Austria drinking indicators

Drinking status

drin3_13: drinking status based on a2 (number of drinking days in the last 7 days)

- if person drank in the last 7 days => drin3_13 = 1 (current drinker)
- if person did not drink in the last 7 days => drin3 13 = 0 (7 days abstainer)

94 missings (1,3%)

drin5_13: drinking status, based on a2 (number of drinking days in the last week) and a4 (frequency of drinking in the last 3 months)

- if person drank in the last 7 days (according to a2)
 - \Rightarrow drin5 13 = 1 (current drinker)
- if frequency last 7 days is 0 or missing and person report a 3 months frequency (according to gefr8_13)
 - ⇒ drin5_13=1 (current drinker)
- if frequency last 7 days is 0 or missing and person report no 3 months frequency (according to gefr8_13)
 - ⇒ drin5 13=0 (current abstainer)

8 missings (0,1%)

Frequencies

gefr8_13: overall frequency, based on **a4** (frequency of alcohol consumption in the last 3 months) recoding frequencies into number of drinking days in the last 12 months

7 days per week	=> 365
6 days per week	=> 312
5 days per week	=> 260
4 days per week	=> 208
3 days per week	=> 156
2 days per week	=> 104
1 day per week	=> 52
about once in 14 days	=> 26
about once per month	=> 12
about once during the last three months	=> 4
not during the last 3 months but earlier	=> 2
never in my life have drunken alcohol	=> 0

106 missings (1,4%)

gefr3_13: overall frequency, based on a2 (frequency in the last week)

- gefr3 13 = number of drinking days of the last week * 52 94 missings (1,3%)

gefr5_13: overall frequency, based on **a2** (frequency in the last week) and **a4** (frequency of alcohol consumption in the last 3 months)

- take frequency of the last 7 days (a2) *52
- if frequency of the last 7 days is 0 or missing and person reports a 3-month frequency (a4) => gefr5_13 = gefr8_13.

8 missings (0,1%)

Quantities

gequ3_13: overall usually quantity, based on last 7 days consumption a3sum and a2 last 7 days frequency

- if person reports a frequency of the last 7 days => gequ3_13 = quantity of last 7 days / frequency of last 7 days.
- If person reports no frequency for the last 7 days (gefr3 13=0) => gegu3 13=0.
- Missing value imputation by the median of the frequency-group

94 missings (1,3%)

- wiqu4_13: usual wine quantity, based on a1b (number of wine glasses <u>yesterday</u>) (one standard drink = 20 grams of pure alcohol)
 - wiqu4_13 = number of wine glasses yesterday * 20 (grams of pure alcohol)
 - if missings (a1b) => wiqu4_13 = 0

no missings

- **bequ4_13**: usual beer quantity, based on **a1a** (number of beer glasses <u>yesterday</u>) (one standard drink = 20 grams of pure alcohol)
 - bequ4_13 = number of beer glasses yesterday * 20 (grams of pure alcohol)
 - if missings (a1a) => bequ4_13 = 0

no missings

- **spqu4_13**: usual spirits quantity, based on **a1c** (number of spirits glasses <u>yesterday</u>) (one standard drink = 20 grams of pure alcohol)
 - spqu4 13 = number of spirits glasses yesterday * 20 (grams of pure alcohol)
 - if missings (a1c) \Rightarrow spqu4 13 = 0

no missings

- oaqu4_13: usual aperitif quantity, based on a1d (number of aperitif glasses <u>yesterday</u>) (one standard drink = 20 grams of pure alcohol)
 - oaqu4_13 = number of aperitif glasses yesterday * 20 (grams of pure alcohol)
 - if missings (a1d) \Rightarrow oaqu4_13 = 0

no missings

- **obqu4_13**: usual cider quantity, based on **a1e** (number of cider glasses <u>yesterday</u>) (one standard drink = 20 grams of pure alcohol)
 - obqu4_13 = number of cider glasses yesterday * 20 (grams of pure alcohol)
 - if missings (a1e) => obqu4_13 = 0

no missings

- bsqu4_13: usually overall quantity, based on beverage specific quantities yesterday (a1a-a1e)
 - bsqu4_13 = sum of beverage specific quantities from yesterday (wiqu4_13 + bequ4_13 + spqu4_13 + oaqu4_13 + bsqu4_13)

no missings

Volume measures

- **gevo3_13**: annual volume, based on last week information, **a3sum** (quantity last week), **a2** (frequency last week)
- gevo3_13=gequ3_13 (overall quantity per day) *gefr3_13 (overall frequency). 94 missings (1,3%)