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WHO ARE DRUG USERS IN THE NETHERLANDS?

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An analysis of the Dutch National Drug Prevalence data in order to characterize 'the Dutch drug user', reveals that drug users tend to be young, male, single, and either working or in daytime education. However, drug use is certainly not limited to these groups. With regards to level of education and income, drug users are not much different from their contemporaries. The main distinguishing characteristics of drug users is that they have more of a social life are more pleasure seeking. In all, one must conclude that drugs are used by a wide range of different people who do not differ greatly from non-drug using people.

1. Introduction

This paper aims to give an insight in the type of people who use drugs in the Netherlands. Two questions will be addressed: are drug users very different from non-drug users? And are the users of different types of drugs different from each other? The paper is based on the data of the National Drug Prevalence study, conducted by CEDRO in 1997[1]. The study included around 22,000 respondents of 12 year and older, who were randomly selected using the Municipal Population Registry. Five drug types are looked at: cannabis, cocaine, amphetamines, Ecstasy and mushrooms. Besides alcohol and tobacco, these are the most commonly used recreational drugs in the Netherlands. The following text presents the main findings of an analysis of the prevalence data, the tables which support these findings can be found at the end.

2. Prevalence

The CEDRO prevalence study showed that just over 15% of all Dutch people over 12 years old in 1997 had ever had any experience with cannabis, while around two percent of the population had ever used cocaine, Ecstasy or amphetamines. The proportion of people who have used drugs in the last year, or even in the last month is substantially lower; for cannabis this was 4.5% and 2.5% respectively, for the other drugs this was 0.3-0.7% and 0.1-0.3% respectively (Table 1). Those respondents who indicated they used a drug in the last 30 days before the interview were asked how many days in the last month they had used this particular drug (Table 2). Again, it was found that those using drugs frequently are a minority. Cannabis and amphetamines were used more frequently than cocaine, Ecstasy and mushrooms. For the latter excessive use was found to be rare, and although a substantial proportion of cannabis and amphetamine users used more than 20 days in the last month (26% and 16% respectively), the vast majority of users use drugs much less often.

3. Age and length of use

Drug users tend to be young people (Table 3). They tend to start at a relatively young age, but most seem to stop when they are still relatively young as well. This seems to be most strikingly so for cannabis. Almost 60 per cent of all cannabis users started use between the ages 15 to19; around 90 per cent of cannabis users started to use before they were 25 years old. The average age of first use of cannabis was just over 19 years old. At the same time, over 80 per cent of all cannabis users quit using between the ages 15 to 29. More than 40 per cent of all ex-cannabis users in the sample used for less than a year; only eight percent used cannabis for longer than ten years. The average age of last use was nearing 23 years old. The average length of use of those who had stopped using cannabis was just over three years. Frequent users started use at an earlier age (17.2) and used for a longer period of time (7.7 years cf. 2.0 years).

Similar patterns to that for cannabis use are found for cocaine, Ecstasy, amphetamines and mushrooms (Figures 1 and 2). Their use is often started at a slightly later age (around 21 years old for amphetamines and nearing 23 for cocaine, Ecstasy and mushrooms), and similarly stopped at a later age (between 23 years old for amphetamines and 26 for cocaine). The average length of use is shorter than for cannabis: the average length of the use of cocaine is nearing three years, amphetamines are on average used for no longer than two-and-a-half years and Ecstasy and mushrooms are used for just over a year. Of course there are exceptions to

the pattern just sketched: the maximum length of use reported varies between 19 years for Ecstasy and mushrooms and 43 years for amphetamines. However, overall the idea that drug users are predominantly young people who use drugs for a limited number of years seems to hold for all five drugs considered here.

All figures thus far suggest that, although some might conclude that the proportion of the population of 12 years and older who experimented with drugs is relatively high, only a minority of those who ever experiment with drug use go on to use drugs for a long time or intensively.

4. Drug use by address density (a.d.)

Drug use patterns are not the same everywhere. Looking at population density and certain cities in particular, reveals that drug use is more common in Amsterdam than anywhere else, and that the more densely populated an area, the higher the drug prevalence rates. (Table 4). Age of first use of cannabis is similar in the different strata (Table 5), but people in the more densely populated areas tend to stop using cannabis at a later age (Table 6). For other drugs this pattern is not as clearly visible – which can be the result of the small numbers – but seems to be not entirely absent. Also when looking at the length of drug using careers, only for cannabis a difference between strata is clearly discernible (Tables 7 and 8). The frequency of last month use is also not strikingly different between the strata (Table 9, Figure 3), which shows that although the prevalence rates might be different, in all strata the conclusion holds strong that most drug users are not long term, frequent users.

5. Other drug use

Most people in the Netherlands have experience with alcohol and tobacco. The first two columns of Table 10 show that amongst drug users this is even more so: it is very rare for drug users to have no experience with alcohol or tobacco. In general it is true that users of one type of drugs, tend to have experience with other types of drugs more often than non-users. Especially cannabis use is very widespread amongst drug users in general. Only around 10% of other drug users have not at some point in their lives used cannabis. However, if we look at the drug use patterns of cannabis users, we see that only a minority of cannabis users has experience with other drugs.

For alcohol and tobacco data are also available on the frequency of use (Tables 11 and 12; Figures 4 and 5). Drug users who do consume alcohol drink more glasses a day than non-drug users. This pattern is least visible for cannabis, and clearest for cocaine users. However, at the same time the diagrams show that alcohol consumption patterns do not vary as widely as some might have expected. Excessive use of alcohol is relatively rare in all groups. The fact that drug users seem to use slightly more alcohol also means that we found no evidence that drug use replaces alcohol use. When looking at the number of cigarettes smoked per day we see that there the difference is even smaller – more drug users smoke than non-drug users, but they do not seem to smoke substantially more.

6. Gender

Drug users seem to be predominantly male: in each user category men dominate, and this is even more so amongst frequent users (Table 13). This difference exists in all age groups. With regard to cannabis, women tend to start use at a later age then men. They stop using around the same age, and consequently use for shorter period of time then men. A similar pattern was found for some of the other drugs, although only very few differences were significant (Table 14). Although more men than women use drugs, those women who do use seem to use just as frequently as male users: no statistically significant difference was found between intensity of use during the last month.

7. Partners and marital status

Drug users less often have partners than not-users. With regard to drugs other than cannabis, people who did use drugs but do not do so anymore are also less likely to have partners than people who never used drugs, but to a lesser extent than people who used in the last year. There is no clear pattern of difference between those who use frequently and those who have only experimented with drugs: for cannabis and cocaine, frequent users have more often got partners than experimenters; for Ecstasy and amphetamines it's the other way around. There is no clear pattern at all for mushrooms (Table 16).

Drug users are more often not married than non-users; this is not only true for current users, but holds true – to a lesser extent – for past users as well. Frequent cannabis, cocaine, and mushroom users seem to have divorced more often than not users, as have experimental ex-users of cannabis, cocaine, Ecstasy, and amphetamines. Hardly any drug users have been widowed, but this has most likely to do with the average age of drug users. (Table 17)

Both having a partner and marital status are strongly related to age. It could therefore be that the difference found is not an actual difference between drug users and not-drug users, but the result of the fact that drug use is age-related too. To check whether this is the case we can look whether the same pattern recurs in different age categories (Table 18). This has only been done for cannabis, as the cell sizes for the other drugs would be too small to be able to draw any firm conclusions. Generally the patterns within the age groups are similar to what was described above. Especially with cannabis (the only drug with sufficient numbers in the groups to draw firm conclusions) the pattern is clear and consistent

in most age groups: past users less often have a partner than not-users, and recent users less again. Furthermore, frequent users seem to have partners less often than experimenters. If we look at the relationship between marital status and drug use by age category, we see that drug users are indeed less often married than not-drug users, and that they are more often single, and generally more often divorced than not-users. As was found before, hardly any drug users have been widowed, even if we only look at the older age categories in which widowhood is not so rare.

Only in the age group 20-24 we see some exceptions: frequent past use of cannabis, cocaine, and ecstasy and experimental past use of amphetamines is associated with more people having a partner. It could be that the relationship is the cause of drug use having stopped in this age group, but we cannot check this with our data. Another abnormality in this age group is that occasional current Ecstasy users more often seem to have partners than non-users, whereas much fewer regular current users have partners.

8. Main activity

When looking at the main occupation of time (Table 19), one sees that drug users more often spend their time on paid labour than non-users, frequent users of cannabis and Ecstasy a bit more than experimenters. Drug use is relatively rare amongst those responsible for housekeeping and those doing voluntary work. Like marital status, occupation of time is strongly related to age – the higher the age the lower the proportion in education and the higher the proportion occupied with housekeeping. Again, age-group tables have been produced for cannabis. This showed that although the differences do not disappear altogether, they are much less strongly present within each age-group (Table 20).

9. Level of education

Of the different main activities mentioned in the last paragraph, education was looked at in more depth. At first sight it seems that, apart from cocaine users, current drug users are more often enrolled in day-time education than non-users, and that frequent users are slightly less often in education than experimenters (Table 21). However, since there is a strong link between education and age group, a look at education by age-group is necessary (Table 22). This shows that there are differences between users and not users, but that the patterns differ by age group and drug type. In the younger age groups the trend seems to be that current frequent users are less often in day-time education than non-(frequent) users. In the older age groups for cannabis the pattern is that users are more often in education than not-users, but frequent users less so. For the other drug types, the groups are rather small, which makes it difficult to draw conclusions, but for Ecstasy and

amphetamines it seems that current users are generally less often in education than non-users (especially frequent current users 25-29 y.), whereas current frequent cocaine users are more often in education.

Drug use of those in education by drug type has been shown twice: once emphasising the education of the different groups of users (Table 23), and once emphasising the drug patterns in each of the school types (Table 24). These seem to show that users can relatively often be found at MBO/HBO (medium and higher level of vocational education); at University level (WO) we only find relatively more experimenters. Relatively, drug use is lowest in LO (primary school level), and highest in MAO (medium level general education). LBO (low level vocational education) students are relatively more often frequent cocaine, ecstasy and mushroom users; HBO/WO educated have slightly more often past (experimental) knowledge of drugs. Again there is some relationship with age, as the higher age groups are on average in the highest levels of education, and tables by age group have been produced to see whether this would explain some of the differences found (Table 25). It was found that, when corrected for age, the differences between the levels of current education more or less disappear.

10. Income

Drug users are relatively rarely in the poorest class. Recent users are more often in the lower income brackets than non-users. Past users are more often in the higher income brackets than non-users. (Table 25) However, this might have to do with the fact that users are often young, while past users might be older, and income is age-related. For cannabis at least, the pattern seems to more or less disappear when looking by age-group (Table 26). If anything, it seems that the older ex-users and experimenters are slightly better off than those who have never even tried cannabis. However, in general what really seems to stand out is that the differences are much smaller than the similarities.

11. Social life

Drug users tend to go out more than non-drug users: they make more social visits to people and spend less evenings at home (Tables 27 and 28). This also shows with other pleasure seeking behaviour, such as visiting restaurants and cafe's or pubs (Tables 29 and 30). These differences remain when we correct for age: in most age categories we find that drug users go out more than their non-drug using contemporaries (Tables 31 and 32). However, by no means should we conclude that their pleasure seeking behaviour is excessive - differences clearly exist, but are not extremely large.

12. Conclusion

Most drug users use drugs for a relatively short period of time and never use drugs intensively. Prevalence rates vary throughout the country, but the proportion of people who use frequently is stable.

There is quite some overlap between cocaine, Ecstasy, amphetamines and mushroom use, and most users of these drugs have used cannabis. Hardly any have tried heroin. At the same time, only a minority of cannabis users tries at any point any other, illicit, drug.

Drug users tend to be young and male, and are more often single than non-users, although it is by no means an exception that they are in a relationship. They tend to be slightly more often in paid labour or in education, but in these respectes they are not very different from their contemporaries. They are not particularly badly or well educated and do not earn particularly much or little.

Drug users do seem to have a more intensive social life and go out more; drug use seems to be quite strongly related to other pleasure seeking behaviour, even when corrected for age. Other than that, one would have to conclude on the basis of this analysis that drugs users are really quite ordinary people...

[1] ABRAHAM, M.D., P.D.A. COHEN, R.J. VAN TIL AND M.A.L. DE WINTER (1999) *Licit and Illicit Drug Use in The Netherlands, 1997*, Amsterdam: CEDRO/Mets.

Table 1. Prevalence figures population 12 years and over

	Cannabis		Cocaine		Ecstasy		Amphetam.		Mushrooms	
	%	unw. n	%	unw. n	%	unw. n	%	unw. n	%	unw. n
Lifetime prevalence	15.6	4574	2.1	720	1.9	625	1.9	584	1.6	572
Last year prevalence	4.5	1642	0.6	216	0.7	271	0.3	219	0.6	233
Last month prevalence	2.5	903	0.2	81	0.3	95	0.1	52	0.1	47
% of users who used >25 times	33	1655	23	169	25	146	33	180	4.6	24

Table 2. Number of last thirty days in which drug was used (% of all who used in last month)

	Cannabis	**Cocaine**	**Ecstasy**	**Amphetam.**	**Mushrooms**
1 - 4 days	45.1	91.0	97.1	58.8	97.0
5 - 8 days	13.8	3.0	2.1	19.6	0.9
9 - 14 days	8.8	1.7	0.8	2.2	2.1
15 - 20 days	6.6	2.5	-	3.9	-
> 20 days	25.6	1.8	-	15.5	-
Unw. N	901	80	95	52	47

Table 3. Age and length of use by experience of drug use (used more or less than 25 times).

		Cannabis		Cocaine		Ecstasy		Amphetam.		Mushrooms	
		Years	(Unw. N)	Years	(Unw. N)	Years	(Unw. N)	Years	(Unw. N)	Years	(Unw. N)
Age first use	<25	20.3	(2853)	23.2	(545)	24.3	(471)	21.7	(394)	23.1	(542)
	>25	17.2	(1649)	21.9	(166)	19.2	(146)	19.3	(178)	19.6	(22)
	difference	3.1		1.3		5.1		2.4		3.5	
Age last use	<25	22.2	(2212)	25.6	(413)	25.6	(299)	23.3	(325)	24.3	(324)
	>25	25.2	(657)	29.2	(83)	21.4	(52)	23.4	(121)	24.6	(10)
	difference	-3		-3.6		4.2		-0.1		-0.3	
Length past use	<25	2	(2209)	2.1	(412)	0.8	(299)	1.6	(325)	1	(323)
	>25	7.7	(655)	7	(81)	3.1	(52)	4.5	(120)	5.3	(10)
	difference	-5.7		-4.9		-2.3		-2.9		-4.3	
Length current use	<25	4.9	(630)	3.8	(131)	2.5	(172)	1.5	(68)	1.7	(217)
	>25	11.2	(986)	9	(84)	4.2	(94)	10.9	(58)	11.5	(12)
	difference	-6.3		-5.2		-1.7		-9.4		-9.8	
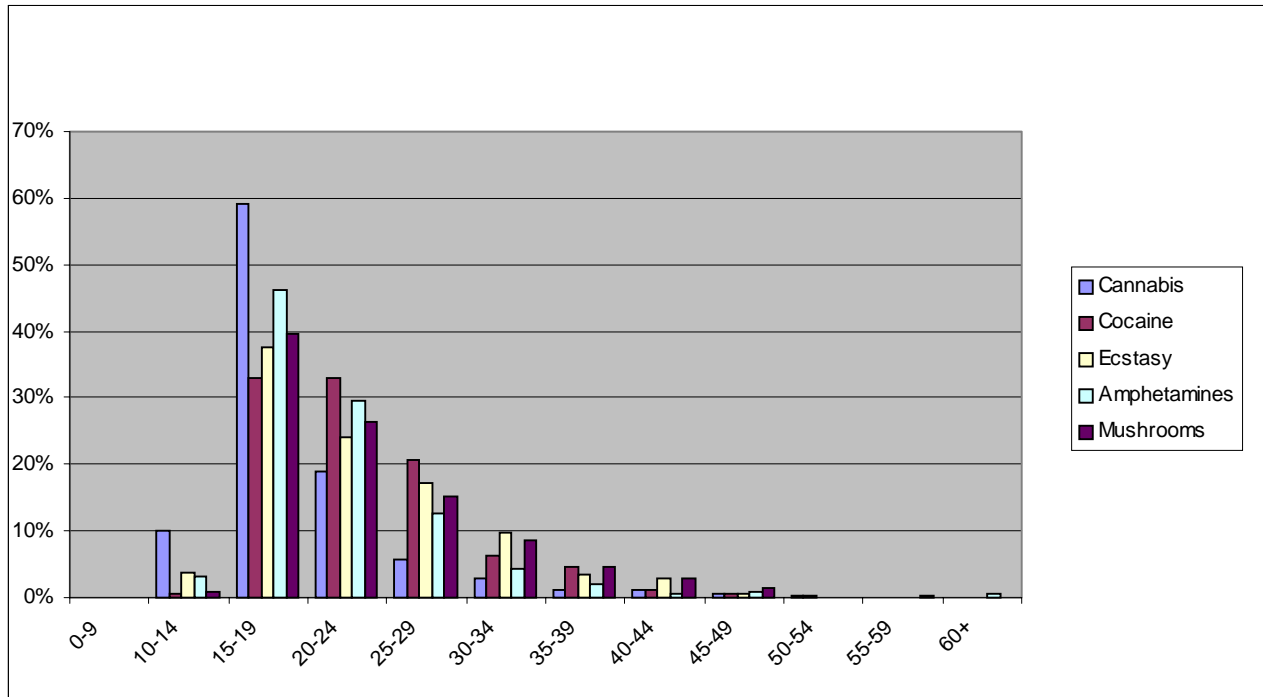
**Figure 1**: Age of first use of drug
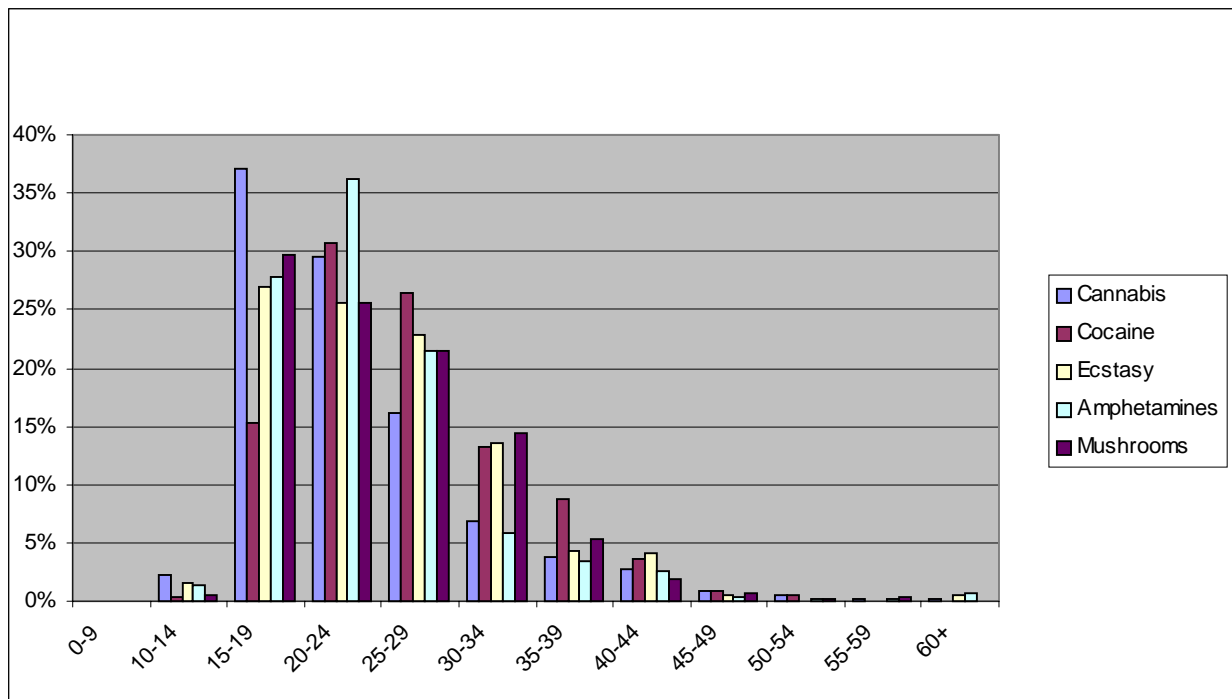
Figure 2: Age of last use of drug

Table 4. Prevalence figures by stratum / address density (a.d.)

		Ever	Last year	Last month	Unw. N	> 25 times	Unw. N
Cannabis	Amsterdam	36.7	13.2	8.1	3710	43.6	1255
	Rotterdam	18.5	6.0	3.2	2319	40.9	390
	Den Haag	20.1	6.5	4.3	2276	40.8	441
	Utrecht	27.3	8.1	4.3	2198	33.0	600
	Highest a.d.	23.3	7.2	4.0	2289	35.5	543
	High a.d.	17.2	4.1	2.4	2294	33.1	400
	Moderate a.d.	12.6	3.5	1.8	2276	28.4	295
	Low a.d.	12.3	3.7	1.8	2288	27.4	320
	Lowest a.d.	10.5	3.1	1.5	2304	31.4	287
	Total	15.6	4.5	2.5	21954	33.2	4531
Cocaine	Amsterdam	9.4	2.6	1.0	3709	27.6	317
	Rotterdam	3.5	1.0	0.4	2320	24.1	62
	Den Haag	3.5	1.1	0.6	2278	27.3	67
	Utrecht	3.4	0.9	0.3	2198	18.2	76
	Highest a.d.	3.2	0.8	0.3	2289	20.6	69
	High a.d.	1.8	0.3	0.1	2295	19.4	37
	Moderate a.d.	1.5	0.8	0.2	2276	23.2	34
	Low a.d.	1.4	0.3	0.2	2288	18.8	33
	Lowest a.d.	1.0	0.2	0.1	2304	23.7	25
	Total	2.1	0.6	0.2	21957	22.7	720
Amphetamines	Amsterdam	5.9	0.9	0.3	3710	32.8	200
	Rotterdam	2.7	0.2	0.1	2320	27.3	55
	Den Haag	2.2	0.5	0.2	2278	35.7	48
	Utrecht	2.5	0.6	0.3	2197	22.2	58
	Highest a.d.	3.3	0.8	0.4	2289	27.8	79
	High a.d.	1.9	0.4	0.1	2295	22.7	44
	Moderate a.d.	1.6	0.2	0.1	2276	27.4	38
	Low a.d.	1.2	0.2	0.1	2288	60.0	30
	Lowest a.d.	1.1	0.3	0.1	2304	41.5	29
	Total	1.9	0.3	0.1	21957	33.1	581
Ecstasy	Amsterdam	7.0	3.2	1.1	3710	18.1	228
	Rotterdam	2.1	0.5	0.0	2320	27.8	46
	Den Haag	2.5	0.8	0.2	2278	25.0	63
	Utrecht	3.1	1.6	0.6	2198	20.0	70
	Highest a.d.	2.4	1.2	0.6	2289	29.6	65
	High a.d.	1.5	0.4	0.1	2294	12.2	36
	Moderate a.d.	1.7	0.7	0.4	2276	35.9	43
	Low a.d.	1.3	0.5	0.2	2288	41.0	38
	Lowest a.d.	1.2	0.3	0.1	2304	17.8	31
	Total	1.8	0.7	0.3	21957	25.4	620
Mushrooms	Amsterdam	6.6	2.4	0.6	3709	7.1	227
	Rotterdam	2.5	0.7	0.1	2320		57
	Den Haag	2.5	0.8	0.2	2276	7.1	62
	Highest a.d.	3.0	1.0	0.3	2289	4.1	88
	High a.d.	1.6	0.7	0.1	2295		44
	Moderate a.d.	1.2	0.4	0.0	2276		35
	Low a.d.	0.9	0.3	0.0	2288	11.6	33
	Lowest a.d.	0.9	0.5	0.1	2304	14.7	30
	Total	1.6	0.6	0.1	19757	4.8	576

Table 5. Age first use by stratum / address density (a.d.)

	Mean	Median	unw. N
Amsterdam	19.8	18.0	1258
Rotterdam	19.6	18.0	389
Den Haag	20.2	18.0	440
Utrecht	19.7	18.0	600
Highest a.d.	20.3	18.0	545
High a.d.	18.9	18.0	402
Moderate a.d.	18.4	17.0	299
Low a.d.	19.5	17.0	322
Lowest a.d.	19.0	17.0	291
Total	19.2	18.0	4546

Table 6. Age last use by stratum / address density (a.d.)

	Mean	Median	unw. N
Amsterdam	25.5	24.0	793
Rotterdam	23.9	22.0	249
Den Haag	24.7	23.0	273
Utrecht	23.7	22.0	414
Highest a.d.	24.6	22.0	330
High a.d.	22.3	21.0	274
Moderate a.d.	21.9	20.0	185
Low a.d.	21.6	20.0	198
Lowest a.d.	22.6	20.0	177
Total	22.8	21.0	2893

Table 7. Length current use by stratum / address density (a.d.)

	Mean	Median	unw. N
Amsterdam	12.6	11.0	457
Rotterdam	9.1	7.6	141
Den Haag	11.4	9.0	166
Utrecht	9.0	7.0	180
Highest a.d.	7.8	6.0	214
High a.d.	9.2	6.0	127
Moderate a.d.	7.5	5.0	114
Low a.d.	7.2	5.0	122
Lowest a.d.	6.9	3.0	114
Total	8.7	6.0	1635

Table 8. Length past use by stratum / address density (a.d.)

	Mean	Median	unw. N
Amsterdam	4.9	3.0	792
Rotterdam	4.2	1.4	248
Den Haag	4.0	2.0	272
Utrecht	3.5	2.0	414
Highest a.d.	3.3	1.0	329
High a.d.	3.2	1.0	274
Moderate a.d.	2.9	1.0	185
Low a.d.	2.2	1.0	198
Lowest a.d.	2.9	1.0	176
Total	3.2	1.0	2888

Table 9. Number of days used in last month (%) by stratum / address density

	1 - 4 days	5 - 8 days	9 - 14 days	15 - 20 days	> 20 days	Unw. N
Amsterdam	42.9	13.1	11.9	9.5	22.6	281
Rotterdam	46.4	14.3	7.1	10.7	21.4	75
Den Haag	38.5	11.5	19.2	3.8	26.9	100
Utrecht	50.0	14.3	7.1	7.1	21.4	94
Highest a.d.	50.0	15.9	15.9	4.5	13.6	120
High a.d.	50.4	11.2	4.8	7.2	26.4	69
Moderate a.d.	42.0	12.3	8.6	2.5	34.6	53
Low a.d.	38.6	18.1	7.2	8.4	27.7	61
Lowest a.d.	45.6	17.5	7.0	5.3	24.6	48
Total	44.8	14.0	8.9	6.6	25.6	901
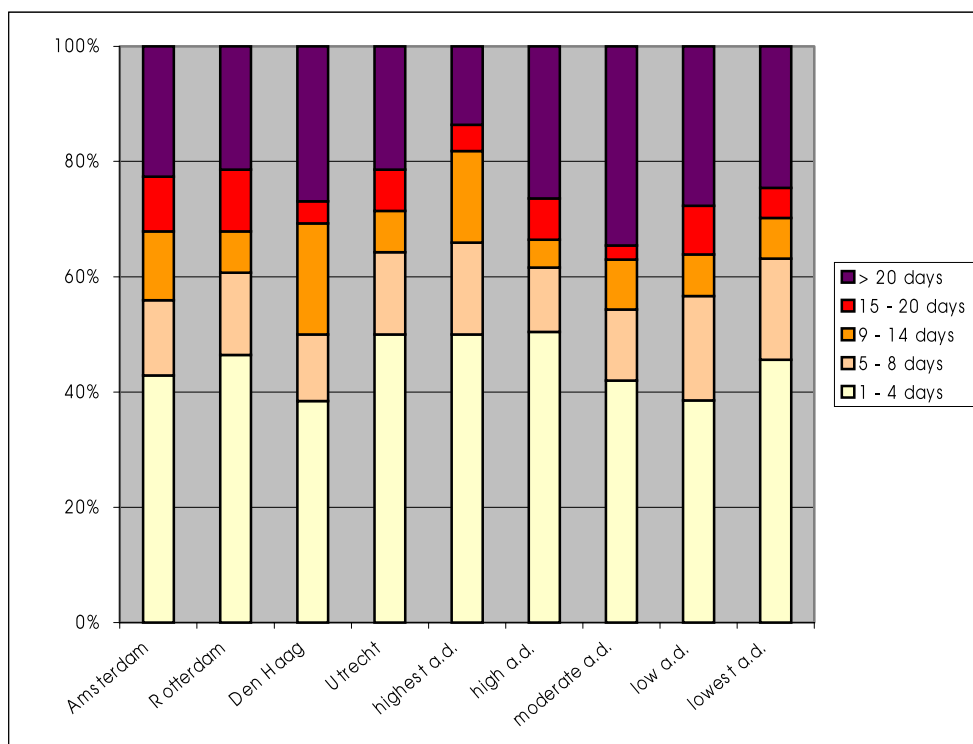
Figure 3: Frequency of last month cannabis use by stratum / address density (a.d.)

Table 10: Multiple drug use

		Lifetime prevalence							Unw. N	Lifetime prevalence Mush-rooms	Unw. N
		Alcohol	Tobacco	Canna-bis	Cocaine	Ecstasy	Amphet.	Heroin			
Cannabis	Never	88.6	63.2	-	0.1	0.1	0.2	0.0	17380	0.1	15783
	Past use <25	98.9	91.9	-	4.1	3.9	3.5	0.5	2239	2.0	1908
	Past use >25	98.7	94.8	-	23.3	12.6	21.6	5.2	667	11.3	579
	Last year <25	98.9	93.4	-	4.4	9.0	3.7	0.0	631	4.8	561
	Last year >25	98.3	95.3	-	34.8	33.5	28.2	4.2	986	35.5	875
Cocaine	Never	90	67.3	14.0	-	0.8	0.8	0.0	21236	0.8	19111
	Past use <25	100	95.3	93.1	-	38.4	42.8	6.5	417	32.4	369
	Past use >25	98.1	100	96.2	-	55.7	68.6	34.6	85	51.0	77
	Last year <25	97.4	92.3	90.9	-	76.9	57.7	7.7	132	62.7	118
	Last year >25	100	98.1	100	-	84.3	63.4	17.3	84	62.8	78
Ecstasy	Never	90	67.4	14.1	1.0	-	1.0	0.1	21332	0.8	19200
	Past use <25	100	94.3	93.7	46.5	-	33.4	5.3	299	34.5	269
	Past use >25	100	88.9	90.9	84.1	-	79.6	9.3	52	52.3	47
	Last year <25	100	97.7	90.6	54.0	-	49.4	8.2	173	50.0	147
	Last year >25	96.5	91.4	93.0	89.7	-	74.1	5.1	94	87.5	85
Amphetam.	Never	90	67.3	14.3	1.1	1.0	-	0.0	21373	1.0	19229
	Past use <25	100	97.9	89.1	46.2	37.2	-	8.8	330	31.9	293
	Past use >25	100	92.9	93.8	75.5	51.0	-	20.6	121	46.4	114
	Last year <25	100	94.3	85.7	51.4	77.2	-	0.0	69	51.5	60
	Last year >25	100	94.4	86.1	77.7	81.0	-	11.1	59	58.4	55
Mushrooms	Never	90	67.4	14.2	1.3	1.0	1.1	0.1	19184	-	
	Past use <25	99.5	96.7	91.9	53.2	48.1	45.0	7.1	328	-	
	Past use >25	100	100	100.0	100.0	75.0	88.9	50.0	11	-	
	Last year <25	97.6	89.7	92.9	52.3	57.6	39.6	4.7	220	-	
	Last year >25	100	77.8	75.0	77.7	40.0	75.0	55.5	13	-	

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Table 11: Number of glases of alcohol drunk per day by drug use category

		0	*1*	*2*	*3*	*>3*	*Unw. N*
Cannabis	Never used	33.1	34.5	18.8	6.6	6.9	11038
	Past use <25	26.8	29.5	21	9	13.5	1957
	Past use >25	22	31.4	20.8	10.3	15.4	573
	Last year <25	28	30.8	20.2	9.2	11.8	567
	Last year >25	15.7	29.9	22.5	17.2	14.7	892
Cocaine	Never used	31.8	33.7	19.3	7.2	8	14420
	Past use <25	19	30.6	17.8	15.9	16.7	384
	Past use >25	13.2	34.2	15.8	10.5	26.3	65
	Last year <25	10.3	27.9	16.2	22.1	23.6	120
	Last year >25	6.3	25	27.1	8.3	33.4	78
Ecstasy	Never used	31.7	33.6	19.3	7.3	8.2	14501
	Past use <25	16.8	34.7	24.7	12.1	11.6	268
	Past use >25	20	27.5	22.5	10	20	46
	Last year <25	20.5	30.1	13.3	10.8	25.2	162
	Last year >25	13.5	28.8	21.2	21.2	15.4	84
Amphetamines	Never used	31.7	33.6	19.2	7.3	8.1	14560
	Past use <25	17.2	30.4	24	10.3	18.2	286
	Past use >25	16	27.2	22.2	14.8	19.7	102
	Last year <25	20.6	38.2	11.8	14.7	14.7	62
	Last year >25	6.3	31.3	21.9	12.5	28.1	53
Mushrooms	Never used	31.8	33.6	19.3	7.2	8.2	12942
	Past use <25	15.2	31.8	18.7	14.6	19.6	300
	Past use >25	16.7		50.0		33.3	7
	Last year <25	12.6	36	21.6	17.1	12.6	196
	Last year >25	16.7		16.7	50.0	16.7	11

Figures 4a and 4b: Number of glasses of alcohol drunk per day by cannabis and cocaine users
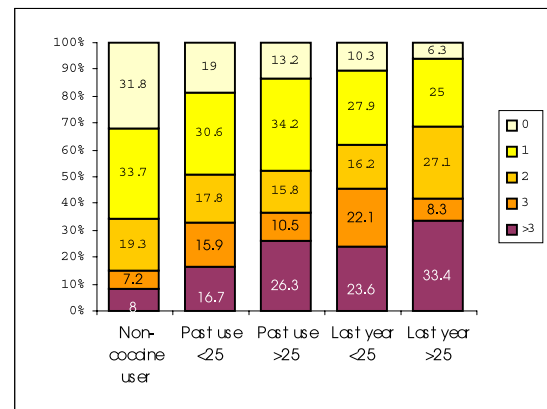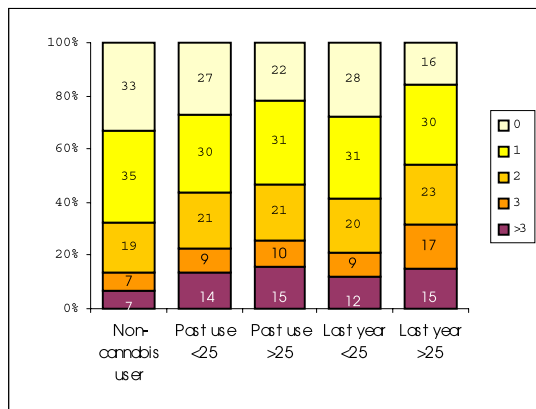
Figures 5a and 5b: Number of cigarettes smoked per day by cannabis and ecstasy users

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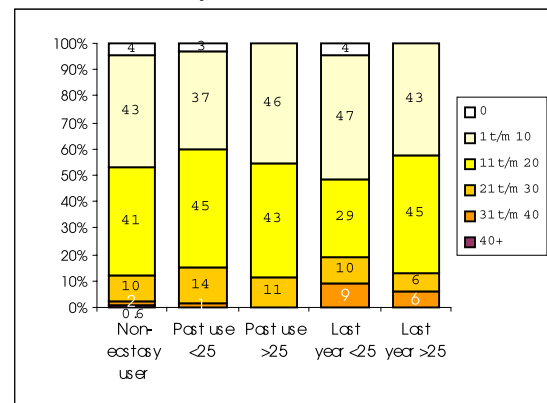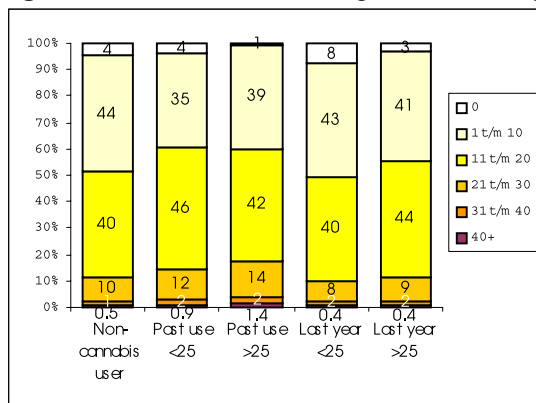
Table 12: Number of cigarettes smoked per day by drug use category

		0	1 - 10	11 - 20	21 - 30	31 - 40	40+	Unw. N
Cannabis	Never used	4.3	44.4	39.6	9.7	1.4	0.5	4111
	Past use <25	3.8	35.3	46.3	11.6	2.0	0.9	1083
	Past use >25	1.0	38.9	42.4	13.9	2.4	1.4	337
	Last year <25	7.9	42.6	39.6	7.9	1.5	0.4	383
	Last year >25	3.4	41.3	43.7	9.3	2.0	0.4	751
Cocaine	Never used	4.3	42.8	40.9	10.0	1.5	0.6	6199
	Past use <25	1.0	41.7	44.8	10.4	1.6	0.5	269
	Past use >25	5.0	25.0	40.0	25.0	5.0		58
	Last year <25	1.7	43.3	43.3	10.0		1.7	103
	Last year >25	25.0	45.8	16.7	10.4	2.1		71
Ecstasy	Never used	4.3	42.6	41.0	10.1	1.5	0.6	6256
	Past use <25	3.2	36.9	44.6	14.0	1.3		205
	Past use >25		45.7	42.9	11.4			38
	Last year <25	4.4	47.1	29.4	10.3	8.8		128
	Last year >25		42.6	44.7	6.4	6.4		70
Amphetamine	Never used	4.3	42.8	40.6	10.2	1.5	0.6	6306
	Past use <25	1.2	35.3	52.4	7.6	3.5		216
	Past use >25	1.3	40.0	45.3	6.7	5.3	1.3	82
	Last year <25	4.2	33.3	50.0	8.3		4.2	47
	Last year >25	3.4	37.9	44.8	13.8			47
Mushrooms	Never used	4.2	42.5	41.0	10.1	1.5	0.6	6256
	Past use <25	3.6	39.8	44.0	10.2	1.8	0.6	252
	Past use >25	12.5		50.0	12.5	25.0		10
	Last year <25	2.2	50.0	38.0	8.7		1.1	173
	Last year >25		71.4	14.3	14.3			12

Table 13: Percentage of users male

		Cannabis		Cocaine		Ecstasy		Amphetam.		Mushrooms	
		% Male	Unw. N	% Male	Unw. N	% Male	Unw. N	% Male	Unw. N	% Male	Unw. N
Past use	<25	62.5	2239	62.2	417	66.2	299	68.9	330	75.5	328
	>25	70.5	667	81.1	85	90.9	52	73.5	121	100.0	11
Last year	<25	55.6	631	74.0	132	69.8	173	71.4	69	76.0	220
	>25	72.7	988	80.8	84	77.6	94	73.0	59	88.9	13

Table 14: Differences between men and women in age of first and last use and in lenght of use

		Cannabis		Cocaine		Ecstasy		Amphetamines		Mushrooms	
		Mean	unw. N	Mean	unw. N	Mean	unw. N	Mean	unw. N	Mean	unw. N
Age first use	M	19	2700	22.5	453	22.9	404	20.6	373	23.1	378
	V	19.7	1846 **	23.9	259 *	23.1	218	21.6	203	22.2	186
Age last use	M	22.9	1630	26	300	25	227	23.5	283	24.6	221
	V	22.6	1263	26.4	196	24.5	126	22.9	165	23.4	113
Length present use	M	9.3	1057	5.5	153	3.3	177	6.4	89	2.5	156
	V	7.6	578 **	7.3	62	3.2	92	6.6	38	1.8	73
Length past use	M	3.5	1626	3.3	297	1.5	227	2.7	282	1.3	220
	V	2.8	1262 ***	1.9	196 ***	0.7	126 ***	1.9	165	0.8	113

Two-tailed t-tests: *p<.05; **p<.01; ***p<.001

Table 15: Differences between men and women in frequency of drug use in last month

		1 - 4 days	5 - 8 days	9 - 14 days	15 - 20 days	> 20 days	Unw. N
Cannabis	M	41.5	14.8	9.5	7.1	27.0	613
	V	53.1	11.7	7.4	4.9	22.8	288
Cocaine	M	89.5	2.6	2.6	2.6	2.6	63
	V	100.0	-	-	-	-	17
Amphetamines	M	71.4	14.3	-	4.8	9.5	40
	V	33.3	33.3	11.1	-	22.2	12
Ecstasy	M	97.5	2.5	-	-	-	56
	V	100.0	-	-	-	-	39
Mushrooms	M	100.0	-	-	-	-	30
	V	100.0	-	-	-	-	17

Table 16: Percentage of respondents having partner by drug use

		Cannabis		Cocaine		Ecstasy		Amphetamines		Mushrooms	
		%	Unw. N	%	Unw. N	%	Unw. N	%	Unw. N	%	Unw. N
Never used		64.8	17295	63.4	21140	63.6	21236	63.3	21277	63.7	19185
Past use	<25	60.8	2237	49.3	417	38.1	299	56.1	330	38.7	328
	>25	66.1	667	53.8	85	22.7	52	36.7	121	12.5	11
Last year	<25	29.4	624	28.6	132	27.9	172	17.1	68	17.6	220
	>25	34.6	985	30.8	84	20.7	94	27.0	59	37.5	13

Table 17: Marital status by drug use (%)

		Unmarried	Married	Divorced.	Widowed	Unw. N
Cannabis	never used	30.1	57.1	5.1	7.7	17380
	past use < 25	55.7	37.3	6.6	0.3	2239
	past use > 25	51.3	38.3	10.2	0.2	667
	last year < 25	80.8	15.5	2.9	0.8	631
	last year > 25	81.5	11.4	7.0	0.2	988
Cocaine	never used	34.5	53.6	5.2	6.7	21237
	past use < 25	59.6	24.2	15.9	0.4	417
	past use > 25	67.3	25.0	7.7	0.0	85
	last year < 25	88.5	7.7	3.8	0.0	132
	last year > 25	80.8	13.5	5.8	0.0	84
Ecstasy	never used	34.2	53.8	5.3	6.7	21332
	past use < 25	77.6	12.9	9.5	0.0	299
	past use > 25	90.9	9.1	0.0	0.0	52
	last year < 25	95.3	3.5	1.2	0.0	173
	last year > 25	96.6	1.7	1.7	0.0	94
Amphetamines	never used	34.6	53.5	5.3	6.7	21373
	past use < 25	60.9	28.2	9.2	1.7	330
	past use > 25	67.3	21.4	10.2	1.0	121
	last year < 25	97.1	2.9	0.0	0.0	69
	last year > 25	75.7	21.6	2.7	0.0	59
Mushrooms	never used	34.1	53.9	5.4	6.7	19185
	past use < 25	80.3	16.9	2.8	0.0	328
	past use > 25	87.5	0.0	12.5	0.0	11
	last year < 25	92.9	3.2	4.0	0.0	20
	last year > 25	62.5	0.0	37.5	0.0	13
Total		35.1	53.0	5.3	6.6	21955

Table 18: Marital status by drug use by age (%)

		Partner		Marital status			
		% Yes	% Not married	% Married	% Divorced	Unw. N
20-24	Never used	24.5	94.2	5.7	0.1	937
	Past use < 25	17.3	99.6	0.4	0.0	254
	Past use > 25	44.4	100.0	0.0	0.0	50
	Last year < 25	20.8	97.2	2.8	0.0	83
	Last year > 25	19.6	97.3	2.7	0.0	166
25-29	Never used	70.5	59.7	39.2	1.1	1284
	Past use < 25	64.9	77.4	21.8	0.8	380
	Past use > 25	63.1	71.1	28.9	0.0	95
	Last year < 25	49.1	81.1	18.9	0.0	77
	Last year > 25	44.4	87.2	10.4	2.4	178
30-34	Never used	83.7	30.2	66.0	3.7	1320
	Past use < 25	79.2	59.1	38.4	2.5	359
	Past use > 25	76.7	54.9	42.9	2.2	114
	Last year < 25	76.3	55.3	42.1	2.6	43
	Last year > 25	52.5	81.4	13.6	5.1	107
35-39	Never used	86.2	18.8	77.0	3.5	1348
	Past use < 25	79.8	36.9	58.5	4.6	292
	Past use > 25	77.8	45.0	48.8	6.3	119
	Last year < 25	68.2	50.0	50.0	0.0	25
	Last year > 25	60.5	65.3	24.0	10.7	102
40-49	Never used	85.8	9.8	80.4	9.1	2569
	Past use < 25	79.9	16.9	68.8	13.7	415
	Past use > 25	69.7	29.7	47.4	22.9	201
	Last year < 25	46.7	32.3	32.3	25.8	40
	Last year > 25	55.6	39.7	28.6	31.7	106

Table 19: Main occupation of time by drug use category

		Most time spent on…					
		Paid labour	House-keeping	Education	Voluntary work	Other	unw. N
Cannabis	Never used	40.6	32.8	12.9	5.6	8.2	15499
	Past use < 25	65.8	11.9	15.7	2.0	4.6	1898
	Past use > 25	72.0	8.7	10.3	1.4	7.7	575
	Last year < 25	42.0	6.7	44.2	2.2	4.9	553
	Last year > 25	57.3	9.7	23.2	1.9	8.0	862
Cocaine	Never used	43.6	29.6	14.0	5.0	7.8	18802
	Past use < 25	70.2	14.1	8.0	0.8	6.9	365
	Past use > 25	52.1	22.9	6.3	6.3	12.5	76
	Last year < 25	70.4	7.0	19.7	1.4	1.4	115
	Last year > 25	66.7	12.5	8.3	2.1	10.4	76
Ecstasy	Never used	43.7	29.7	13.8	5.0	7.8	18890
	Past use < 25	65.3	10.9	15.8	2.0	5.9	266
	Past use > 25	75.0	2.3	18.2	2.3	2.3	46
	Last year < 25	53.8	10.0	30.0	0.0	6.3	146
	Last year > 25	77.8	1.9	16.7	0.0	3.7	83
Amphetam.	Never used	43.7	29.6	13.9	5.0	7.7	18918
	Past use < 25	64.1	13.9	8.7	3.9	9.5	291
	Past use > 25	68.1	9.9	9.9	2.2	9.9	111
	Last year < 25	55.6	2.8	36.1	0.0	5.6	59
	Last year > 25	54.3	8.6	25.7	0.0	11.4	53
Mushrooms	Never used	43.8	29.6	13.8	5.0	7.8	18868
	Past use < 25	61.9	12.4	16.7	1.9	7.1	324
	Past use > 25	0.0	0.0	42.9	28.6	28.6	11
	Last year < 25	55.6	9.7	28.2	0.8	5.6	216
	Last year > 25	66.7	11.1	11.1	0.0	11.1	13

Table 20: Main occupation of time by drug use category by age group

| | | Most time spent on… | | | | | |
	Cannabis	Payed labour	House-keeping	Education	Voluntary	Other	Unw. N
16-19	never used	16.9	1.5	77.4	0.5	3.8	1970
	past use < 25	17.6		79.6	0.9	1.9	238
	past use > 25	20.0		70.0		10.0	55
	last year < 25	13.7		84.3		2.0	231
	last year > 25	26.0	1.0	66.0	1.0	6.0	252
20-24	never used	53.6	7.0	34.3	1.1	4.0	751
	past use < 25	46.3	4.9	44.4	0.7	3.7	197
	past use > 25	53.3	6.7	31.1	2.2	6.7	40
	last year < 25	54.3		41.4		4.3	59
	last year > 25	59.6	3.4	28.8		8.2	135
25-29	never used	73.4	18.9	4.0	1.2	2.4	1057
	past use < 25	85.0	6.6	6.3	1.6	0.5	301
	past use > 25	77.8	11.1	4.9	1.2	4.9	77
	last year < 25	52.9	19.6	13.7	5.9	7.8	58
	last year > 25	78.4	6.9	7.8	2.6	4.3	147
30-59	never used	58.0	32.1	1.4	4.2	4.3	6578
	past use < 25	72.5	17.2	2.5	1.7	6.2	1051
	past use > 25	76.3	8.7	5.1	1.7	8.2	399
	last year < 25	80.0	15.8		3.2	1.1	111
	last year > 25	62.1	21.2	3.0	3.4	10.3	295

Table 21: Percentage of respondents enrolled in day-time education by drug use category

| | Cannabis | | Cocaine | | Ecstasy | | Amphetam. | | Mushrooms | |
	%	Unw. N	%	Unw. N	%	Unw. N	%	Unw. N	%	Unw. N
Never used	21.8	17284	23.7	21126	23.5	21221	23.6	21262	23.6	19169
Past use < 25	31.0	2237	22.8	417	37.4	299	31.6	330	35.4	328
Past use > 25	22.9	666	11.5	85	31.8	52	24.5	121	50.0	11
Last year < 25	56.1	622	42.9	132	37.6	171	50.0	68	56.0	220
Last year > 25	42.6	983	35.3	83	34.5	94	35.1	59	37.5	12

Table 22: Percentage of respondents enrolled in day-time education by drug use category by age-group

| | | Cannabis | | Cocaine | | Ecstasy | | Amphetam. | | Mushrooms | |
		%	Unw. N	%	Unw. N	%	Unw. N	%	Unw. N	%	Unw. N
12-15.	Never used	90.9	2018	90.9	2210	91.0	2206	90.9	2206	90.9	2198
	Past use < 25	96.2	62	0.0	1	50.0	3		3	100.0	4
	Past use > 25	100.0	1								
	Last year < 25	91.3	94	100.0	3	100.0	3	100.0	3	80.0	12
	Last year > 25	81.8	32			100.0	2	100.0	2		
16-19	Never used	86.0	2061	86.0	2814	86.2	2740	86.1	2786	85.9	2604
	Past use < 25	88.2	251	70.0	30	84.2	50	71.4	40	81.3	77
	Past use > 25	90.0	58	0.0	3	57.1	19	33.3	14		
	Last year < 25	88.2	242	86.7	38	84.2	53	92.3	32	81.6	100
	Last year > 25	77.7	267	33.3	10	63.6	31	77.8	22		2
20-24	Never used	49.4	935	54.1	1411	54.3	1372	53.8	1420	53.5	1109
	Past use < 25	64.3	254	20.7	40	47.9	57	62.5	34	54.3	34
	Past use > 25	45.5	50	0.0	5	27.8	15	37.0	19	100.0	2
	Last year < 25	72.2	83	54.5	30	42.1	29	33.3	10	55.6	44
	Last year > 25	58.8	166	80.0	9	47.6	22	42.9	10	75.0	4
25-29	Never used	22.4	1283	23.9	1897	24.1	1870	24.2	1943	24.1	1562
	Past use < 25	27.9	379	22.8	60	26.5	66	14.7	44	26.5	60
	Past use > 25	20.5	95	12.5	10	37.5	10	21.4	10	0.0	1
	Last year < 25	30.2	77	22.7	30	15.4	40	12.5	9	26.1	31
	Last year > 25	29.0	178	37.5	18	5.3	24	0.0	9	0.0	3

Table 23: Drug use of those in education by type of current education (1)

		LBO	MAO	HAO	MBO	HBO	WO	Unw. N
Cannabis	never used	10.0	15.7	25.6	21.5	17.4	9.9	4101
	last year < 25	7.2	11.6	27.1	23.2	18.8	12.2	334
	last year > 25	4.4	6.0	16.9	35.5	18.6	18.6	332
Cocaine	never used	8.9	13.8	23.4	22.7	19.5	11.7	5280
	last year < 25	3.8	3.8	23.1	30.8	23.1	15.4	54
	last year > 25	0.0	0.0	0.0	55.6	44.4	0.0	13
Ecstasy	never used	9.0	13.8	23.4	22.5	19.6	11.7	5224
	last year < 25	4.0	4.0	20.0	40.0	16.0	16.0	58
	last year > 25	7.1	7.1	14.3	28.6	35.7	7.1	29
Amphetamines	never used	8.9	13.8	23.4	22.5	19.8	11.6	5272
	last year < 25	6.3	12.5	25.0	43.8	6.3	6.3	36
	last year > 25	7.1	14.3	14.3	42.9	21.4	0.0	22
Mushrooms	never used	8.9	13.8	23.3	22.5	20.1	11.4	5176
	last year < 25	3.6	7.3	25.5	29.1	14.5	20.0	125
	last year > 25	0.0	66.7	0.0	0.0	33.3	0.0	5

Tabel 24: Drug use of those in education by type of current education (2)

		LBO	MAO	HAO	MBO	HBO	WO
Cannabis	never used	87.8	88.7	85.1	72.1	67.3	64.7
	past use < 25	4.2	4.5	4.8	12.6	19.3	18.2
	past use > 25	1.3	0.2	0.4	2.3	3.8	3.8
	last year < 25	4.2	4.3	5.9	5.1	4.8	5.2
	last year > 25	2.6	2.3	3.8	7.9	4.8	8.1
Cocaine	never used	99.7	99.4	99.2	97.1	96.8	97.9
	past use < 25	0.0	0.4	0.1	1.2	1.4	1.2
	past use > 25	0.0	0.0	0.0	0.1	0.4	0.0
	last year < 25	0.3	0.2	0.7	1.0	0.8	1.0
	last year > 25	0.0	0.0	0.0	0.6	0.6	0.0
Ecstasy	never used	99.4	98.8	98.7	95.5	96.5	97.1
	past use < 25	0.0	0.8	0.2	2.2	2.1	1.4
	past use > 25	0.0	0.0	0.2	0.6	0.1	0.2
	last year < 25	0.3	0.2	0.6	1.2	0.6	1.0
	last year > 25	0.3	0.2	0.2	0.5	0.7	0.2
Amphetamines	never used	99.4	98.8	98.9	95.6	97.3	96.9
	past use < 25	0.0	0.4	0.2	1.9	1.4	2.9
	past use > 25	0.0	0.0	0.1	0.9	0.7	0.0
	last year < 25	0.3	0.4	0.5	0.9	0.1	0.2
	last year > 25	0.3	0.4	0.2	0.7	0.4	0.0
Mushrooms	never used	98.1	98.4	97.3	95.2	97.9	94.3
	past use < 25	1.3	0.4	1.0	2.4	0.8	3.1
	past use > 25	0.0	0.0	0.0	0.4	0.0	0.0
	last year < 25	0.6	0.8	1.7	1.9	1.1	2.6
	last year > 25	0.0	0.4	0.0	0.0	0.1	0.0
		654	933	1568	1101	664	489

Table 25: Income by drug use category

		< ƒ750	ƒ750 - ƒ1250	ƒ1250 - ƒ1500	ƒ1500 - ƒ2000	ƒ2000 - ƒ2500	ƒ2500 - ƒ3000	ƒ3000 - ƒ4000	ƒ4000 - ƒ5000	> ƒ5000	Unw. N
Cannabis	Never used	12.4	9.8	10.5	12.7	13.0	13.7	15.4	7.1	5.3	10916
	Past use < 25	6.6	7.1	6.5	10.3	18.0	15.9	20.3	9.0	6.3	1718
	Past use > 25	3.4	5.6	7.0	14.6	19.3	13.9	23.5	8.3	4.5	569
	Last year < 25	10.4	11.5	12.6	8.8	20.9	9.3	12.1	6.6	7.7	265
	Last year > 25	9.1	10.7	13.1	15.9	19.8	14.4	10.2	2.9	3.9	625
Cocaine	Never used	11.6	9.5	10.1	12.6	13.7	13.9	16.0	7.3	5.4	13530
	Past use < 25	8.0	8.4	9.3	12.0	21.8	16.0	14.7	5.3	4.4	357
	Past use > 25	10.0	4.0	10.0	26.0	24.0	4.0	8.0	8.0	6.0	80
	Last year < 25	4.3	17.0	10.6	12.8	36.2	4.3	8.5	2.1	4.3	81
	Last year > 25	2.9	22.9	17.1	14.3	20.0	11.4	8.6	2.9	0.0	65
Ecstasy	Never used	11.6	9.5	10.1	12.5	13.8	13.8	16.0	7.3	5.4	13716
	Past use < 25	8.3	6.0	10.5	16.5	21.8	15.8	12.0	3.0	6.0	209
	Past use > 25	4.8	4.8	0.0	19.0	47.6	19.0	4.8	0.0	0.0	25
	Last year < 25	10.3	17.2	17.2	17.2	13.8	6.9	12.1	3.4	1.7	111
	Last year > 25	4.3	4.3	13.0	17.4	34.8	13.0	8.7	4.3	0.0	50
Amphetamines	Never used	11.6	9.5	10.1	12.5	13.8	13.8	16.0	7.3	5.4	13701
	Past use < 25	2.1	9.4	8.9	16.8	17.8	15.2	18.8	6.3	4.7	257
	Past use > 25	9.8	8.2	18.0	9.8	26.2	18.0	4.9	4.9	0.0	92
	Last year < 25	11.1	5.6	11.1	16.7	44.4	0.0	5.6	0.0	5.6	32
	Last year > 25	16.7	0.0	22.2	16.7	11.1	16.7	0.0	0.0	16.7	30
Mushrooms	Never used	11.5	9.5	10.0	12.5	13.8	13.8	16.2	7.3	5.4	11822
	Past use < 25	7.0	9.8	13.3	14.0	21.0	20.3	7.7	1.4	5.6	226
	Past use > 25	0.0	25.0	75.0	0.0	0.0	0.0	0.0	0.0	0.0	10
	Last year < 25	3.2	16.1	17.7	19.4	24.2	9.7	8.1	1.6	0.0	92
	Last year > 25	0.0	14.3	28.6	14.3	0.0	42.9	0.0	0.0	0.0	9

Table 26: Income of cannabis users by age group

Cannabis		< ƒ750	ƒ750 - ƒ1250	ƒ1250 - ƒ1500	ƒ1500 - ƒ2000	ƒ2000 - ƒ2500	ƒ2500 - ƒ3000	ƒ3000 - ƒ4000	ƒ4000 - ƒ5000	> ƒ5000	Unw. N
20-24	never used	15.7	19.9	14.8	16.6	20.8	7.5	4.9			511
	past use < 25	17.2	30.2	7.8	17.2	19.0	7.8	0.9			165
	past use > 25	3.4	34.5	6.9	13.8	41.4					35
	last year < 25	15.0	35.0	5.0	15.0	27.5	2.5				59
	last year > 25	12.1	27.3	18.2	22.7	18.2		1.5			105
25-29	never used	10.6	5.7	5.7	14.9	27.2	21.2	12.0	1.6	1.0	1051
	past use < 25	5.0	8.2	5.0	12.9	33.9	20.7	13.5	0.6	0.3	340
	past use > 25	4.3	7.1	11.4	12.9	35.7	11.4	17.1			88
	last year < 25	16.7	5.6	19.4	13.9	25.0	13.9	2.8	2.8		69
	last year > 25	1.0	12.1	11.1	15.2	31.3	22.2	6.1	1.0		157
30-59	never used	15.5	6.8	6.5	10.4	11.8	14.5	19.2	9.0	6.5	6190
	past use < 25	5.5	3.8	5.9	8.7	13.2	16.0	25.2	12.8	8.9	1141
	past use > 25	2.9	2.4	5.9	14.7	14.4	15.9	27.1	10.9	5.9	435
	last year < 25	4.3	2.2	15.1	4.3	18.3	9.7	22.6	11.8	11.8	115
	last year > 25	9.9	3.9	12.8	14.3	16.3	15.8	15.8	4.4	6.9	323

Table 27: Social visits by drug use category

		Daily	2-3 pw	Weekly	Monthly	Less often	Unw. N
Cannabis	non-cannabis user	27.3	29.2	28.8	9.2	5.4	15765
	past use < 25	28.7	30.2	28.1	8.1	4.9	1908
	past use > 25	23.5	29.2	29.8	10.8	6.8	579
	last year < 25	45.1	28.1	17.3	7.0	2.4	560
	last year > 25	44.4	25.0	19.6	4.9	6.1	876
Cocaine	non-cocaine user	28.0	29.1	28.5	9.0	5.4	19094
	past use < 25	32.7	30.5	22.3	9.3	5.2	369
	past use > 25	15.7	47.1	15.7	13.7	7.9	77
	last year < 25	41.9	25.7	13.5	12.2	6.8	118
	last year > 25	45.1	31.4	7.8	7.8	7.8	78
Ecstasy	non-ecstacy user	27.8	29.2	28.5	9.0	5.4	19183
	past use < 25	36.2	28.0	23.7	8.2	3.9	269
	past use > 25	41.9	20.9	9.3	23.3	4.7	47
	last year < 25	58.5	23.2	8.5	3.7	6.1	147
	last year > 25	48.2	41.1	5.4	1.8	3.6	85
Amphetam.	non-amph. user	28.1	29.2	28.4	9.0	5.4	19212
	past use < 25	24.1	34.5	28.9	8.2	4.3	293
	past use > 25	33.3	25.0	19.8	16.7	5.2	114
	last year < 25	65.6	9.4	12.5	3.1	9.4	60
	last year > 25	52.8	30.6	11.1	0.0	5.6	55
Mushrooms	non-mush. user	27.9	29.2	28.4	9.0	5.4	19164
	past use < 25	38.4	29.9	21.3	4.3	6.2	328
	last year < 25	47.2	27.2	18.4	6.4	0.8	11
	past use > 25	33.3	0.0	22.2	44.4	0.0	220
	last year > 25	62.5	0.0	0.0	37.5	0.0	13

Table 28: Evenings spent at home by drug use category

		< 3	3 - 4	5 - 7	Unw. n
Cannabis	never	7.1	28.2	64.7	17350
	past use < 25	14.2	41.5	44.3	2237
	past use > 25	13.6	32.4	54.1	662
	last year < 25	19.5	45.5	35.0	631
	last year > 25	21.9	39.6	38.5	984
Cocaine	never	8.3	29.9	61.8	21199
	past use < 25	19.7	34.7	45.6	415
	past use > 25	11.3	34.0	54.7	85
	last year < 25	27.3	44.2	28.6	131
	last year > 25	25.0	25.0	50.0	84
Ecstasy	never	8.2	29.8	62.0	21292
	past use < 25	20.0	39.5	40.5	299
	past use > 25	50.0	27.3	22.7	52
	last year < 25	23.5	58.8	17.6	172
	last year > 25	46.6	24.1	29.3	94
Amphetamine	never	8.3	30.0	61.8	21335
	past use < 25	17.0	34.5	48.5	328
	past use > 25	35.7	22.4	41.8	120
	last year < 25	25.7	60.0	14.3	69
	last year > 25	21.6	37.8	40.5	59
Mushrooms	never	8.2	29.8	62.0	19146
	past use < 25	26.5	34.1	39.3	327
	past use > 25		50.0	50.0	11
	last year < 25	29.6	42.4	28.0	219
	last year > 25		37.5	62.5	13

Table 30: Frequency of visiting cafes during the past 4 weeks

		Never	*Rarely*	*Moderate*	*Frequent*	*Unw.n*
Cannabis	non-cannabis user	70.7	19.5	8.3	1.5	17340
	past use < 25	41.1	31.8	21.1	6.0	2235
	past use > 25	41.4	34.3	20.4	3.9	667
	last year < 25	20.5	37.3	31.0	11.3	630
	last year > 25	17.9	35.5	33.5	13.1	986
Cocaine	non-cocaine user	65.9	21.4	10.5	2.2	21190
	past use < 25	30.8	29.7	28.3	11.2	417
	past use > 25	18.7	33.3	28.0	20.0	85
	last year < 25	19.6	47.1	25.5	7.8	131
	last year > 25	65.1	21.7	10.8	2.4	84
Ecstasy	non-ecstacy user	60.4	23.4	13.0	3.2	21286
	past use < 25	14.7	33.4	38.1	13.7	299
	past use > 25	21.2	28.8	38.5	11.5	52
	last year < 25	9.3	29.7	41.3	19.8	172
	last year > 25	11.8	40.9	31.2	16.1	93
Amphetamine	non-amph. user	65.7	21.6	10.5	2.3	21325
	past use < 25	38.8	28.3	26.6	6.3	330
	past use > 25	34.7	23.5	28.6	13.3	121
	last year < 25	5.7	31.4	48.6	14.3	69
	last year > 25	35.1	27.0	24.3	13.5	59
Mushrooms	non-mush user	66.1	21.4	10.3	2.2	19141
	past use < 25	18.4	35.4	35.4	10.8	328
	past use > 25	11.1	77.8	11.1	0.0	11
	last year < 25	11.5	32.8	38.5	17.2	218
	last year > 25	50.0	37.5	0.0	12.5	13

Table 31: Frequency of visiting restaurants during the past 4 weeks

		Never	*Rarely*	*Moderate*	*Frequent*	*Unw.n*
Cannabis	non-cannabis user	47.8	20.8	20.2	11.2	17339
	past use < 25	29.7	17.9	28.9	23.5	2235
	past use > 25	34.2	18.7	27.4	19.7	663
	last year < 25	25.5	19.7	28.7	26.1	627
	last year > 25	24.7	15.1	29.4	30.8	986
Cocaine	non-cocaine user	45.3	20.4	21.4	12.8	21185
	past use < 25	20.8	16.8	28.5	33.9	415
	past use > 25	40.4	15.4	19.2	25.0	85
	last year < 25	22.1	26.0	20.8	31.2	132
	last year > 25	32.7	3.8	25.0	38.5	83
Ecstasy	non-ecstasy user	45.3	20.5	21.4	12.8	21281
	past use < 25	18.8	13.0	33.8	34.3	297
	past use > 25	17.1	9.8	26.8	46.3	50
	last year < 25	17.6	16.5	23.5	42.4	172
	last year > 25	25.9	19.0	24.1	31.0	94
Amphetamine	non-amph. user	45.2	20.4	21.5	12.9	21319
	past use < 25	26.7	18.6	24.2	30.5	329
	past use > 25	28.9	13.4	25.8	32.0	120
	last year < 25	17.1	20.0	28.6	34.3	69
	last year > 25	29.7	29.7	13.5	27.0	59
Mushrooms	non-mush user	45.4	20.5	21.3	12.8	19135
	past use < 25	22.2	14.5	31.9	31.4	325
	past use > 25	50.0		12.5	37.5	11
	last year < 25	16.8	12.0	28.8	42.4	218
	last year > 25	33.3	11.1	11.1	44.4	13

Table 32: Frequency of cannabis users visiting cafes during the past 4 weeks by age category

		Never	Rarely	Moderate	Frequent	Unw.n
12-15	non-cannabis user	70.2	23.4	5.9	0.5	2094
	past use < 25	40.0	40.0	16.0	4.0	63
	past use > 25	0.0	100.0	0.0	0.0	1
	last year < 25	32.7	40.8	22.4	4.1	102
	last year > 25	25.0	33.3	33.3	8.3	35
16-19	non-cannabis user	26.7	38.5	30.2	4.6	2053
	past use < 25	4.5	33.3	52.3	9.9	250
	past use > 25	9.5	38.1	47.6	4.8	58
	last year < 25	7.8	34.3	45.1	12.7	242
	last year > 25	9.7	27.2	53.4	9.7	267
20-24	non-cannabis user	29.6	37.0	27.3	6.1	933
	past use < 25	12.5	36.6	36.3	14.7	254
	past use > 25	25.0	36.4	29.5	9.1	50
	last year < 25	2.8	34.7	41.7	20.8	83
	last year > 25	8.2	39.5	29.9	22.4	165
25-29	non-cannabis user	50.6	33.0	13.9	2.6	1281
	past use < 25	29.8	35.2	28.8	6.2	377
	past use > 25	15.7	43.4	38.6	2.4	95
	last year < 25	30.2	34.0	26.4	9.4	77
	last year > 25	16.9	37.9	33.1	12.1	178
30-34	non-cannabis user	60.5	28.6	9.3	1.6	1317
	past use < 25	42.1	39.9	12.9	5.0	359
	past use > 25	59.3	30.8	7.7	2.2	114
	last year < 25	31.6	50.0	15.8	2.6	43
	last year > 25	16.9	45.8	30.5	6.8	107
35-39	non-cannabis user	69.0	23.6	6.7	0.7	1348
	past use < 25	49.8	33.2	12.4	4.6	292
	past use > 25	37.5	40.0	18.8	3.8	119
	last year < 25	14.3	61.9	19.0	4.8	25
	last year > 25	26.7	33.3	29.3	10.7	101
40-49	non-cannabis user	74.8	18.4	5.9	0.9	2567
	past use < 25	66.7	21.2	10.5	1.6	415
	past use > 25	50.3	29.1	16.6	4.0	201
	last year < 25	41.9	32.3	9.7	16.1	40
	last year > 25	39.1	28.1	21.9	10.9	106
50-59	non-cannabis user	82.0	12.1	4.6	1.3	2115
	past use < 25	64.4	22.1	11.4	2.0	171
	past use > 25	68.2	22.7	4.5	4.5	26
	last year < 25	30.0	20.0	50.0	0.0	14
	last year > 25	41.2	35.3	23.5	0.0	25

Table 33: Frequency of cannabis users visiting restaurants by age category

		Never	*Rarely*	*Moderate*	*Frequent*	*Unw.n*
12-15.	non-cannabis user	53.0	21.9	16.3	8.8	2091
	past use < 25	44.0	16.0	32.0	8.0	63
	past use > 25	0.0	0.0	100.0	0.0	1
	last year < 25	32.7	28.6	14.3	24.5	102
	last year > 25	33.3	33.3	16.7	16.7	35
16-19	non-cannabis user	36.5	22.3	25.9	15.3	2052
	past use < 25	26.4	14.5	41.8	17.3	251
	past use > 25	26.3	15.8	21.1	36.8	56
	last year < 25	30.1	24.3	27.2	18.4	242
	last year > 25	24.8	15.8	29.7	29.7	266
20-24	non-cannabis user	30.9	20.5	29.3	19.3	930
	past use < 25	24.0	11.6	37.5	27.0	251
	past use > 25	17.8	35.6	24.4	22.2	50
	last year < 25	12.9	15.7	27.1	44.3	82
	last year > 25	19.6	13.5	35.1	31.8	166
25-29	non-cannabis user	31.1	21.7	24.3	22.9	1283
	past use < 25	26.7	16.2	30.5	26.7	380
	past use > 25	20.2	16.7	40.5	22.6	95
	last year < 25	32.1	20.8	22.6	24.5	75
	last year > 25	22.4	13.6	30.4	33.6	178
30-34	non-cannabis user	39.4	21.1	23.4	16.1	1319
	past use < 25	25.9	19.1	28.1	27.0	358
	past use > 25	51.1	18.9	14.4	15.6	114
	last year < 25	21.6	13.5	32.4	32.4	43
	last year > 25	28.3	15.0	28.3	28.3	107
35-39	non-cannabis user	38.0	23.5	26.3	12.2	1345
	past use < 25	29.3	20.2	28.5	21.9	292
	past use > 25	31.3	20.0	23.8	25.0	119
	last year < 25	27.3	13.6	50.0	9.1	25
	last year > 25	27.6	17.1	21.1	34.2	102
40-49	non-cannabis user	43.4	23.8	22.9	9.9	2567
	past use < 25	38.5	20.3	20.3	20.9	415
	past use > 25	36.0	16.0	30.9	17.1	200
	last year < 25	6.7	20.0	46.7	26.7	40
	last year > 25	31.3	14.1	28.1	26.6	106
50-59	non-cannabis user	48.2	21.8	20.3	9.7	2118
	past use < 25	30.7	23.3	25.3	20.7	171
	past use > 25	52.2	17.4	21.7	8.7	26
	last year < 25	25.0	0.0	62.5	12.5	14
	last year > 25	31.3	18.8	18.8	31.3	24