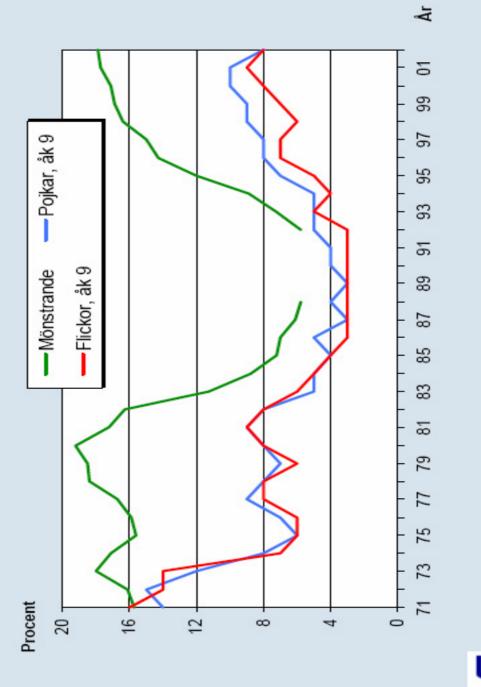




Andelen elever i årskurs 9 samt andelen mönstrande som uppgett att de någon gång prövat narkotika. 1971-2002.



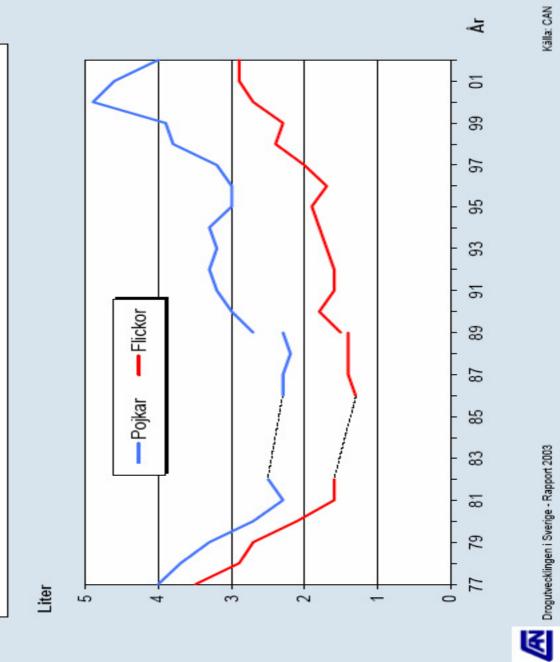


Drogutvecklingen i Sverige - Rapport 2003

Kalla: CAN



40







Assaults and Alcohol use (100 % alcohol) Sweden 1835 - 2000

Assaults	Alcohol consumption
×	7 liberter correcting trott



Disruptive Behaviour Pathways



Overt

minor aggression physical fighting violence

Covert

minor covert behaviour 2 property damage 2 delinquency

Oppositional Def Dis 2 Conduct Dis 2 Antisocial P D



Disruptive Behaviour AGGRESSION

Prepubertal prolactine (FEN-test) (Halperin -94 -97, Pine -97)

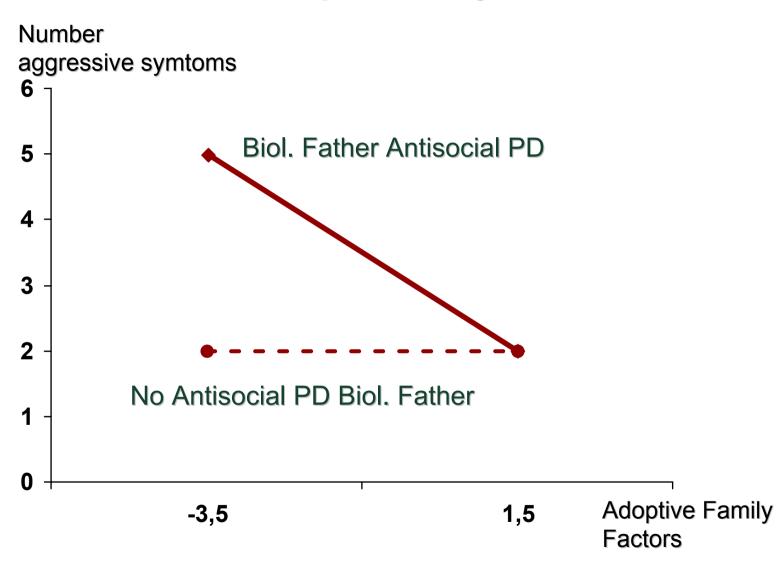
prolactine (FEN-test) (Schulz -98, -01)

Adol.+prepub. 5-HIAA/CSF (Kruesi -90, Clarke -99))

5HTT transporter gene(Twitchell -01, Seeger -01, Manor -01, Zalsman -01)



Aggression in Adolescents Adoption study



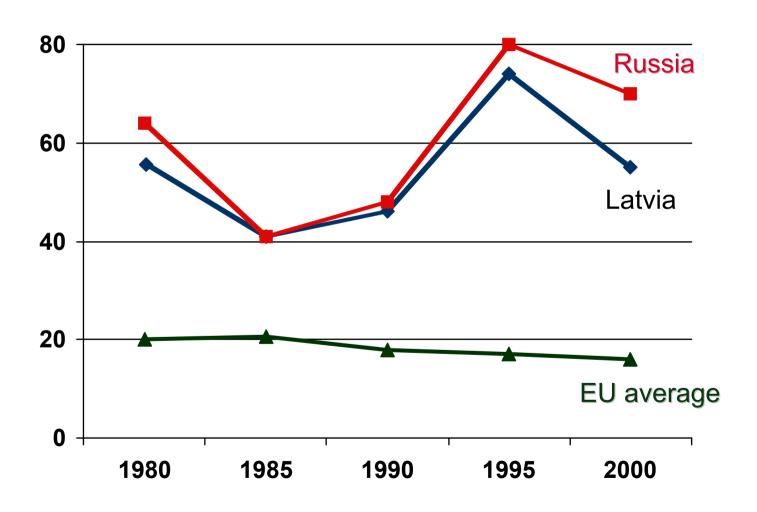


Environmental Risks of Violence and Disruptive Behaviour in Adolescents

- > Community disorganisation
- > Availability of drugs
- > Exposure to violence
- Poverty, disadvandeged neighborhood
- Racial predudice
- Child and sexual abuse
- > Association with deviant peers

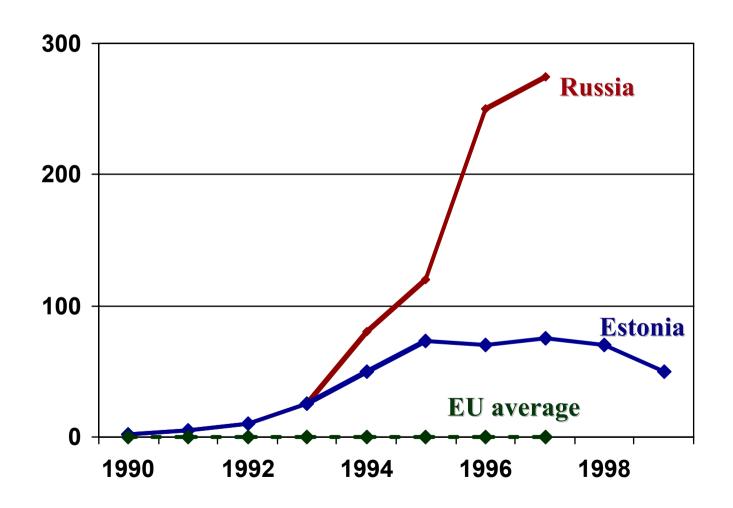


Suicide and self-inflicted injury, all ages per 100,000 males





New cases of Syphilis per 100,000





Environmental Risks of Violence and Disruptive Behaviour in Adolescents

- > Community disorganisation
- > Availability of drugs
- > Exposure to violence
- Poverty, disadvandeged neighborhood
- Racial predudice
- Child and sexual abuse
- > Association with deviant peers





This paper was produced for a meeting organized by Health & Consumer Protection DG and represents the views of its author on the subject. These views have not been adopted or in any way approved by the Commission and should not be relied upon as a statement of the Commission's or Health & Consumer Protection DG's views. The European Commission does not guarantee the accuracy of the data included in this paper, nor does it accept responsibility for any use made thereof.