

Lazarus survey

April – May 2018



1. Introduction



Introduction

- Q In het kader van het Lazarus project zullen er wetenschappelijk onderbouwde interventies komen in Leuven .
- Q Om te kijken of onze interventies effect hebben is er eerst een nulmeting gedaan via klassikale enquêtes bij 1^{ste} en 2^{de} graad middelbaar onderwijs en via face-to-face interviews aan huis bij (jong)volwassenen (16 jaar en ouder) door het onafhankelijk bureau Indiville, spin-off van de KU Leuven en Research Plus o.b.v. een internationaal gestandaardiseerde vragenlijst.
- Q Dit onderzoek is uitgevoerd in Leuven en in een controlestad. In de volgende jaren volgen nog nametingen in beide steden om het effect van deze interventies te monitoren bij dezelfde doelgroepen. Naast deze kwantitatieve studie bestaan ook nog andere cijfers en metingen die gebruikt zullen worden als nulmeting in het project Lazarus.
- Q Deze nulmeting vindt plaats in alle city pilots die wereldwijd meedoen. Het veldwerk in Vlaanderen is gestart midden maart en loopt tot midden mei.
- Q Vandaag geven we een kort overzicht van de eerste voorlopige resultaten. De resultaten zullen de komende weken nog verder worden verwerkt i.f.v. het verkrijgen van finale cijfers, het zetten van doelstellingen en KPI's.
- Q Deze (en volgende resultaten) geven stof tot discussie, zijn inspiratie, zetten aan tot denken en zijn input in de open space en in het project de komende maanden. Dit kan helpen om goed te richten in de interventies.
- Q De cijfers duiden ook op de omvang van de problematiek, de urgentie en het belang.

2. First survey results

The background of the slide features a photograph of two women sitting at a bar. They are both smiling and looking towards the camera. The woman on the left is holding a glass of water, and the woman on the right is holding a glass of a drink with ice and a straw. The entire image is overlaid with a semi-transparent red gradient that is darker on the right side and lighter on the left side.

Description of the survey population

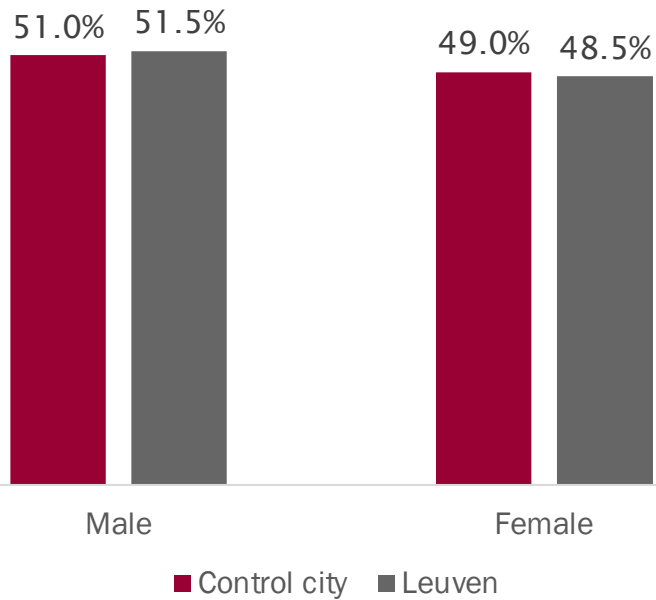


Youth Survey

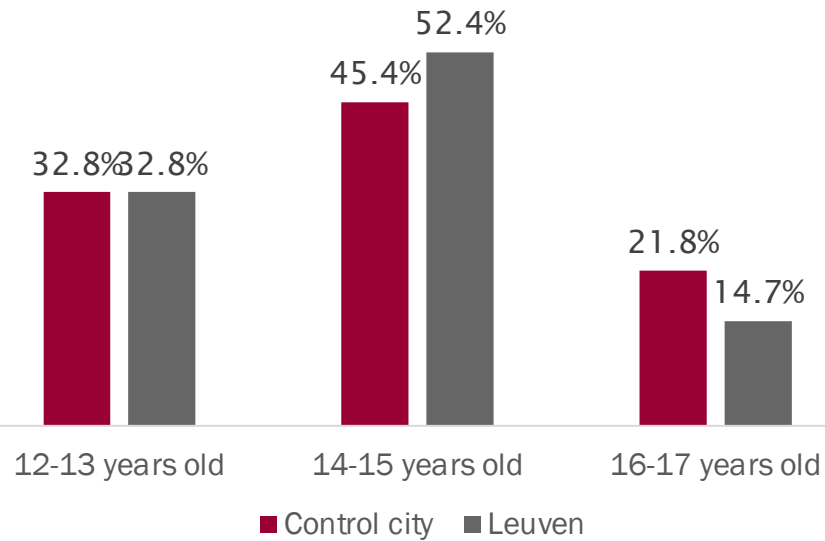
Q N = 1128 respondents

Q 9 schools surveyed in 2 cities (N = 592 & N = 536)

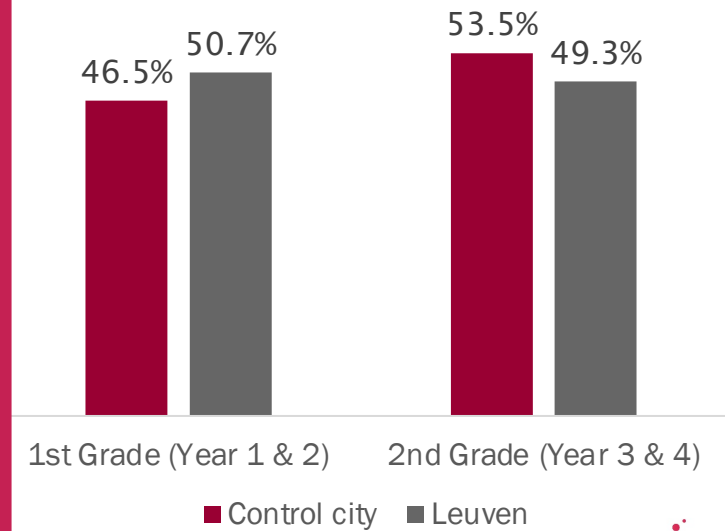
Respondents by sex



Respondents by age group



Respondents by grade

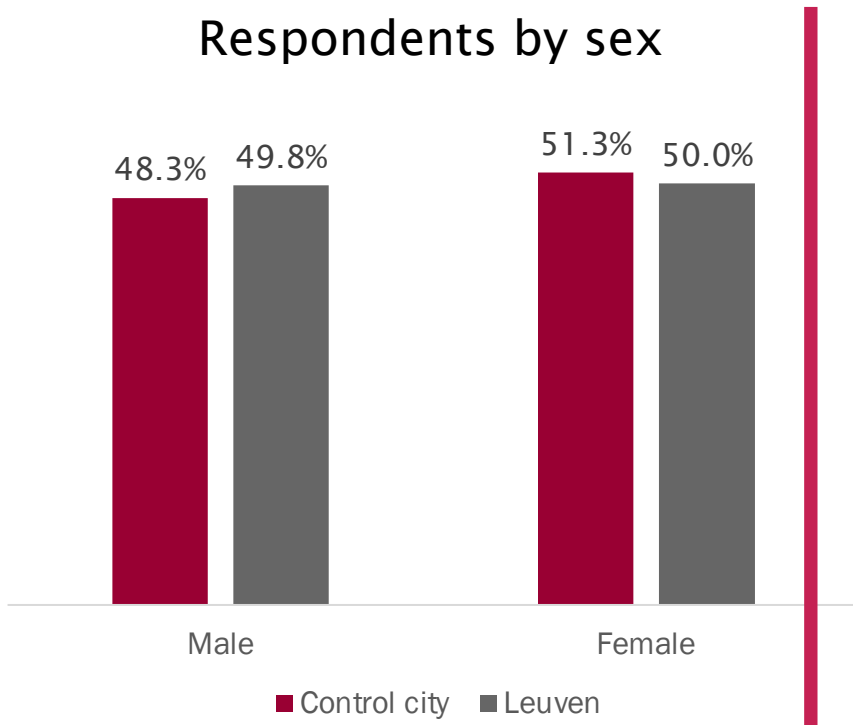


Adult Survey

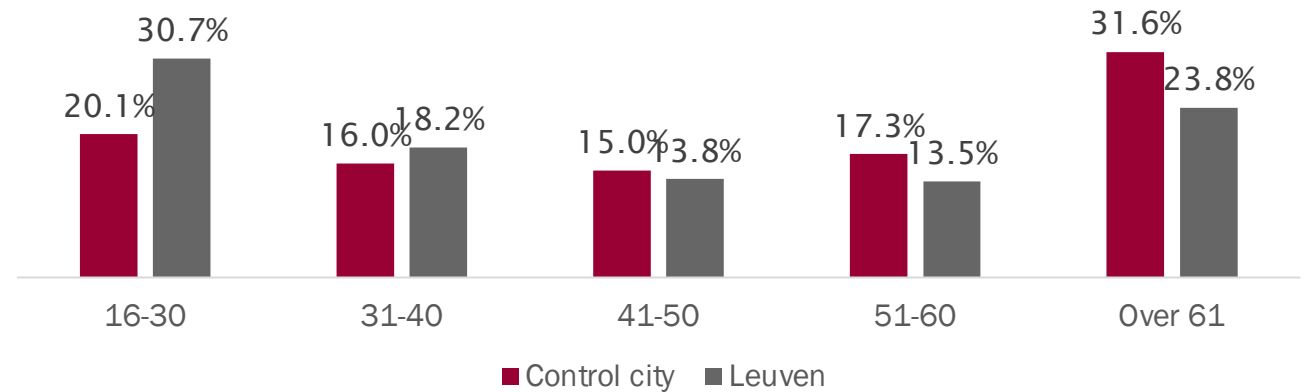
Q N = 1200 respondents

Q surveyed in 2 cities (N = 600 & N = 600)

Respondents by sex



Respondents by age group

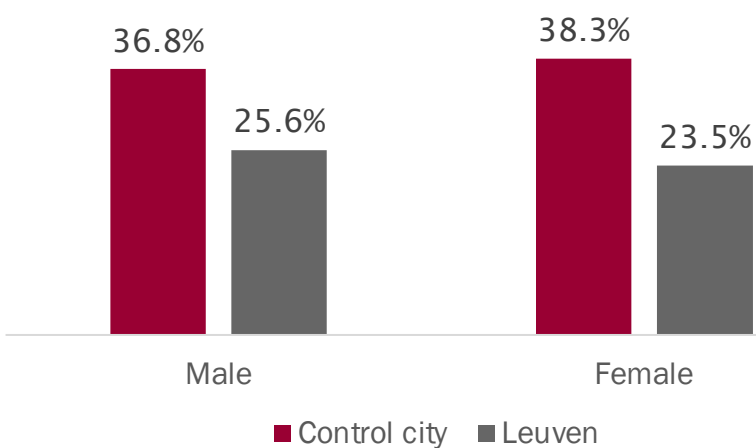


Alcohol use

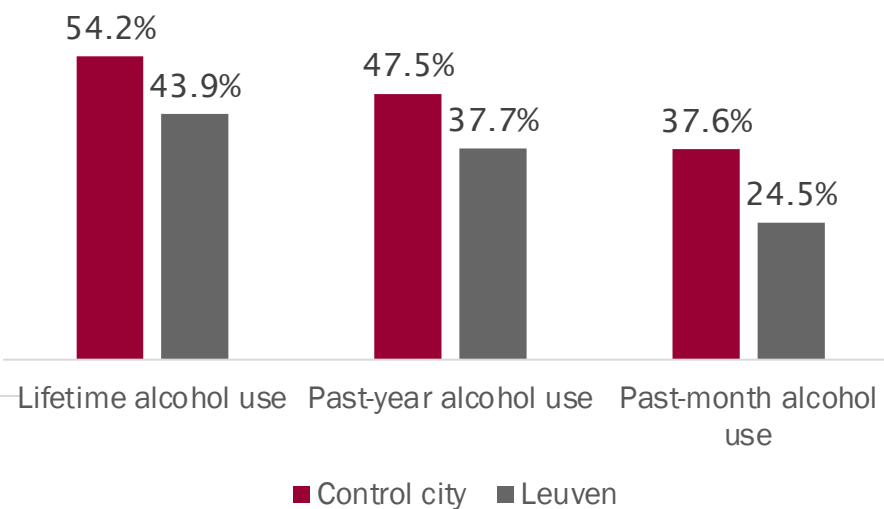


Youth Survey

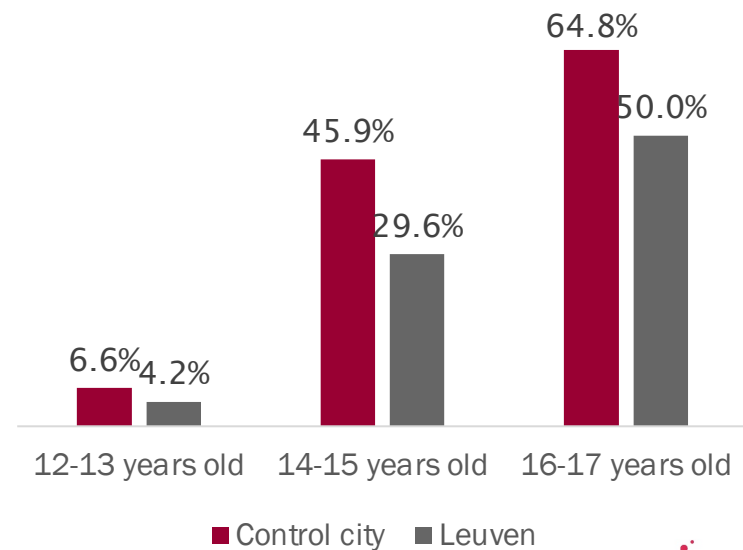
Past-month alcohol use by sex (N=1084)



Lifetime (N=1100), past-year (N=1095), and past-month (N=1085) alcohol use by city

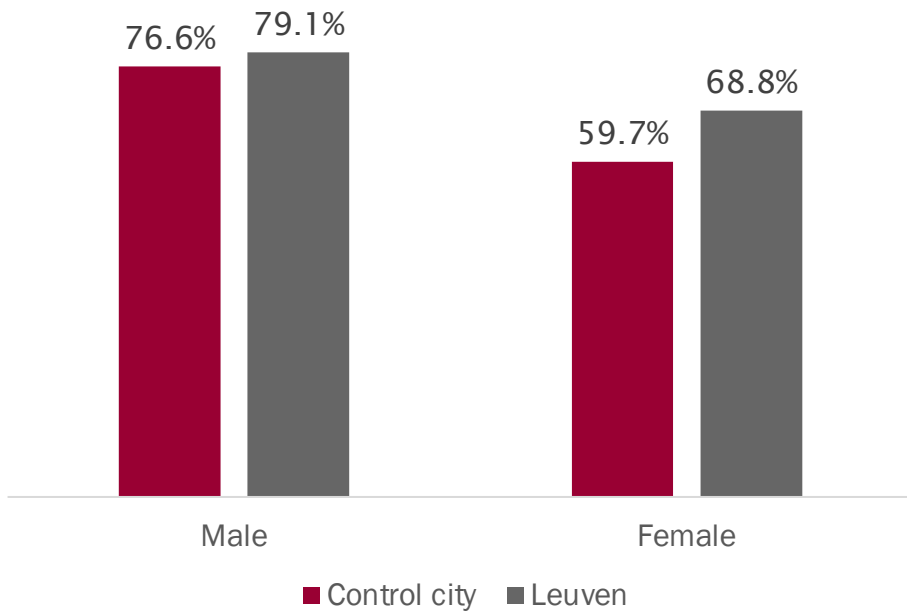


Past-month alcohol use by age group (N=1084)

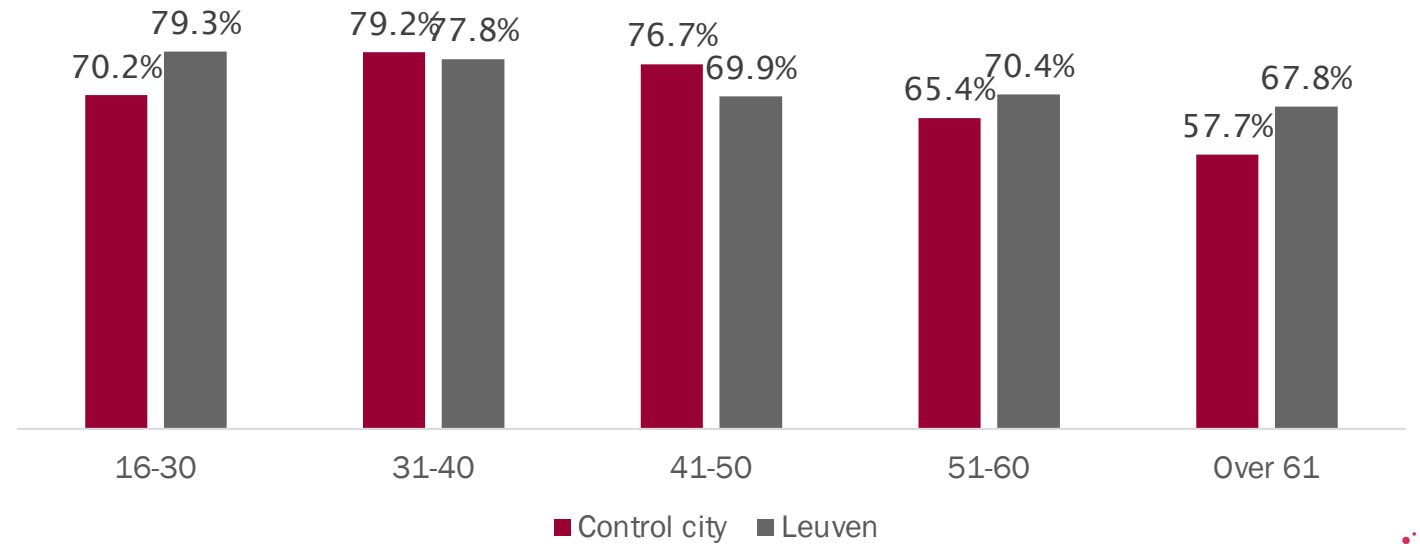


Adult Survey

Past-month alcohol use by sex (N=1196)

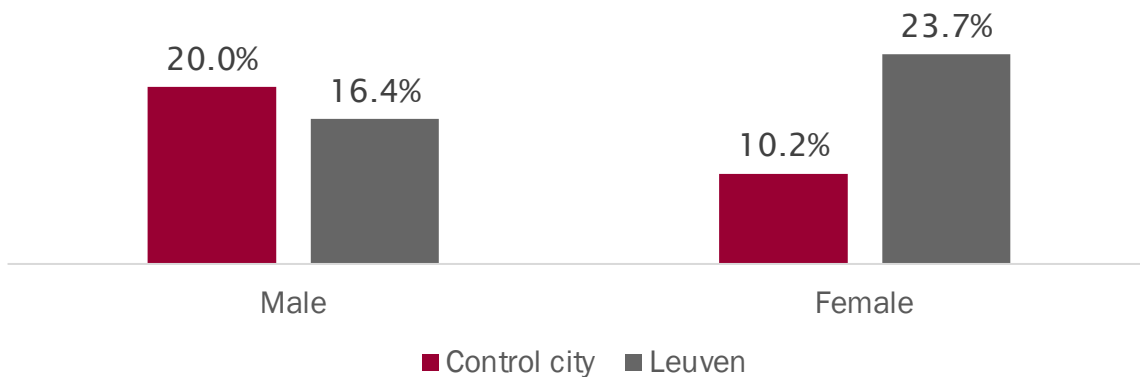


Past-month alcohol use by age group (N=1199)

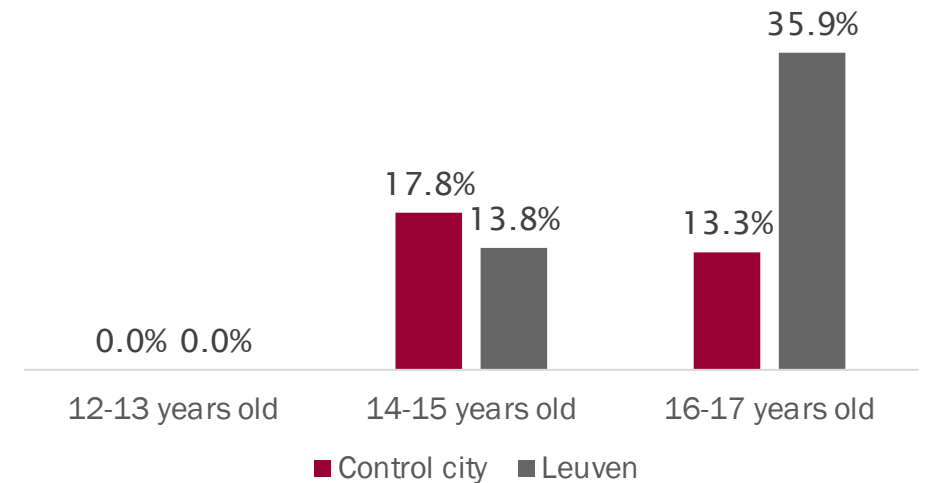


Youth Survey

Prevalence of heavy drinking in the past 30 days (among youth who drank in the past 30 days) by sex (N=341)

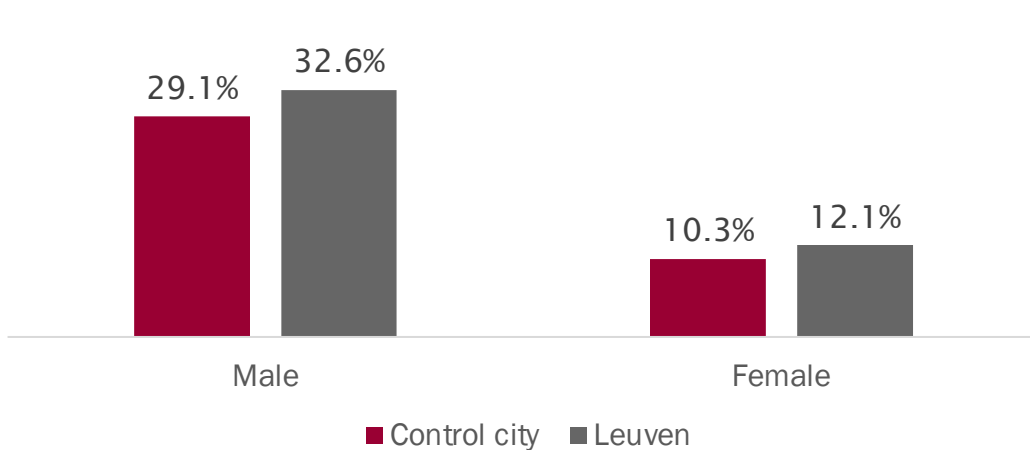


Prevalence of heavy drinking in the past 30 days (among youth who drank in the past 30 days) by age (N=340)

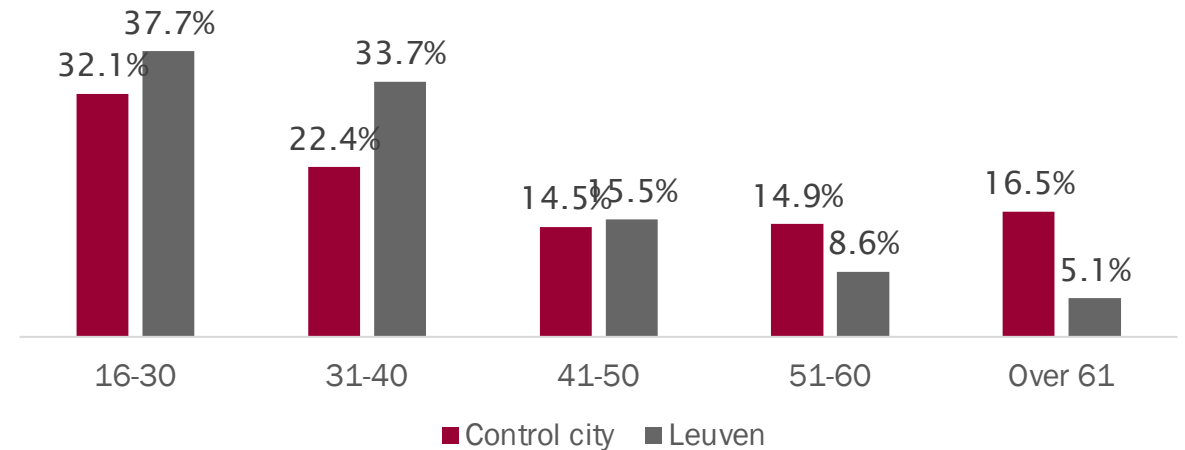


Adult Survey

Prevalence of heavy drinking in the past 30 days (among adults who drank in the past 30 days) by sex (N=851)



Prevalence of heavy drinking in the past 30 days (among adults who drank in the past 30 days) by age (N=850)

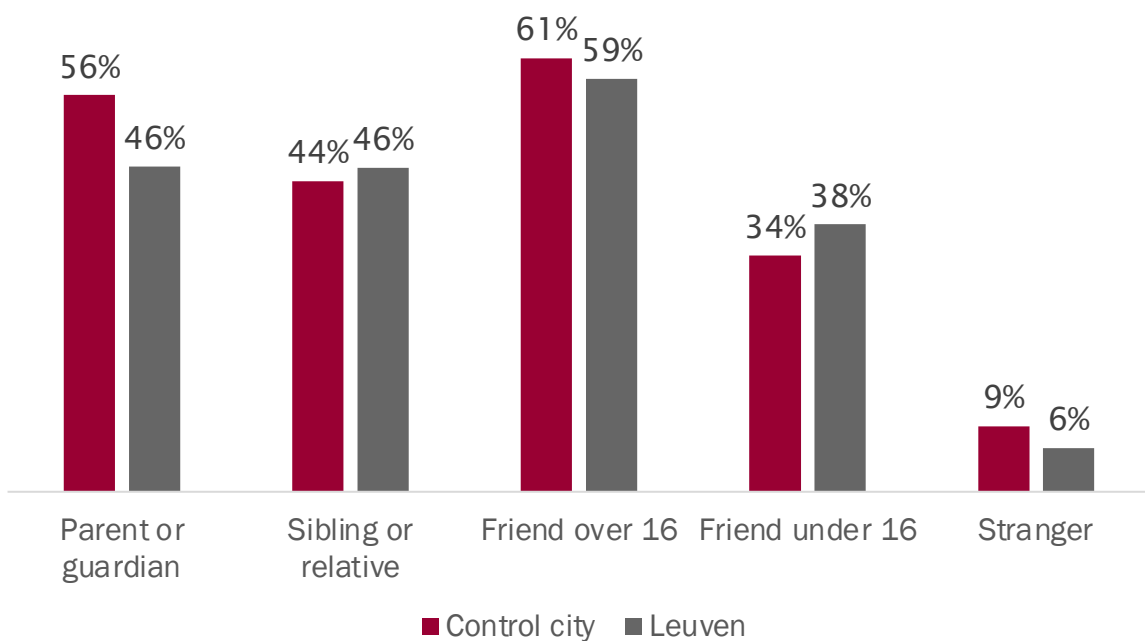


Sources of alcohol

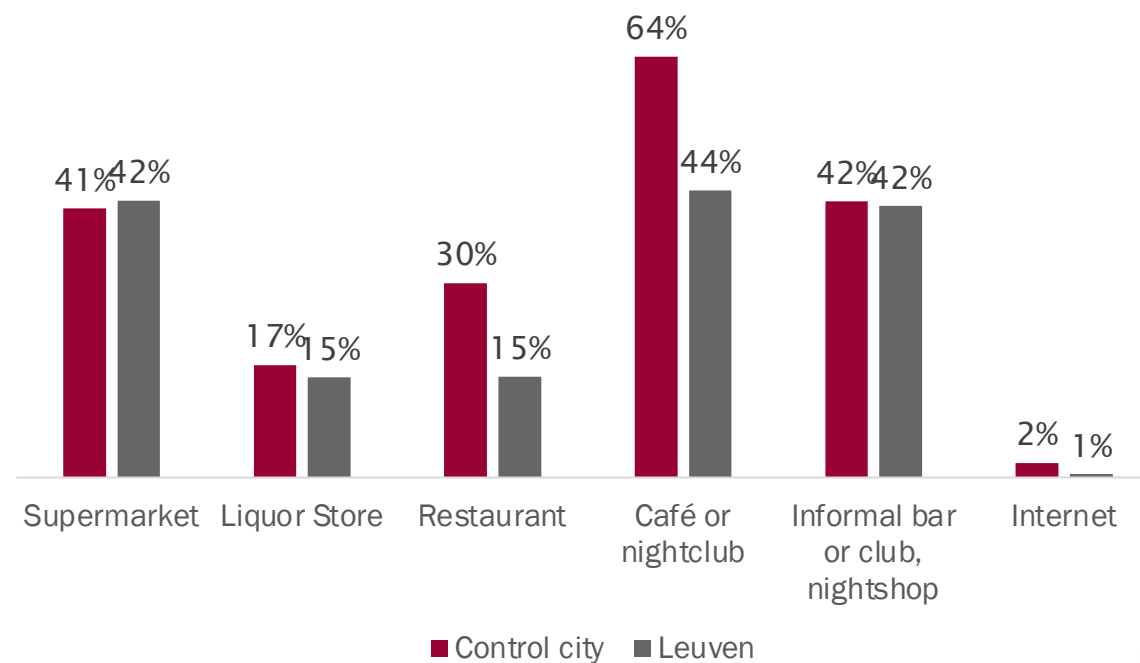


Youth Survey

Social sources of alcohol among youth who drank in the past year (N=460)



Commercial sources of alcohol among youth who drank in the past year (N=460)

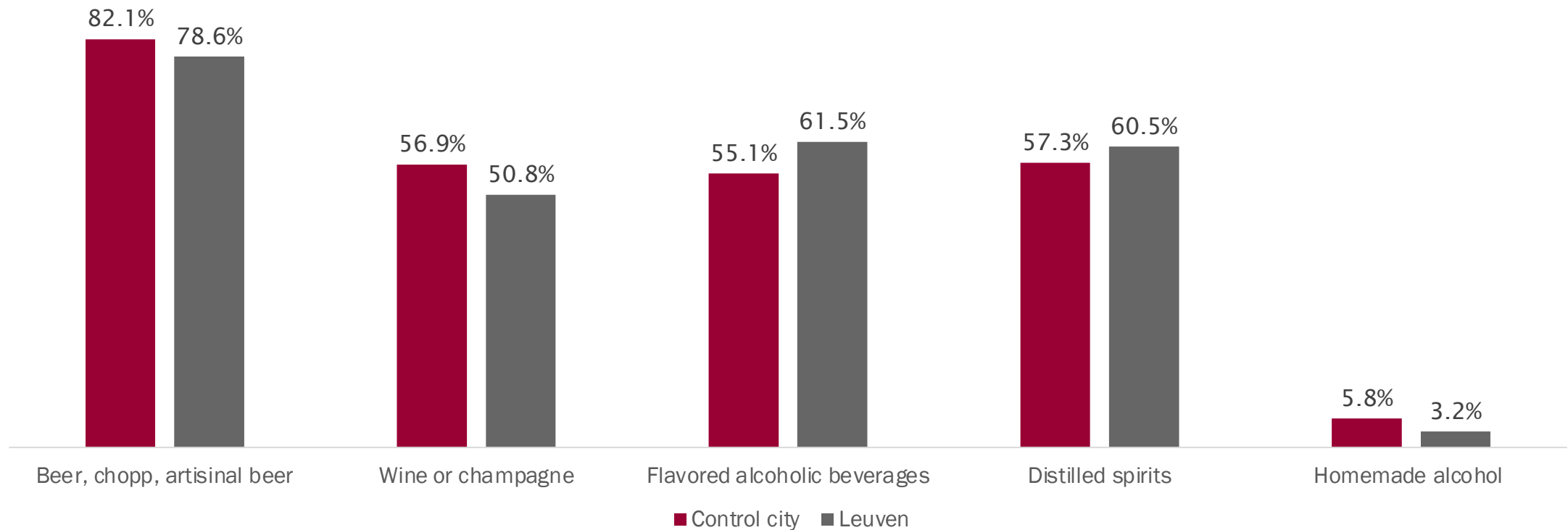


Prevalence of types of alcohol



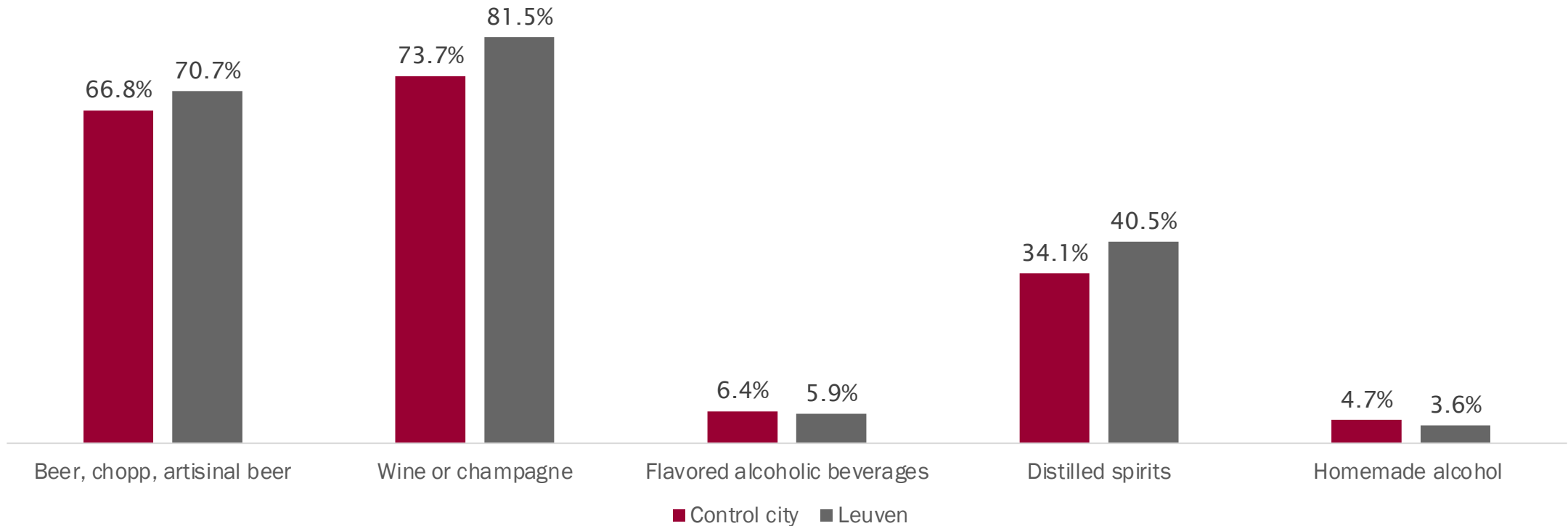
Youth Survey

Prevalence of drinking different types of alcohol among youth who drank in the past month (N=338)



Adult Survey

Prevalence of drinking different types of alcohol among adults who drank in the past month (N=850)

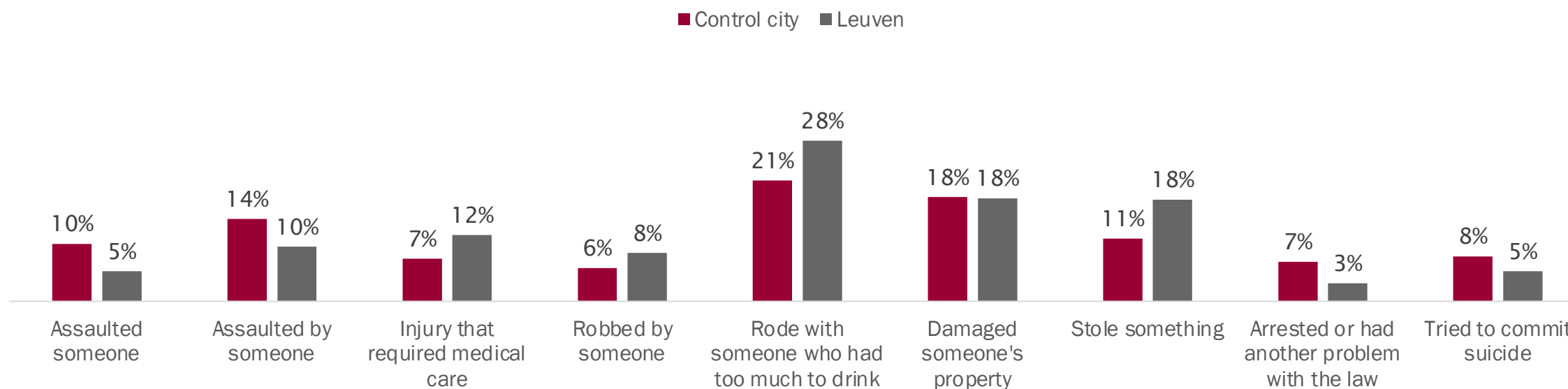


Prevalence of different types of alcohol problems



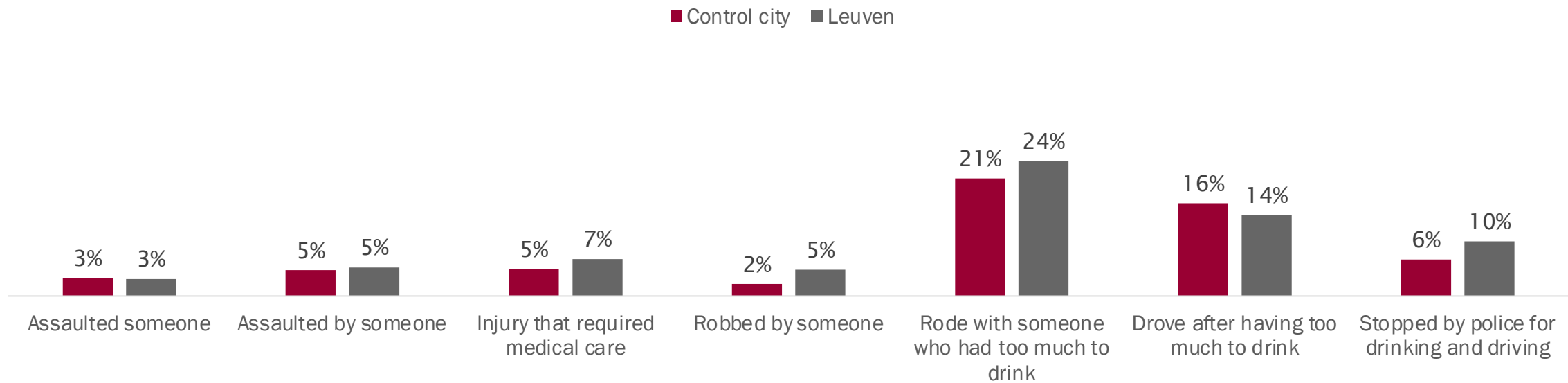
Youth Survey

Prevalence of different types of alcohol problems in the past 12 months (among youth who drank in the past 12 months)(N=450)



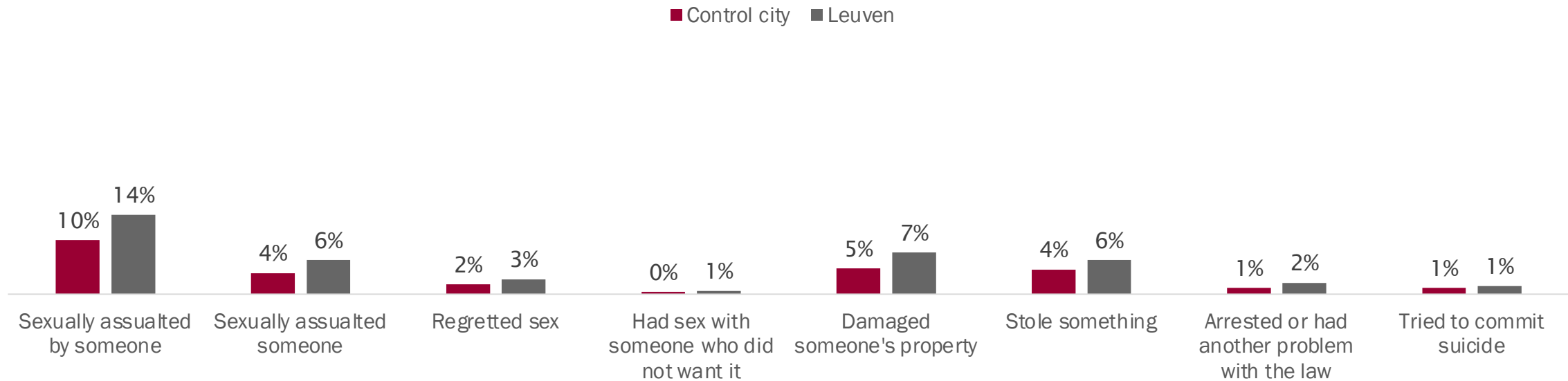
Adult Survey

Prevalence of different types of alcohol problems in the past 12 months (among adults who drank in the past 12 months)(N=970)



Adult Survey

Prevalence of different types of alcohol problems in the past 12 months (among adults who drank in the past 12 months)(N=970)

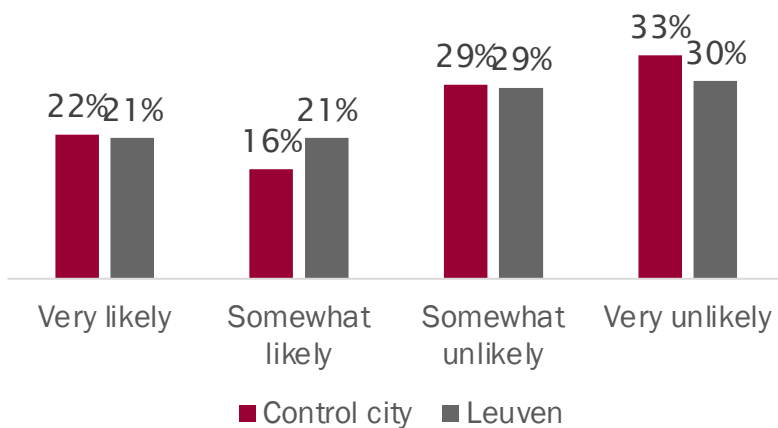


**Likelihood of someone your age
getting in trouble with the
police if they were caught**

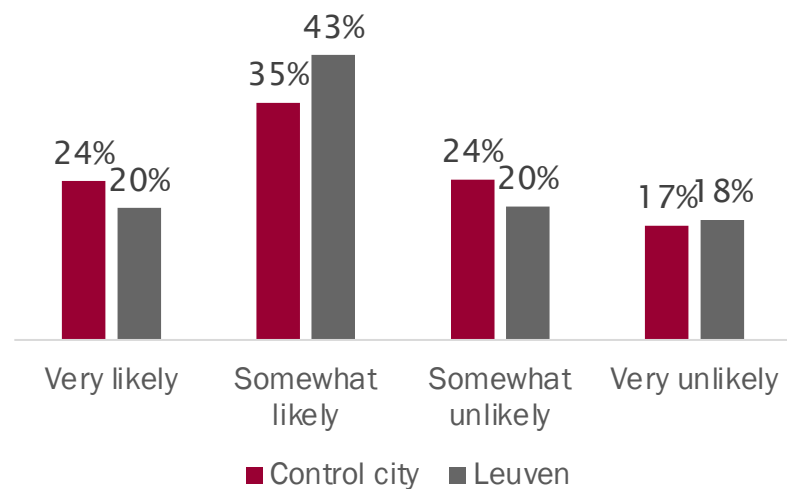


Youth Survey

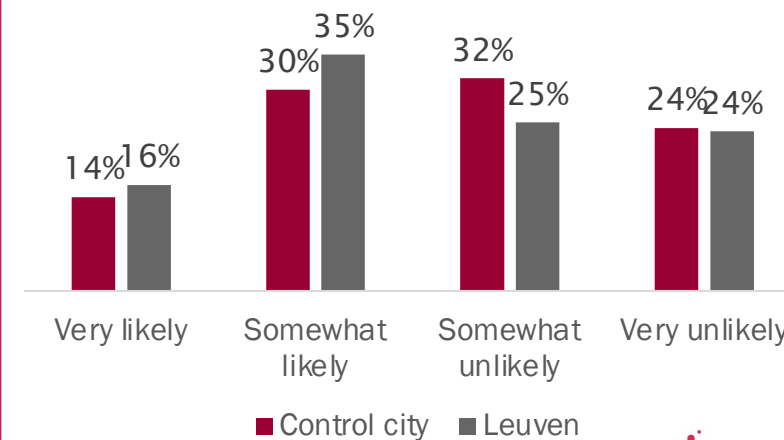
Drinking at a party (N=997)



Drinking in a public place (N=980)



Walking on the street with an open bottle of can of alcohol (N=985)

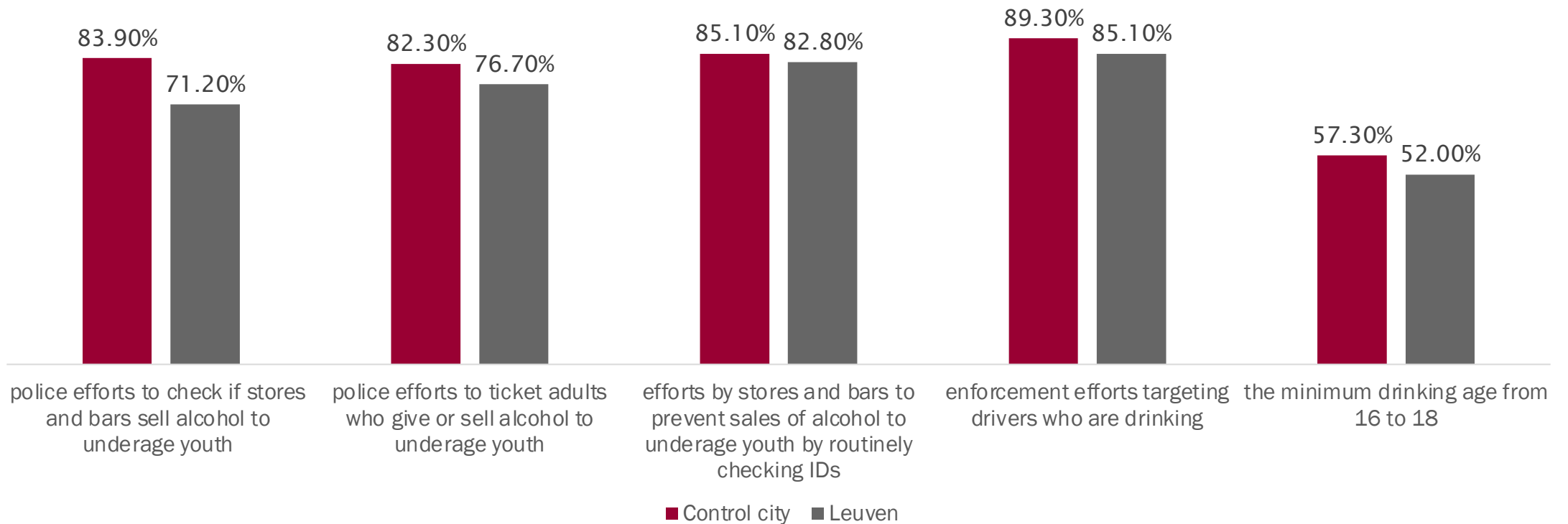


Adult approval towards measurements



Adult Survey

Adult approval towards increasing...
(N=1186)

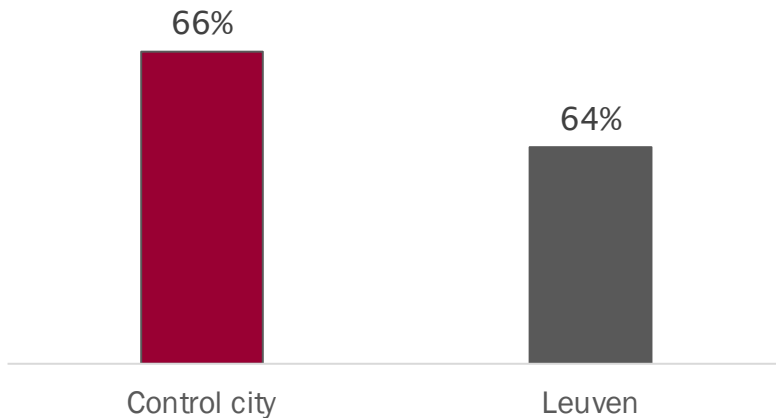


Adult screening for alcohol problems



Adult Survey

Talked about health with doctor, nurse or health care worker in past 12 months (N=1197)



Doctor, nurse or health care worker asked you about or had you fill out a form about how much alcohol you drink (N=775)



Doctor, nurse or health care worker advised you to reduce or stop drinking alcohol (N=140)

