana (pot or hashish)?	НРОТ
	YES	1
	NO	2
	1,0	
version	variables used to construct hscd_01:	
•	hpot_01a = tdrog01: Have you ever used (illegal) drugs in your live, li	ke hashish, cocaine or
	others?	,
	yes	1
	no	<u>1</u> 2
•	hpot_01b = tdrog02: Have you ever used hashish / marijuana?	
•	NO.	1
	no	1
•	hpot_01c = tdrog04: Do you still use hashish / marijuana?	4
	yes	1
	no	
•	hpot_01d = tdrog06: How often have you used hashish / marijuana dur	ring the last 12 months?
	once a week or more	1
	once or three times a month	1 2
	less than once a month	3
	hallucinogens (such as LSD), or party drugs (such as ecstasy)?	HOTD
	YES NO	1 (GO TO Q. 98B) 2 (SKIP TO Q. 99)
	110	2 (SKH 10 Q.))
version	variables used to construct hotd_01:	
•	hotd_01a = tdrog50: Have you ever used other drugs (e.g. heroine, coc	aine, ecstasy) in your live?
	yes	1
	no	2
•	hotd_01b = tdrog09: Have you ever used heroine?	
	yes	1
	no	2
•	hotd_01c = tdrog12: How often have you used heroine during the last	12 months?
	once a week or more	1
	once or three times a month	2
	less than once a month	3
	1 (1 01 1 (1 14))	
•	hotd_01d = tdrog14: Have you ever used cocaine?	1
	yes	1
	no	
•	hotd_01e = tdrog18: How often have you used cocaine during the last	12 months?
	once a week or more	1
		1
	once or three times a month	2

hotd_01f = tdrog20: Have you ever used methadone?	
yes	11
no	2
hotd_01g = tdrog24: How often have you used methadone during once a week or more	4
	2
less than once a month	3
hotd_01h = tdrog51: Have you ever used ecstasy?	1
yes	
no	2
hotd_01i = tdrog55: How often have you used ecstasy during th	e last 12 months?
once a week or more	1
once or three times a month	2
less than once a month	3
hotd_01j = tdrog57: Have you ever used amphetamines?	
yes	1
no	2
once a week or more once or three times a month less than once a month	2 3
hotd_011 = tdrog38: Have you ever used psychotropics (e.g. LS	1
yes	2
no	<u>Z</u>
hotd_01m = tdrog42: How often have you used psychotropics (during the last 12 months?	e.g. LSD, mescaline, psilocybin)
once a week or more	1
once or three times a month	2
less than once a month	3
hotd_01n = tdrog44: Have you ever used other narcotics (e.g. m	1
yes	<u>1</u>
no	<u>Z</u>
hotd_01o = tdrog48: How often have you used other narcotics (last 12 months?	e.g. morphine, codeine) during the
once a week or more	1
once or three times a month	2
less than once a month	3

98.B. In the last 12 months , have you injected any dru	gs, such as heroin or cocaine? HIJD
YES NO	1 2

ve

Remark : only	persons	under 40	vears
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YES NO	1 2
ion variables used to construct hotd_01:	
nark: only persons under 40 years	
• hijd_01a = see hotd_01a: Have you ever used other drugs	(e.g. heroine, cocaine, ecstasy) in v
live?	
yes	1
no	2
hijd_01b = see hotd_01b: Have you ever used heroine?	
Vec	1
no	2
hijd_ $01c$ = see hotd_ $01c$: How often have you used heroin	e during the last 12 months?
once a week or more	
once or three times a month	2
less than once a month	3
hijd_01d = tdrog13: How do you usually consume heroine	?
I shoot it	1
I smoke it	2
I sniff it	3
I take it directly (eating/drinking)	4
hijd_01e: see hotd_01d: Have you ever used cocaine?	
yes	
no	2
hijd_01f: see hotd_01e: How often have you used cocaine	during the last 12 months?
once a week or more	1
once or three times a month	2
less than once a month	3
1"1 01 11 10 11 11	0
hijd_01g = tdrog19: How do you usually consume cocaine	2.
I shoot it	<u> </u>
I smoke it	<u>2</u>
I sniff it	3
I take it directly (eating/drinking)	4
hijd_01h: see hotd_01bf: Have you ever used methadone?	
yes	1
no	2
hijd_01i: see hotd_01g: How often have you used methado	one during the last 12 months?
once a week or more	
once or three times a month	<u>1</u>
less than once a month	3
hijd_01j = tdrog25: How do you usually consume methado	one?

•	hijd_01j = tdrog25: How do you usually consume methadone?	
	I shoot it	1
	I smoke it	2
	I sniff it	3
	I take it directly (eating/drinking)	4

yes	<u> </u>
no	2
hijd_011: see hotd_01o: How often have you used oth	ner narcotics (e.g. morphine, codeine) dur
the last 12 months?	
once a week or more	1
once or three times a month	2
less than once a month	3
hijd_01m = tdrog49: How do you usually consume of I shoot it	ther narcotics (e.g. morphine, codeine)?
I smoke it	2
I sniff it	3
1 SIMII IC	

Additional variables

DEMOGRAPHICS

additional variable to sreg_01:

• add01_01 = kanton: describes the 26 districts of Switzerland

Bern 2 Lucerne 3 Uri 4 Schwyz 5 Obwalden 6 Nidwalden 7 Glarus 8 Zug 9 Fribourg 10 Solothurn 11 Basle Town 12 Basle District 13 Schaffhausen 14 Appenzell Outer Rhodes 15 Appenzell Inner Rhodes 16 St Gall 17 Grisons 18 Argovia 19 Thurgovia 20 Ticino 21 Vaud 22 Valais 23 Neuchâtel 24 Geneva 25 Jura 26	Zürich	1
Lucerne 3 Uri 4 Schwyz 5 Obwalden 6 Nidwalden 7 Glarus 8 Zug 9 Fribourg 10 Solothurn 11 Basle Town 12 Basle District 13 Schaffhausen 14 Appenzell Outer Rhodes 15 Appenzell Inner Rhodes 16 St Gall 17 Grisons 18 Argovia 19 Thurgovia 20 Ticino 21 Vaud 22 Valais 23 Neuchâtel 24 Geneva 25	Bern	
Uri 4 Schwyz 5 Obwalden 6 Nidwalden 7 Glarus 8 Zug 9 Fribourg 10 Solothurn 11 Basle Town 12 Basle District 13 Schaffhausen 14 Appenzell Outer Rhodes 15 Appenzell Inner Rhodes 16 St Gall 17 Grisons 18 Argovia 19 Thurgovia 20 Ticino 21 Vaud 22 Valais 23 Neuchâtel 24 Geneva 25	Lucerne	3
Nidwalden 7 Glarus 8 Zug 9 Fribourg 10 Solothurn 11 Basle Town 12 Basle District 13 Schaffhausen 14 Appenzell Outer Rhodes 15 Appenzell Inner Rhodes 16 St Gall 17 Grisons 18 Argovia 19 Thurgovia 20 Ticino 21 Vaud 22 Valais 23 Neuchâtel 24 Geneva 25		
Nidwalden 7 Glarus 8 Zug 9 Fribourg 10 Solothurn 11 Basle Town 12 Basle District 13 Schaffhausen 14 Appenzell Outer Rhodes 15 Appenzell Inner Rhodes 16 St Gall 17 Grisons 18 Argovia 19 Thurgovia 20 Ticino 21 Vaud 22 Valais 23 Neuchâtel 24 Geneva 25	Schwyz	5
Nidwalden 7 Glarus 8 Zug 9 Fribourg 10 Solothurn 11 Basle Town 12 Basle District 13 Schaffhausen 14 Appenzell Outer Rhodes 15 Appenzell Inner Rhodes 16 St Gall 17 Grisons 18 Argovia 19 Thurgovia 20 Ticino 21 Vaud 22 Valais 23 Neuchâtel 24 Geneva 25	Obwalden	
Zug 9 Fribourg 10 Solothurn 11 Basle Town 12 Basle District 13 Schaffhausen 14 Appenzell Outer Rhodes 15 Appenzell Inner Rhodes 16 St Gall 17 Grisons 18 Argovia 19 Thurgovia 20 Ticino 21 Vaud 22 Valais 23 Neuchâtel 24 Geneva 25		7
Fribourg 10 Solothurn 11 Basle Town 12 Basle District 13 Schaffhausen 14 Appenzell Outer Rhodes 15 Appenzell Inner Rhodes 16 St Gall 17 Grisons 18 Argovia 19 Thurgovia 20 Ticino 21 Vaud 22 Valais 23 Neuchâtel 24 Geneva 25	Glarus	8
Solothurn 11 Basle Town 12 Basle District 13 Schaffhausen 14 Appenzell Outer Rhodes 15 Appenzell Inner Rhodes 16 St Gall 17 Grisons 18 Argovia 19 Thurgovia 20 Ticino 21 Vaud 22 Valais 23 Neuchâtel 24 Geneva 25	Zug	9
Solothurn 11 Basle Town 12 Basle District 13 Schaffhausen 14 Appenzell Outer Rhodes 15 Appenzell Inner Rhodes 16 St Gall 17 Grisons 18 Argovia 19 Thurgovia 20 Ticino 21 Vaud 22 Valais 23 Neuchâtel 24 Geneva 25	Fribourg	10
Basle District 13 Schaffhausen 14 Appenzell Outer Rhodes 15 Appenzell Inner Rhodes 16 St Gall 17 Grisons 18 Argovia 19 Thurgovia 20 Ticino 21 Vaud 22 Valais 23 Neuchâtel 24 Geneva 25		11
Schaffhausen 14 Appenzell Outer Rhodes 15 Appenzell Inner Rhodes 16 St Gall 17 Grisons 18 Argovia 19 Thurgovia 20 Ticino 21 Vaud 22 Valais 23 Neuchâtel 24 Geneva 25	Basle Town	12
Appenzell Outer Rhodes 15 Appenzell Inner Rhodes 16 St Gall 17 Grisons 18 Argovia 19 Thurgovia 20 Ticino 21 Vaud 22 Valais 23 Neuchâtel 24 Geneva 25	Basle District	13
St Gall 17 Grisons 18 Argovia 19 Thurgovia 20 Ticino 21 Vaud 22 Valais 23 Neuchâtel 24 Geneva 25	Schaffhausen	14
St Gall 17 Grisons 18 Argovia 19 Thurgovia 20 Ticino 21 Vaud 22 Valais 23 Neuchâtel 24 Geneva 25	Appenzell Outer Rhodes	15
St Gall 17 Grisons 18 Argovia 19 Thurgovia 20 Ticino 21 Vaud 22 Valais 23 Neuchâtel 24 Geneva 25	Appenzell Inner Rhodes	16
Argovia 19 Thurgovia 20 Ticino 21 Vaud 22 Valais 23 Neuchâtel 24 Geneva 25	St Gall	17
Argovia 19 Thurgovia 20 Ticino 21 Vaud 22 Valais 23 Neuchâtel 24 Geneva 25	Grisons	18
Thurgovia 20 Ticino 21 Vaud 22 Valais 23 Neuchâtel 24 Geneva 25	Argovia	19
Vaud 22 Valais 23 Neuchâtel 24 Geneva 25	Thurgovia	20
Valais23Neuchâtel24Geneva25	Ticino	21
Neuchâtel24Geneva25	Vaud	22
Geneva 25	Valais	23
	Neuchâtel	24
Jura 26	Geneva	25
	Jura	26

additional variable to styp_01:

add02_01 = stala90: binary variable urban or rural urban (more than 10,000 inhabitants)
 rural (less than 10,000 inhabitants)
 2

WORK EXPERIENCES

additional variable to wjob_01:

• add03_01 = tarsi18: Was it your own decision to work less than 100%?

yes	1
no	2
no response	99

to have time for further education	
health reasons	
couldn't find a fulltime job	
didn't want a fulltime job	
due to the family, marriage or partner	
due to housework	
due to another job	
short time work	
other reasons	
no response	

• add06_01 = see add01_04 (tarsi19c)

SOCIAL NETWORKS

FAMILIAL AND OTHER DRINKING CONTEXTS

DRINKING CONSEQUENCES

INTIMATE RELATIONS AND SEXUALITY

VIOLENCE/VICTIMIZATION

HEALTH AND LIFESTYLE

additional variables to hphh_01:

• add07_01 = tsubg02: And how does that compare to how you feel otherwise: do you feel somewhat better, about the same or somewhat worse than you usually feel?

somewhat better	1 (ask hscd	(_01b)
about the same	2	
somewhat worse	3	
no response	99	

additional variables to hscd_01:

• add08_01 = ttako02a: What do you smoke? (cigarettes)

yes	1 (ask hscd_01b)
no	2
no response	99

• add09_01 = ttako02b: What do you smoke? (cigars)

yes	1_(ask add01_12)
no	2
no response	99

yes	1 (ask add01_13)
no	2
no response	99
add11_01 = ttako02d: What do you smoke? (pip	pe)
yes	1 (ask add01_14)
no	2
no response	99
number of cigarettes less than one per day	y cigars do you smoke per day? 00
less than one per day no response add13_01 = ttako05: On the average, how many number of cigarettes less than one per day	00 99 y cigarillos do you smoke per day?
less than one per day no response add13_01 = ttako05: On the average, how many number of cigarettes	99 y cigarillos do you smoke per day?
less than one per day no response add13_01 = ttako05: On the average, how many number of cigarettes less than one per day	y cigarillos do you smoke per day? 00 00 99
less than one per day no response add13_01 = ttako05: On the average, how many number of cigarettes less than one per day no response add14_01 = ttako06: On the average, how many	y cigarillos do you smoke per day? 00 00 99