Basing your prevention on risk and protective factors

2005 Self report schoolsurvey with 3.294 students 14-18 yr in Belgium and the Netherlands

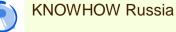
Research: Geert Lombaert

Prevention: Peer van der Kreeft









Objectives of applied research

Assemble representative and comparable date about use of substances by students from the age of 14 untill 18 in West-Vlaanderen, Oost-Vlaanderen and Zeeland

Delivering starting points for prevention by analysis of the parameters and factors that correlate with use

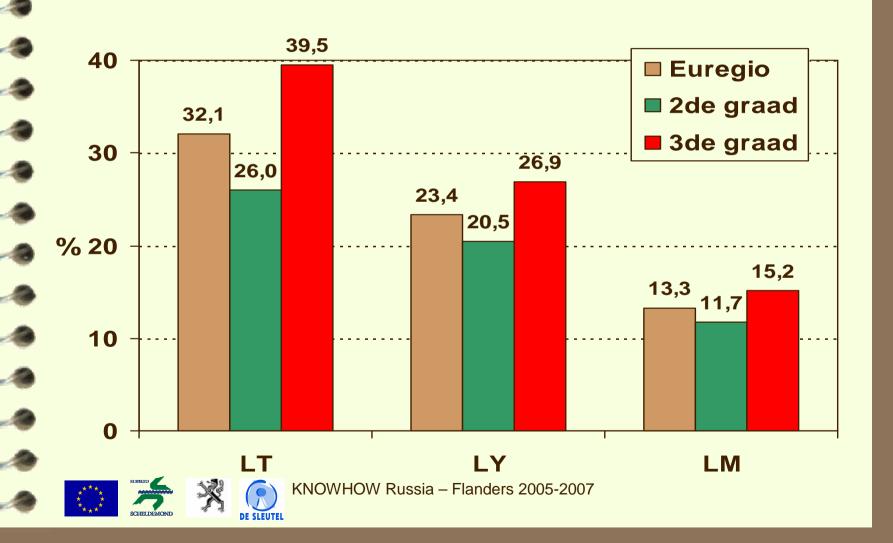




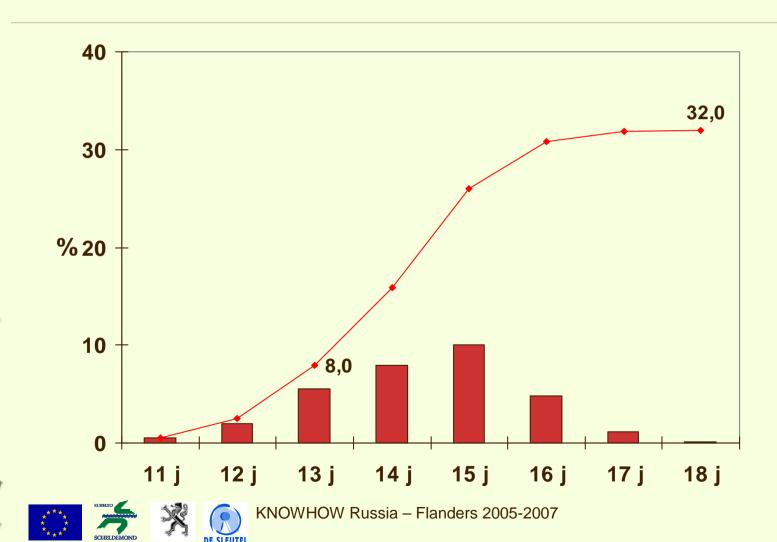




Use of cannabis



Onset cannabis



Descriptive analysis

Parents think how they will react when confronted with drug use











Age of onset

Tobacco and alcohol: 13 yr or younger, 10% already smoked at 11.

Correlation of use of one product and others.

Objective: postpone the onset age explain the gateway function

Prevention intervention in primary school, congruent with those in secundary school.









Premix drinks

Alcopops like breezers en premix drinks are drunk by 14-16 just as much as by 17-18

Give Information about composition and alcohol degree for youngsters from the age of 14 untill 16 and their parents. Sugar has a dependent making function in combination with alcohol ("wine isn't nice, but sweet breezers are fine")

Combination with stronger control of accessability









Drug use and lifestyle

Motives: because I like it - curiosity- it belongs to going out- boredom- to prevent problems)

Use of drugs has become part of a *lifestyle* Departure point for dialogues about drugs.

- It's not marginal behaviour (cannabis, smoking, drinking, getting drunk)
- Pattern of drug use can change through changing lifestyle.









Explaining analysis

Risk factorsProtective factor



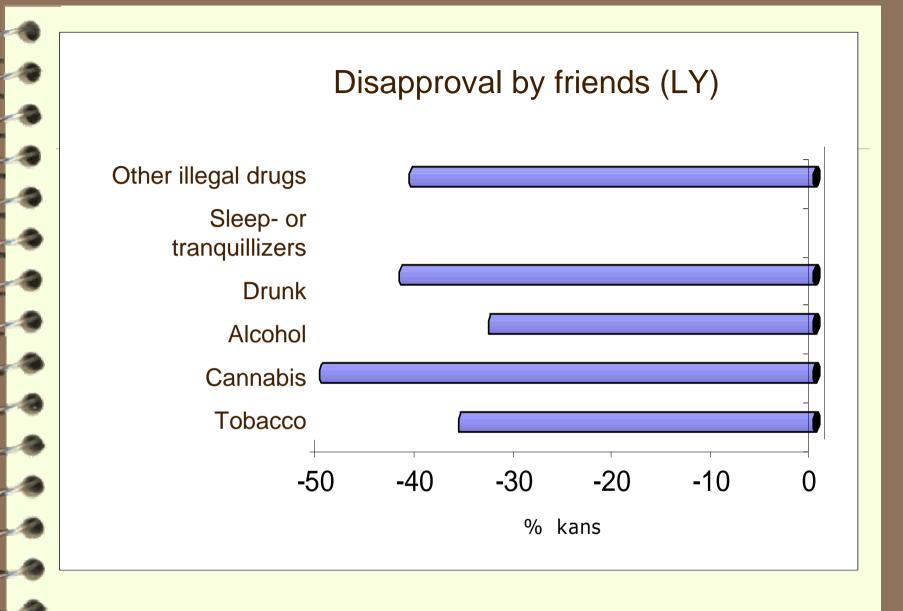
In sen theatenworkshop laten learlingen sons verrassende kanten van zichzelf zien.



















Disapproval by friends

Protective factor for all products, except medication

- Taking a standpoint about legal and illegal drugs can indeed contribute to less druguse.
- Don't think too easily that talking about drugs doesn't influence anything at all.
- Perception of disapproval









Use by friends (LY) Other illegal drugs Sleep- or / tranquillizers Drunk Alcohol Cannabis (Tobacco 50 100 150 200 250 0 % kans







Use by friends

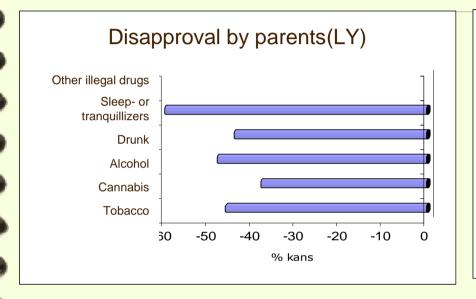
- Risk factor for all products
- Make distinction between correlation and causal relation
- Not bad friends are pushing the youngster to drugs, but normative belief
- Lifeskills lessons about:
- group dynamics
 - critical thinking, overestimated prevalence numbers

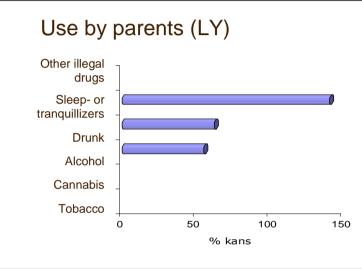




















Disapproval and use by parents

Protective factor: disapproval. Risk factor: use. Especially legal drugs. Less for cannabis, not for illegal drugs.

Upgrade the disapproval by parents.

Role for socio-cultural sector, welfare, companies.

Distinction between *perception* of disapproval and *constant warning*

Example function.

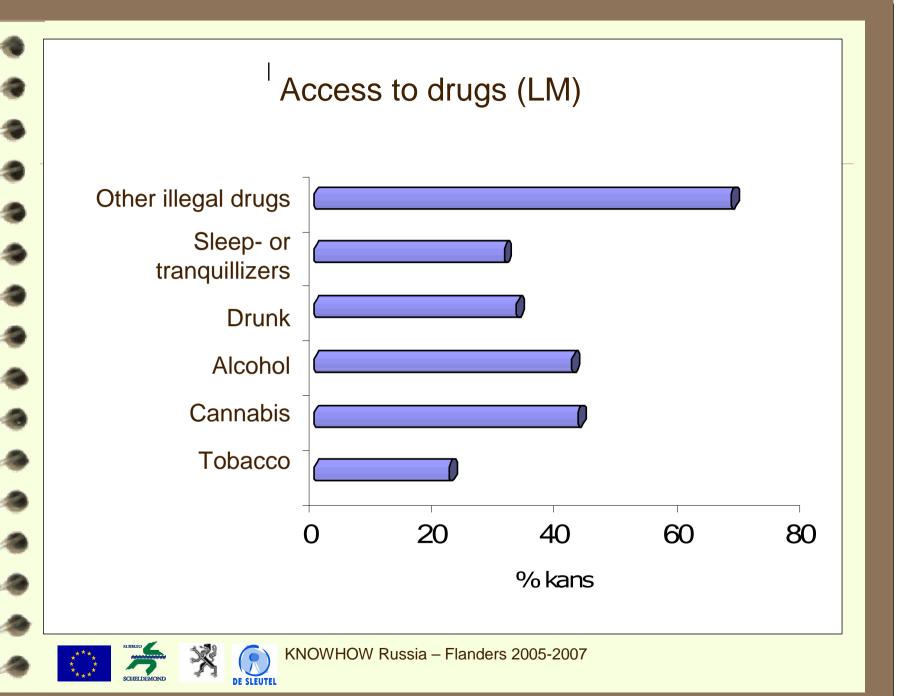
alcohol and medication: a pattern that has become very casual











Access to product

Risk factor for all products, also other than cannabis.

School must include protocols on posession and distribution

polarisation of prevention and repression

also struct controls on school or schooltrip

Police and prevention service dialogue with

organisators or youth parties

agecontrol for liquor, beer and wine

security companies

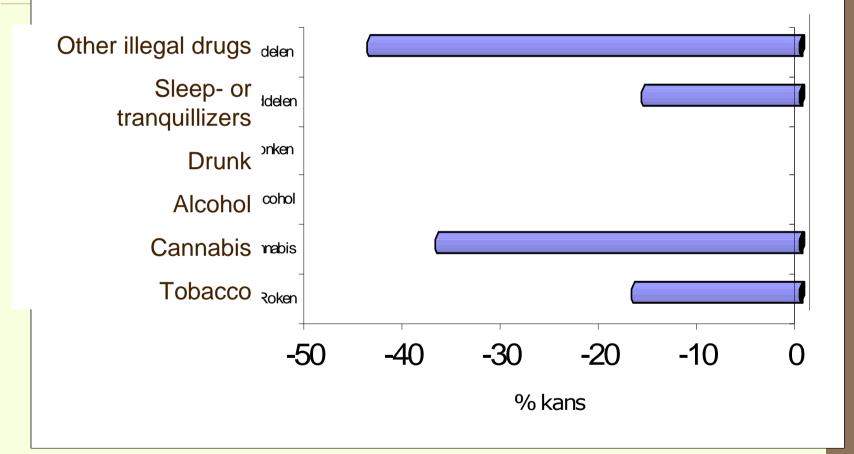








Estimation of risk of product (LT)











Estimation of risk

Protective factor: less legal drugs, less cannabis and much less other illegal drugs.

Information: effects en risks not automatic by class teacher or lifeskills teacher

chemistry of biology, hygiene

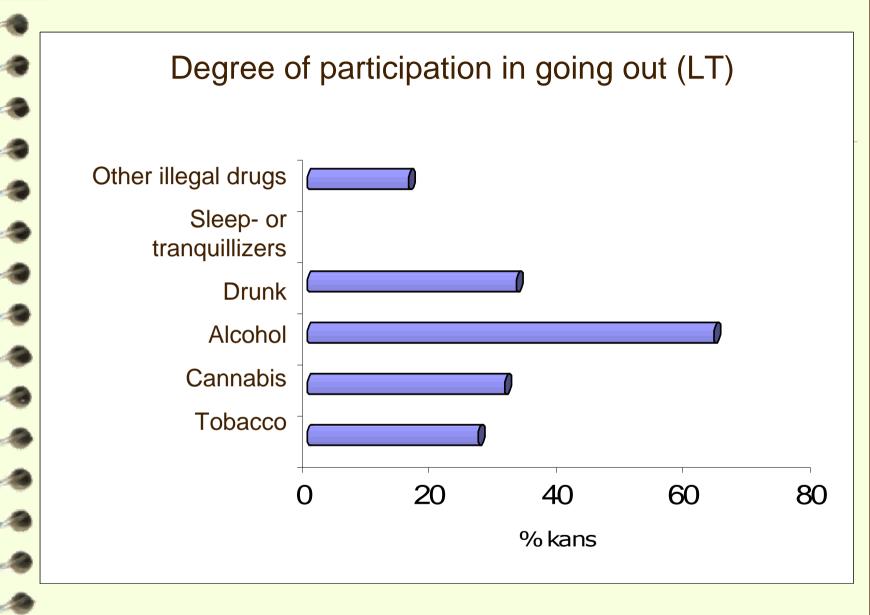
Local or regional government: information through the .net



















Going out

Relation of going out (party, café, dancing, youth club, concert) and druguse excl medication

Partywise.be

selectian prevention

harm reduction messages

be careful with general audience

Peer-to-peer workers on outgoing places

summer campaigns

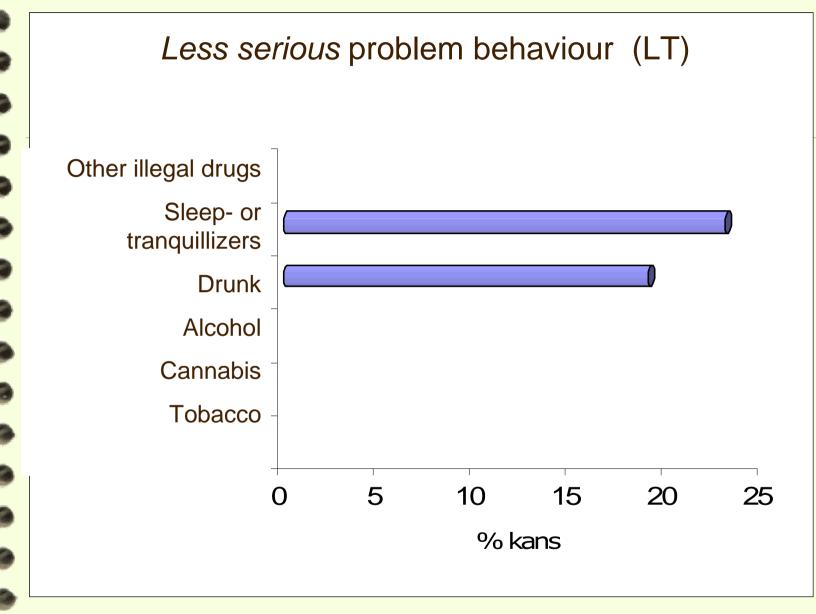
talking about going out informally



















Problem behaviour

Risk factor for smoking, drunkenness and illegal drugs (except cannabis)

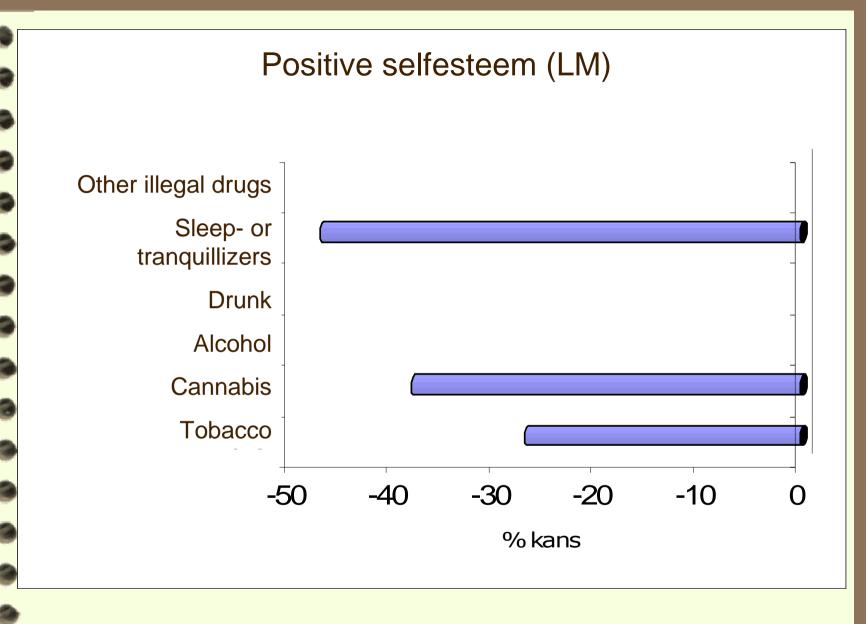
In some cases possibility to select groups
harm reduction strategies
specific information
approach residential youth care
balance between *niostigmation* and *take responsibility*Parents: *Tupperware* project for secondary prevention



















Positive self esteem

Protective factor. Smoking, medication, alcohol and cannabis, but not with other illegal drugs.

Education and youth sector: feel good campaigns

It's good that you are here

General prevention, fundament for more specific drugprogrammes or projects

Strong relation with non-prescribed medication selfmedication

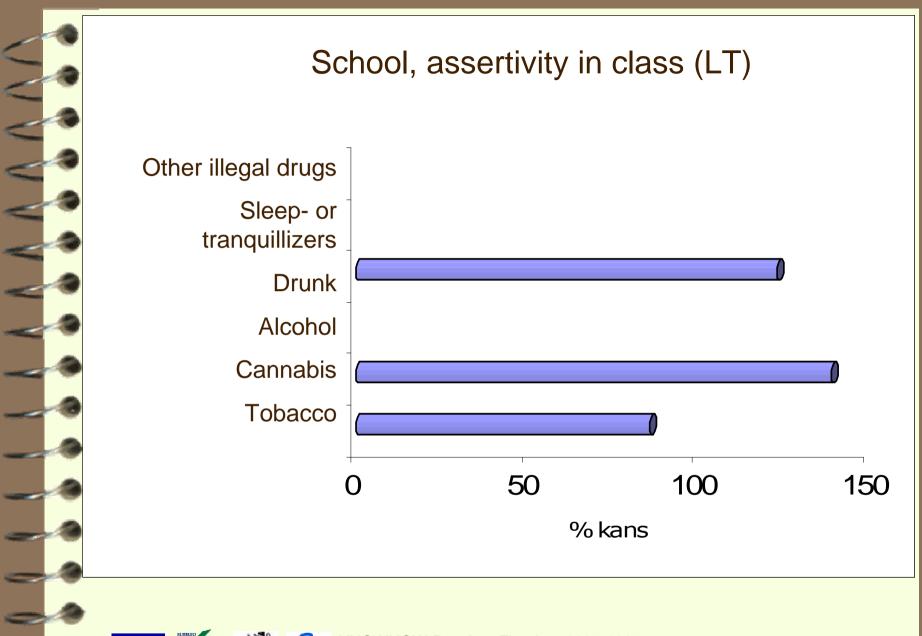
theme how can you change something inside yourself? (with pharmacies, local health services and prevention instances)





















Risk factor for use of drugs, incl cannabis. No correlation for other illegal drugs. Assertivity:

I don't like to come in front of the class

If the teacher is angry with me for something I didn't do, I don't mind to tell that

If the teadher asks me something in class, I feel shy

If I have to say something to the teacher in name of the class, I dare to do so.

Also for this group youngsters selective prevention drugspecific information harm reduction

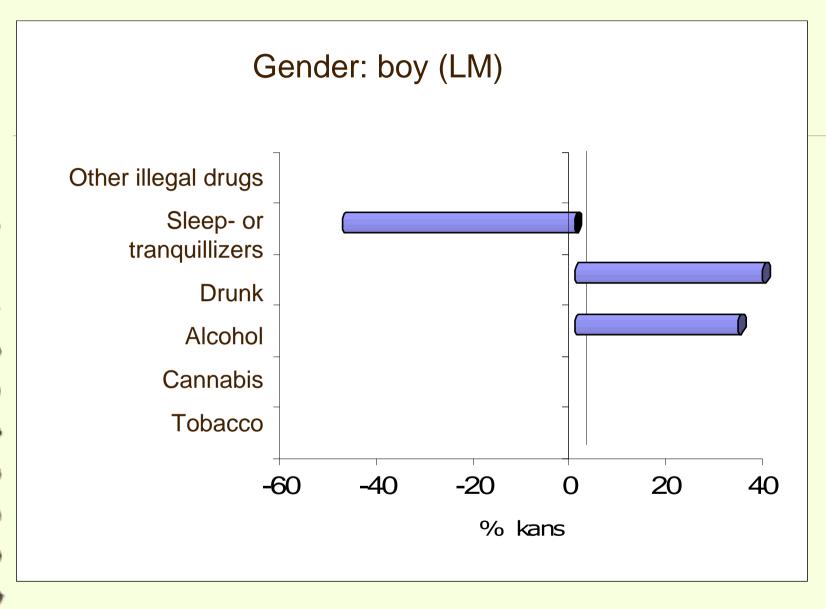
Outside school sensibilisation druguse with teenagers cannabis use is not the same as problematic situation it's not correlated to weak profile.



















Gender

Boys have more risk to drunkenness or frequent cannabis use, girls to use medication

Pattern of use is different and can change or move between 14-18 year

Also prevention strategies have to differentiate gender aspect needs closer investigation for lessons in drugprevention split up the class from time to time in boys- and girls group.







