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ILLICIT OPIUM PRODUCTION

Figure 1. Global opium production in 2000
(Total approximately 4,700 tons)

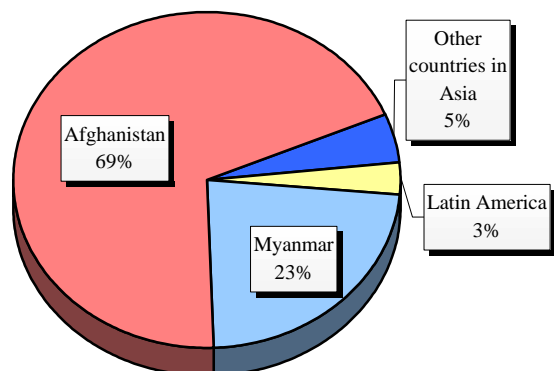


Figure 2. Global opium production in 1999
(Total approximately 5,770 tons)

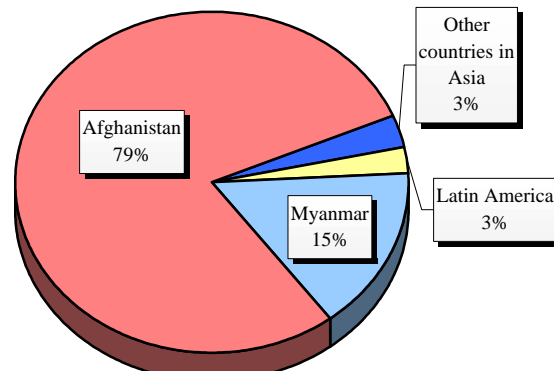


Figure 3. Global trend in cultivation of opium poppy and production of opium 1988 - 2000

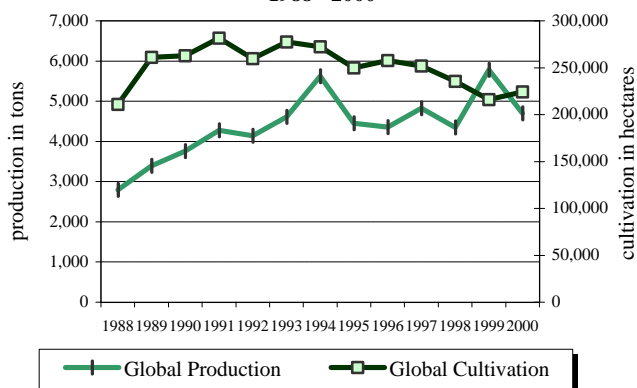


Figure 4. Potential global availability of heroin and global seizure volume of opiates 1988-2000

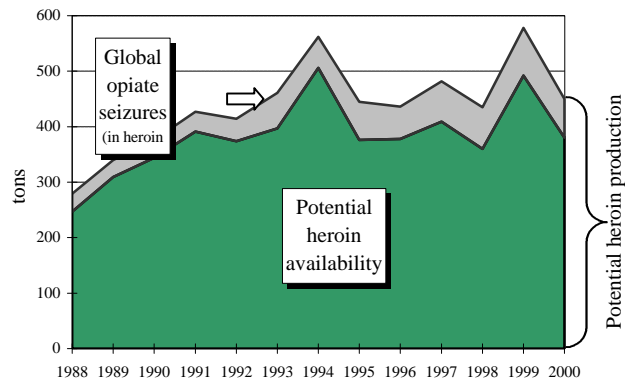


Figure 5. Production of opium in South-East Asia, 1988 - 2000

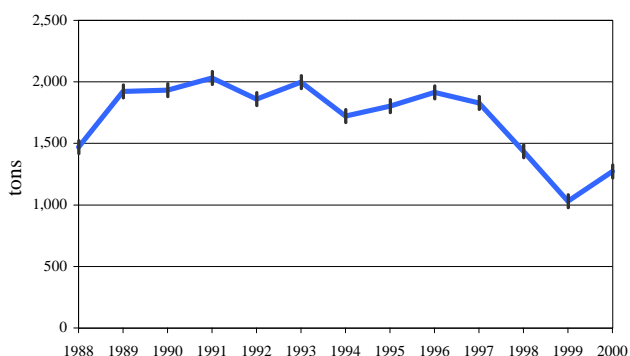
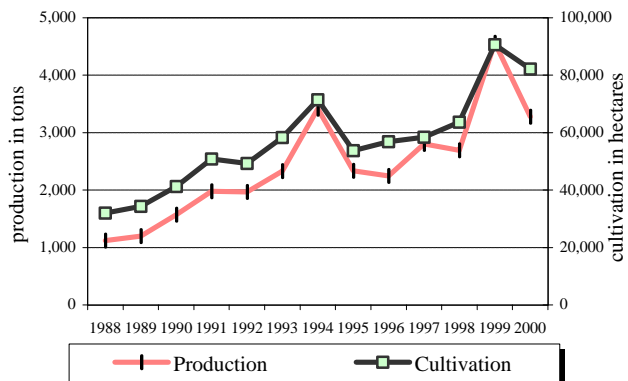


Figure 6. Cultivation of opium poppy and production of opium in Afghanistan, 1988 - 2000



Notes: The level of opium production for 2000 is preliminary, based on estimates available in December 2000.

Figure 4: "Potential" availability refers to the fact that the quantities of drugs stored or lost during the trafficking process as well as quantities consumed in the form of opium have not been taken into account.

OPIATE SEIZURES: GLOBAL TRENDS

Figure 7. Global opiate seizure trend 1986 - 1999
(in heroin equivalent)

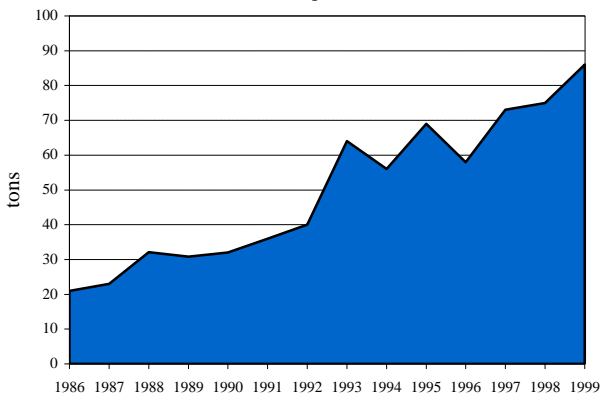


Figure 8. Opiate seizures (in heroin equivalent) and opium production
Correlation of trends, 1986 - 1999

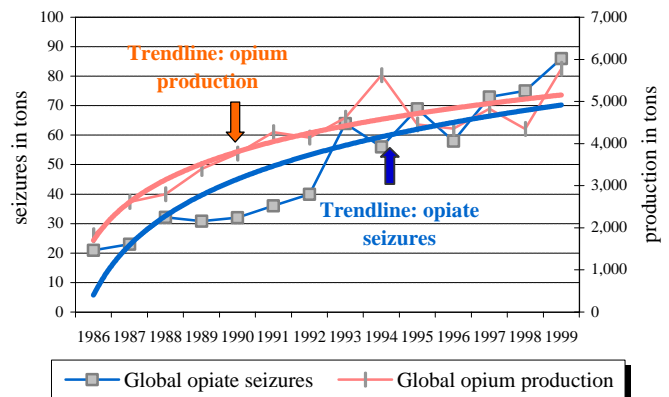


Figure 9. Global opium seizure trend 1986 - 1999

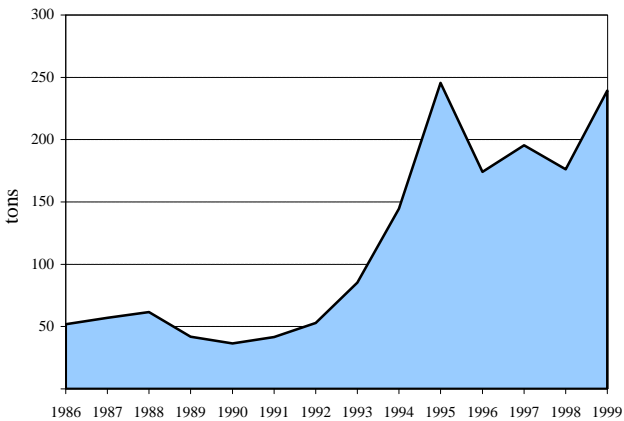


Figure 10. Opium seizures 1999
Global ranking of countries (in tons)

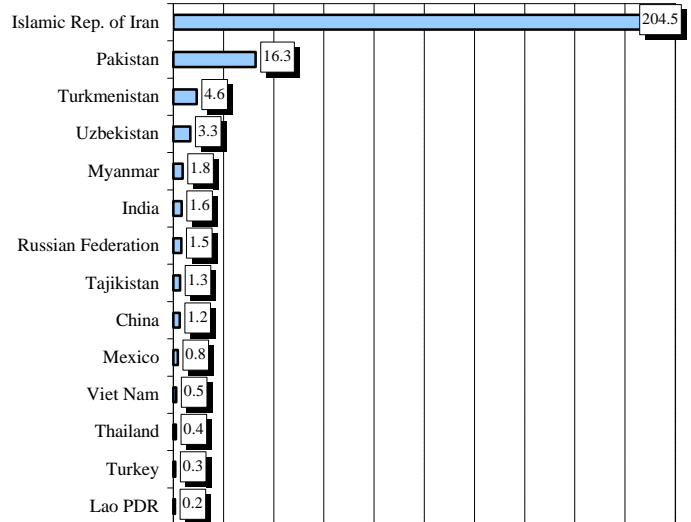


Figure 11. Global heroin seizure trend 1986 - 1999

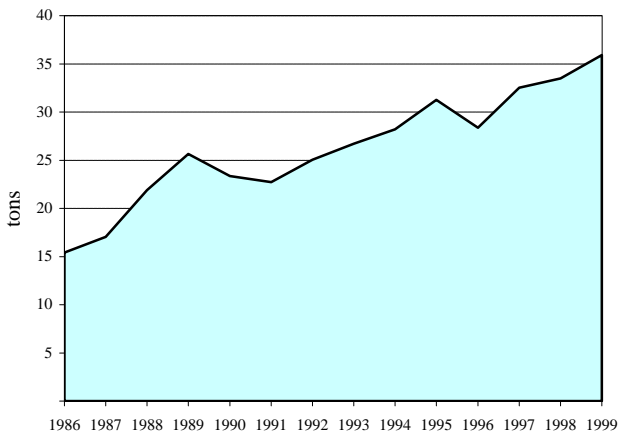
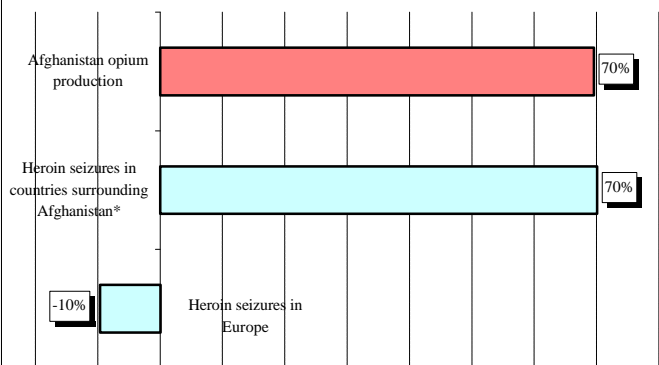


Figure 12. Trends in heroin seizures in West Asia and Europe compared to opium production in Afghanistan in 1999
Percentage of increase/decrease over 1998



* including the Islamic Rep. of Iran, Pakistan, Tajikistan, Turkmenistan, Uzbekistan

HEROIN SEIZURES: GLOBAL AND REGIONAL TRENDS

Figure 13. Heroin seizures 1999
Global ranking of countries
(in tons)

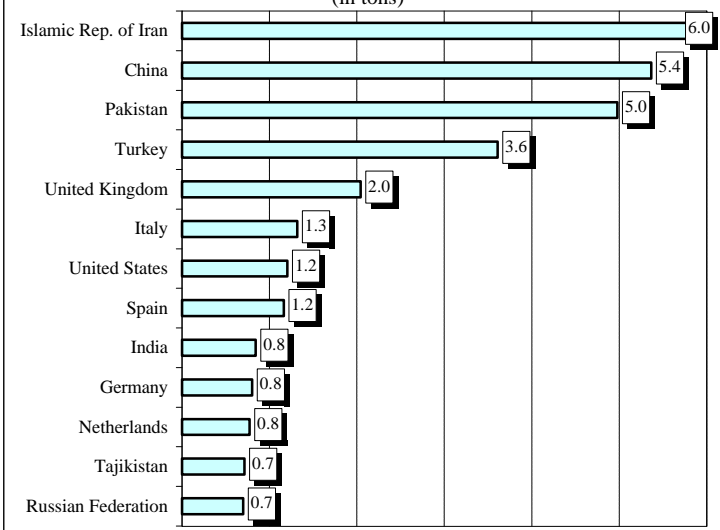


Figure 14. Heroin seizure trends in the highest ranking countries (as listed in figure 13) in Central and West Asia and Europe in 1999
Percentage of increase/decrease over 1998

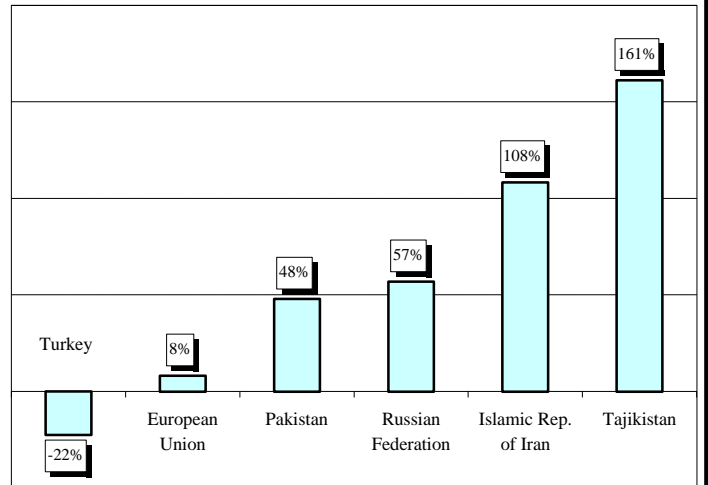


Figure 15. Heroin seizures in Western Europe, 1980-1999

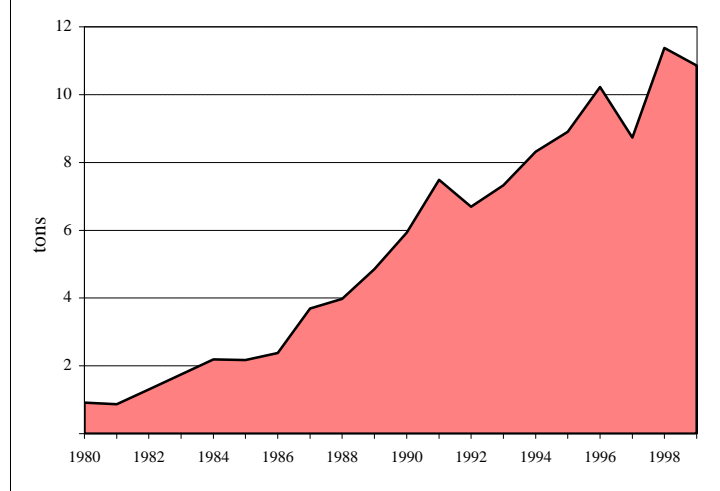


Figure 16. Heroin seizures in Western Europe, 1998-1999
Ranking of countries (in tons)

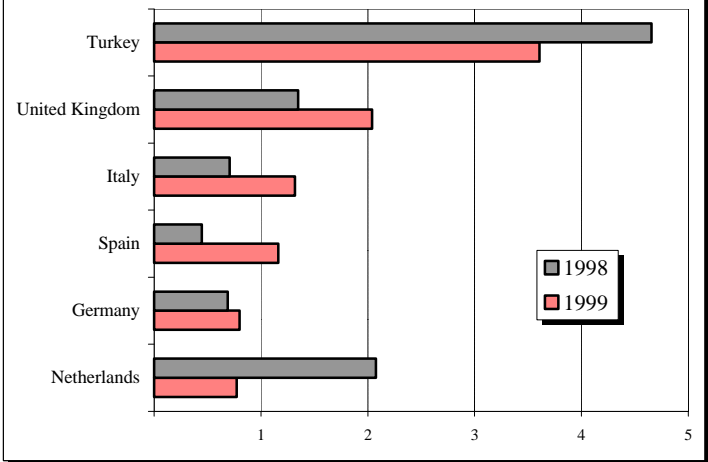


Figure 17. Heroin seizures in East/South-East Asia and trends by countries 1980-1999

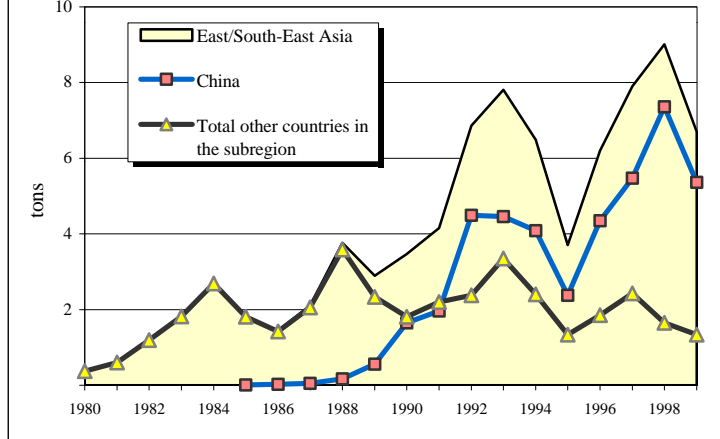
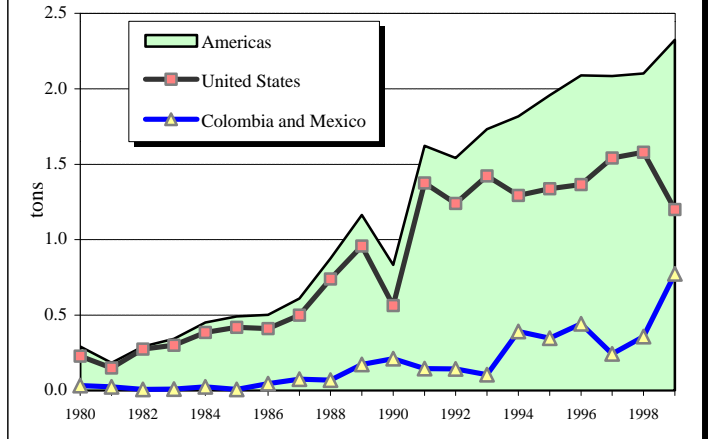
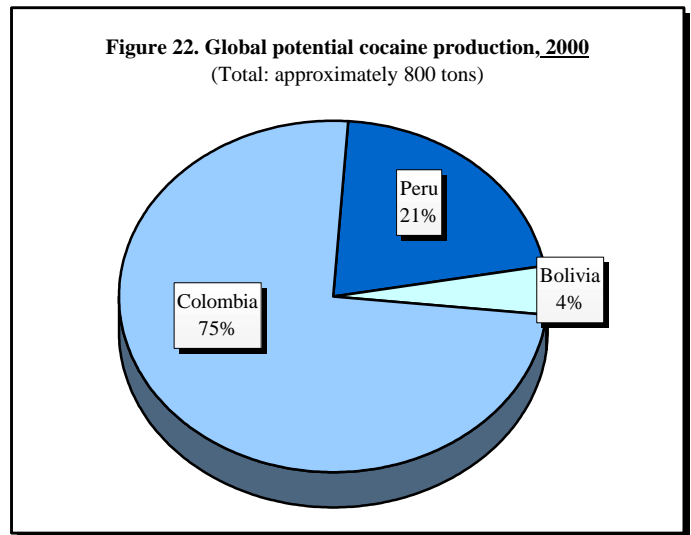
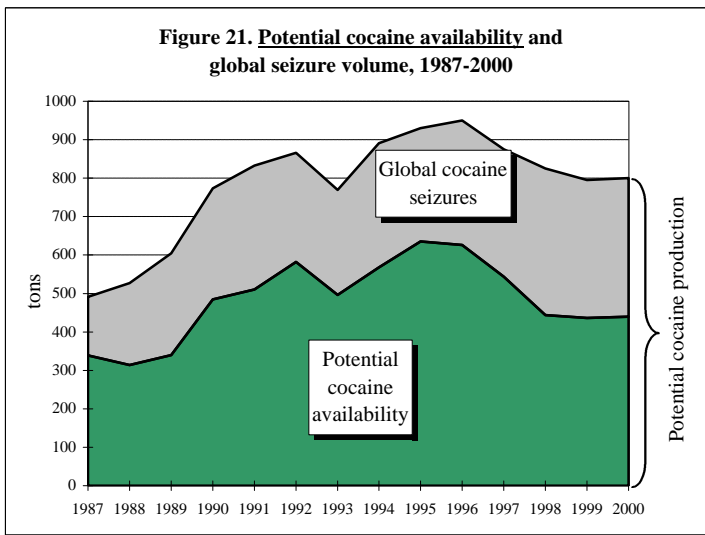
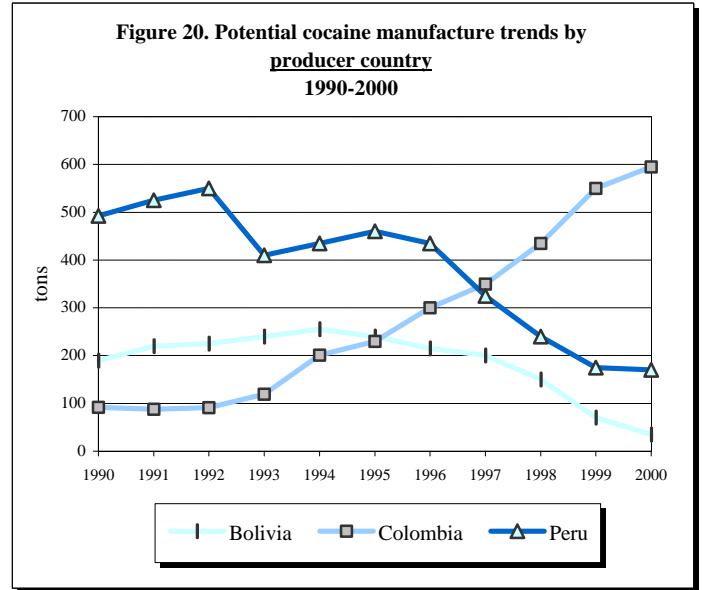
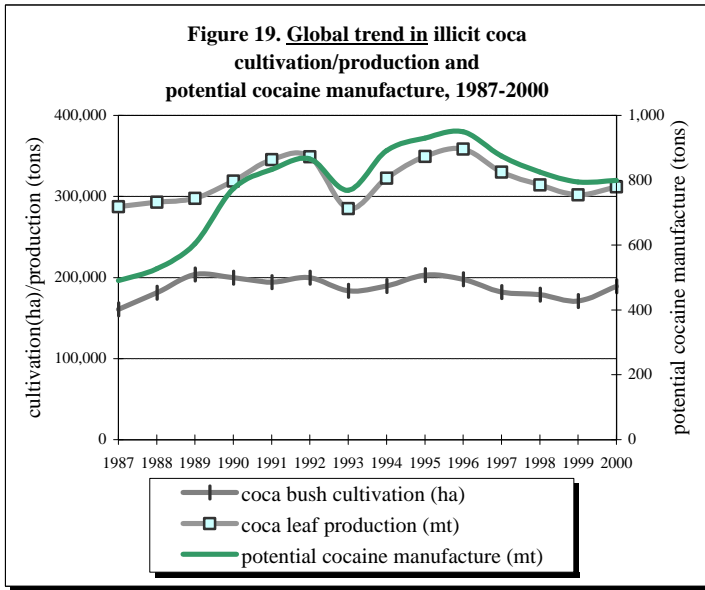


Figure 18. Heroin seizures in the Americas and trends by countries 1980-1999



ILLICIT COCA PRODUCTION



Notes: The level of coca production for 2000 is preliminary, based on extrapolation of trends and estimates available in December 2000.

Figure 21: "Potential" availability refers to the fact that the quantities of drugs stored or lost during the trafficking process as well as quantities consumed in the form of coca leaf or other coca products have not been taken into account.

COCAINE SEIZURES: GLOBAL AND REGIONAL TRENDS

Figure 23. Global cocaine seizure trend 1986-1999

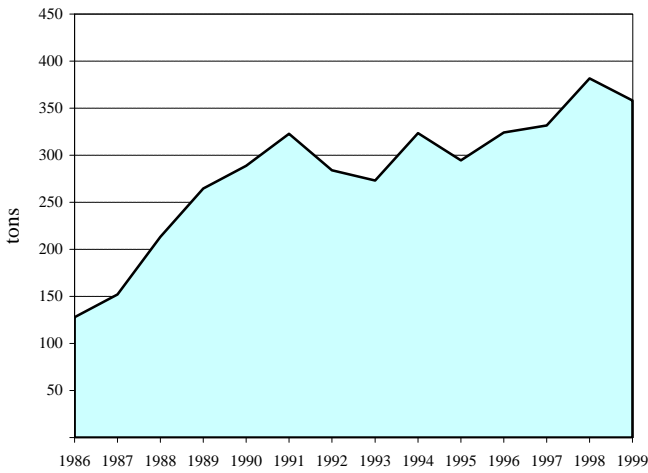


Figure 24. Cocaine seizures 1999 Global ranking of countries, (in tons)

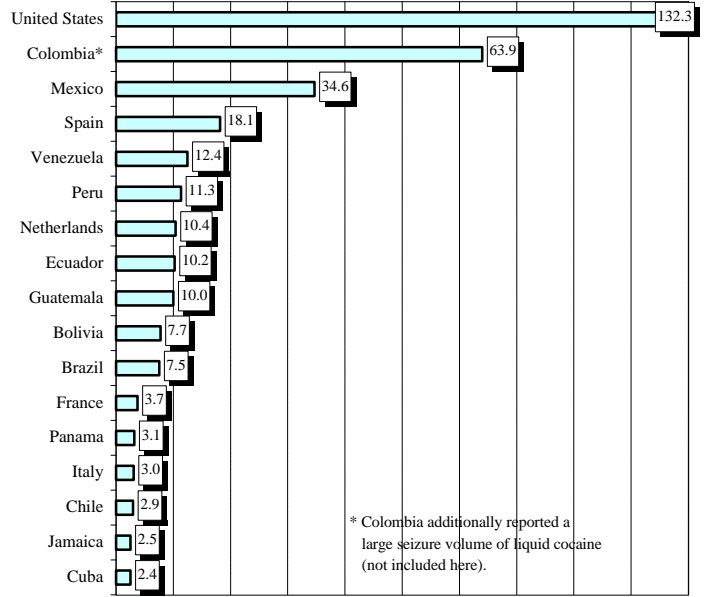


Figure 25. Cocaine seizures in the Americas and trends in the highest ranking countries, 1986-1999

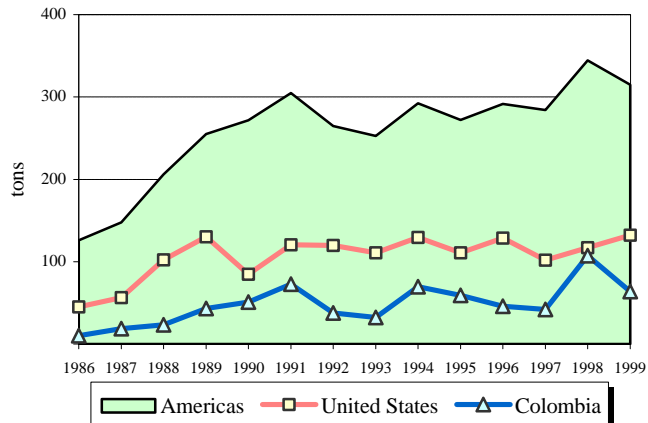


Figure 26. Cocaine seizures in Africa and trends in the highest ranking countries, 1986-1999

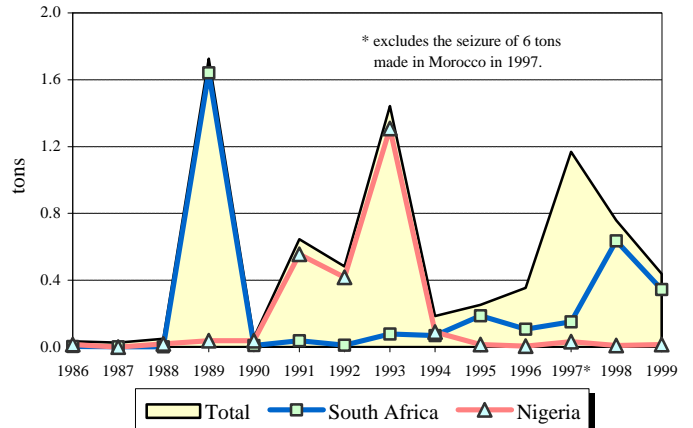


Figure 27. Cocaine seizures in Europe 1986-1999

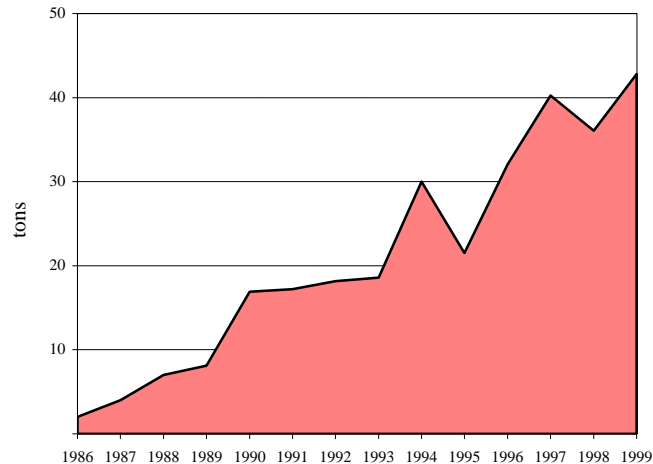
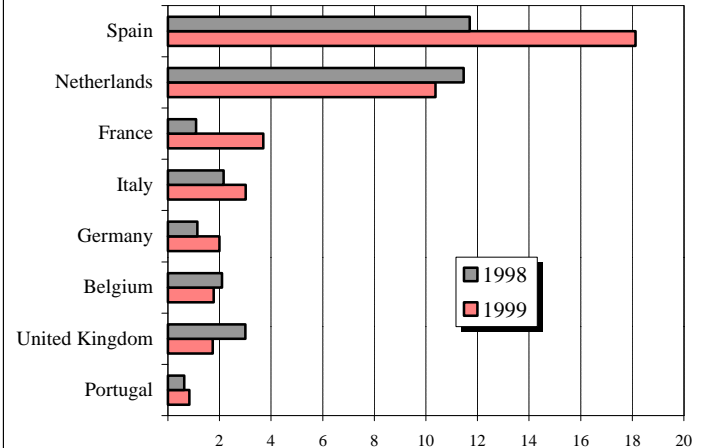


Figure 28. Cocaine seizures in Europe 1998-1999 Ranking of countries (in tons)



SEIZURES OF CANNABIS HERB AND CANNABIS RESIN

Figure 29. Global cannabis herb seizure trend 1986-1999

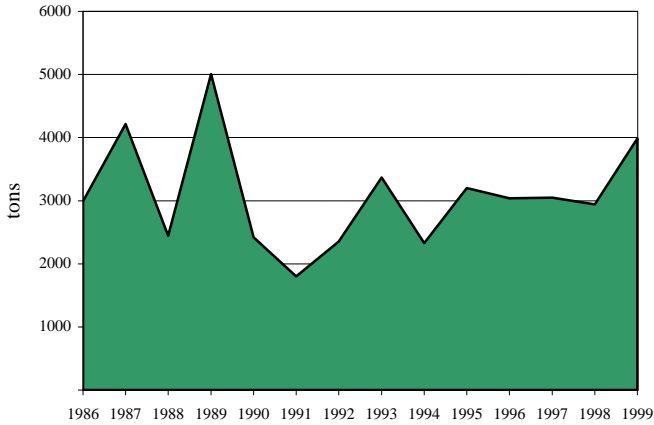


Figure 30. Cannabis herb seizures 1999 Global ranking of countries (in tons)

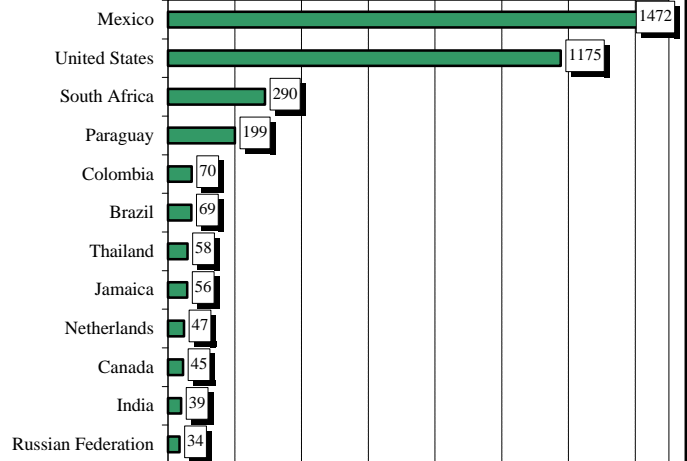


Figure 31. Global cannabis resin seizure trend 1986-1999

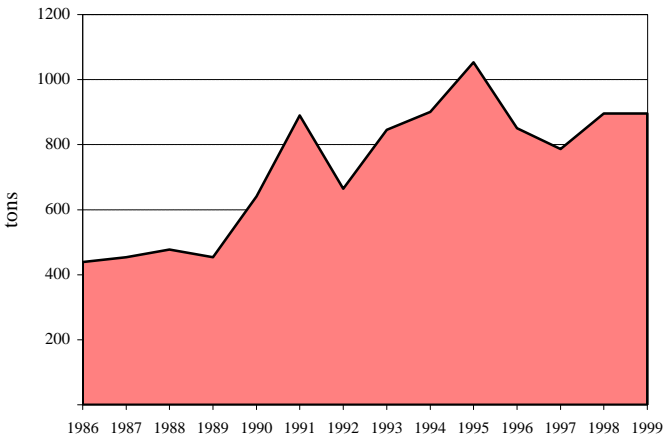


Figure 32. Cannabis resin seizures 1999 Global ranking of countries (in tons)

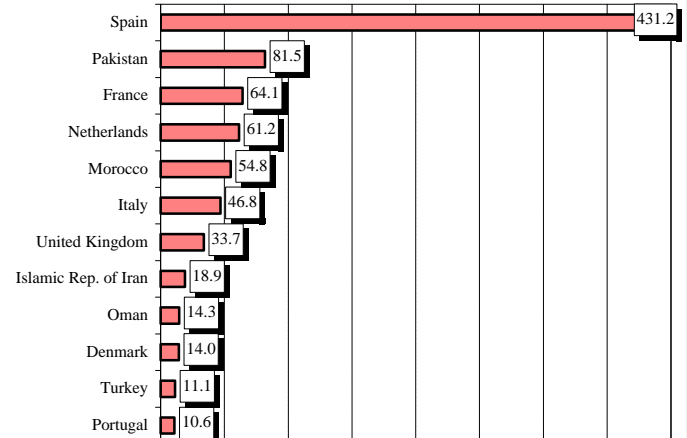


Figure 33. Cannabis herb seizures by region, 1990-1999

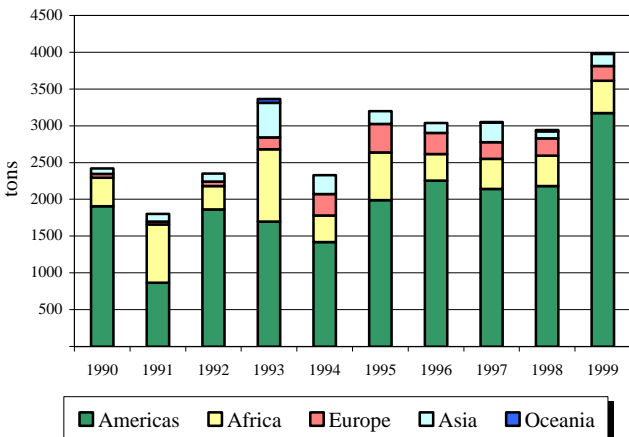
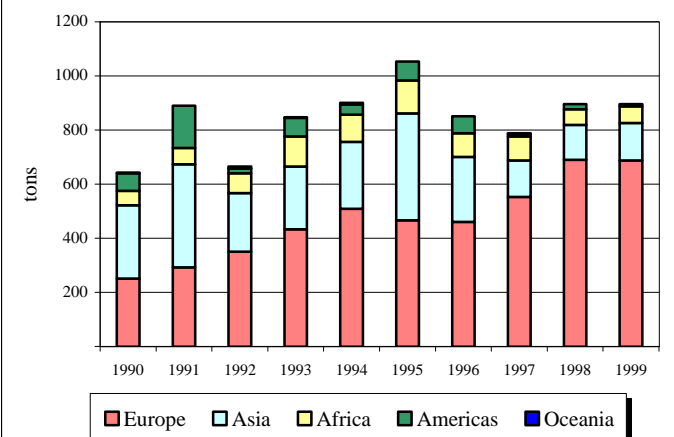
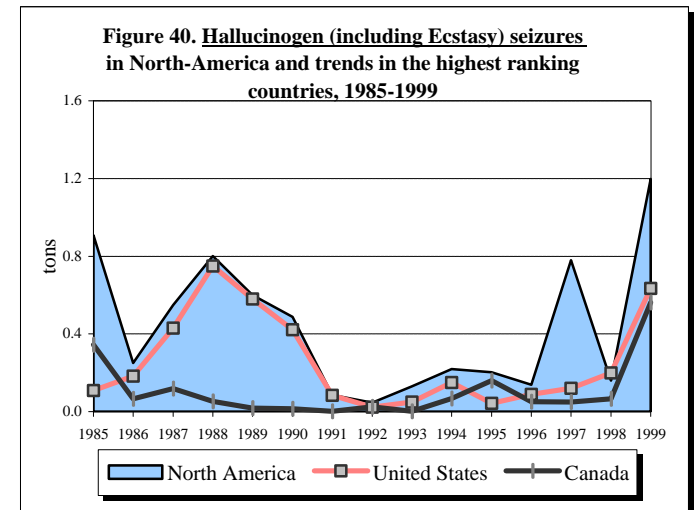
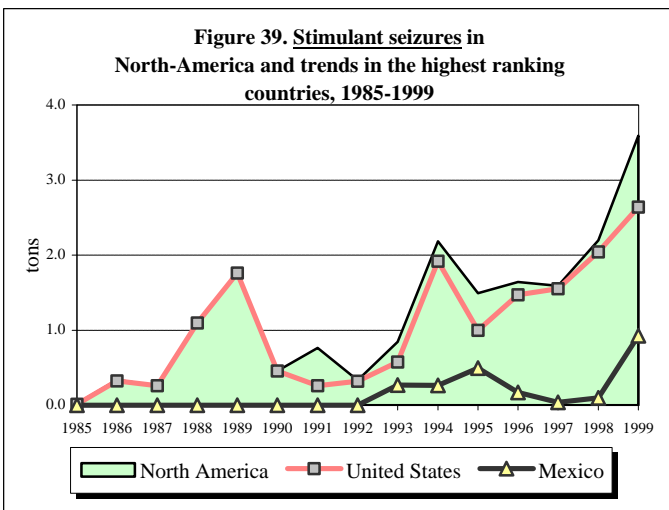
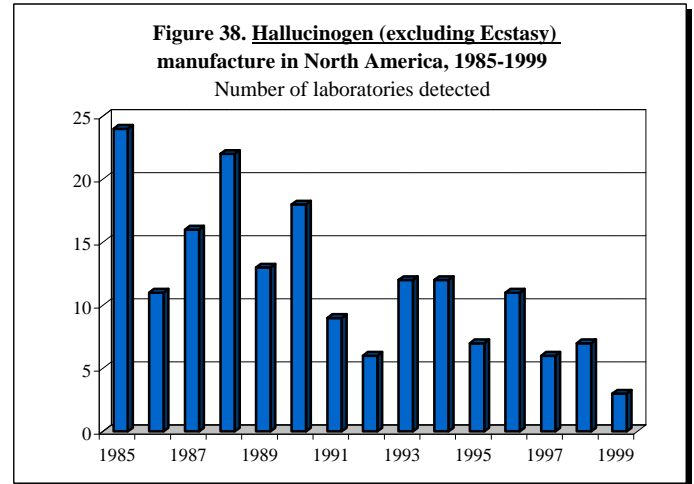
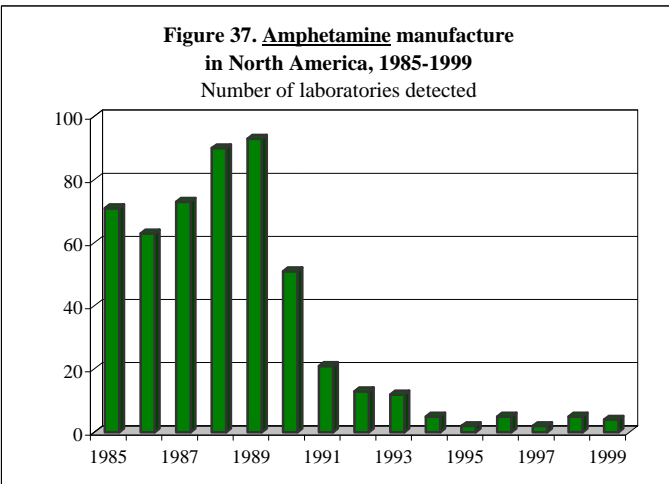
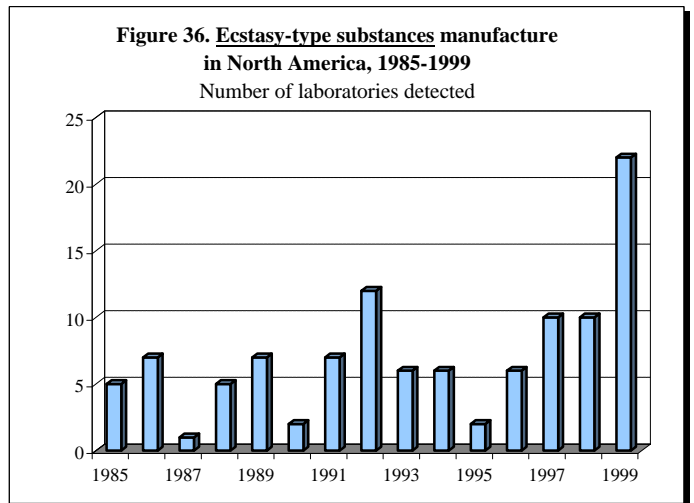
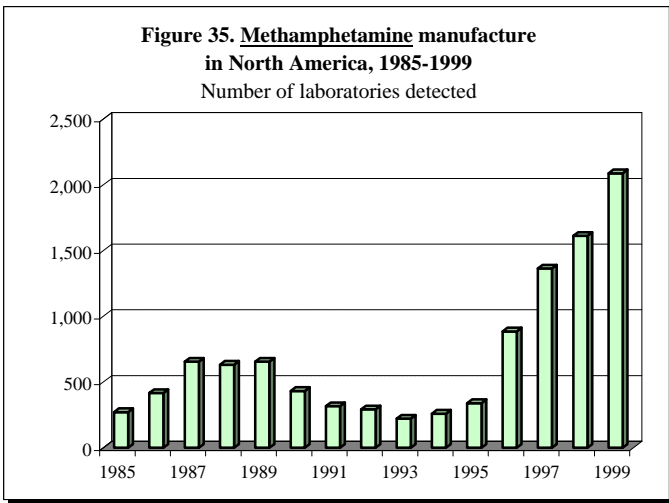


Figure 34. Cannabis resin seizures by region, 1990-1999



AMPHETAMINE-TYPE-STIMULANTS: MANUFACTURE AND SEIZURE TRENDS IN NORTH AMERICA



Notes: Figures 35-38: The number of clandestine laboratories detected does not necessarily provide an indication for the volume of drugs manufactured, as the size and manufacturing capacity of the laboratories remain unknown. Laboratory statistics are, however, a useful indicator for early identification of manufacturing trends, the locations and exact type of drug production.

Figure 35: Most methamphetamine laboratories have been reported by the United States (figures included here refer to DEA statistics; in 1999, an additional large number of laboratories were reported detected by states and local entities).

Figure 38: Manufacture of hallucinogens (excluding Ecstasy) mainly refers to PCP, LSD, psilocybine and mescaline.

METHAMPHETAMINE: SEIZURES TRENDS IN EAST/SOUTH-EAST ASIA

Figure 41. Stimulant (mainly methamphetamine) seizures in East/South-East Asia (excluding China), 1986-1999

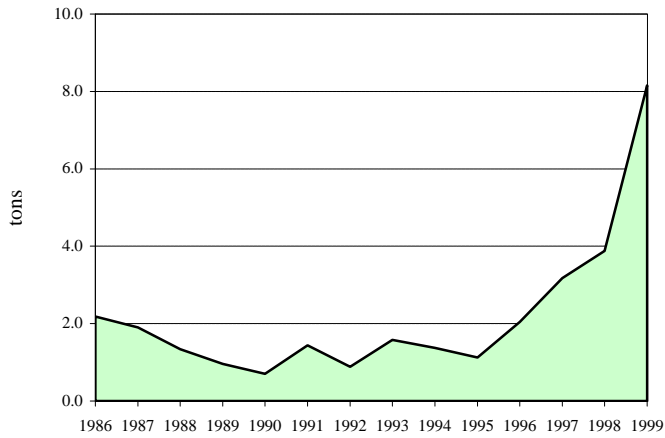


Figure 42. Methamphetamine seizures in China, 1986-1999

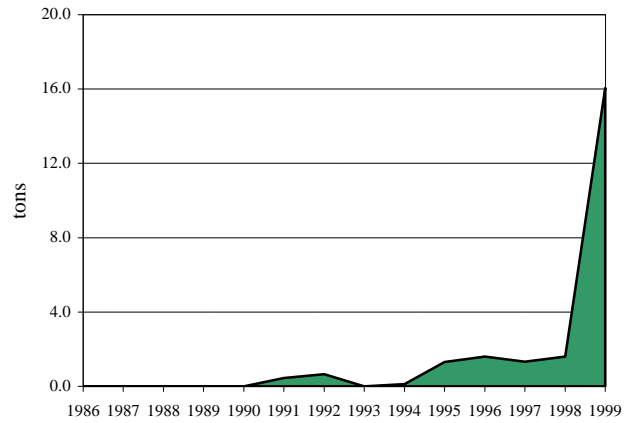


Figure 43. Stimulant (mainly methamphetamine) seizures in East/South-East Asia, 1998-1999
Ranking of countries (excluding China), (in tons)

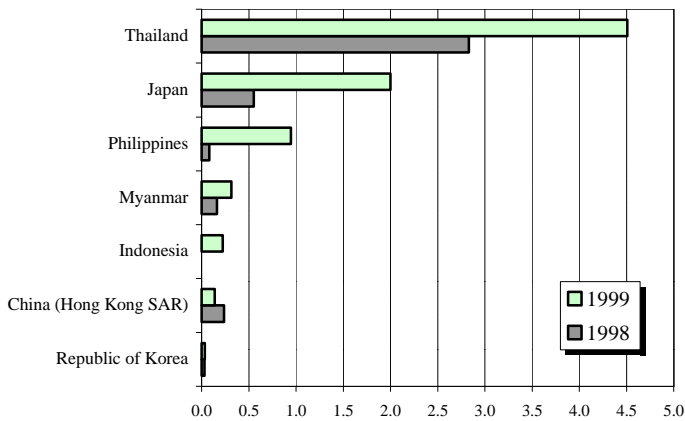
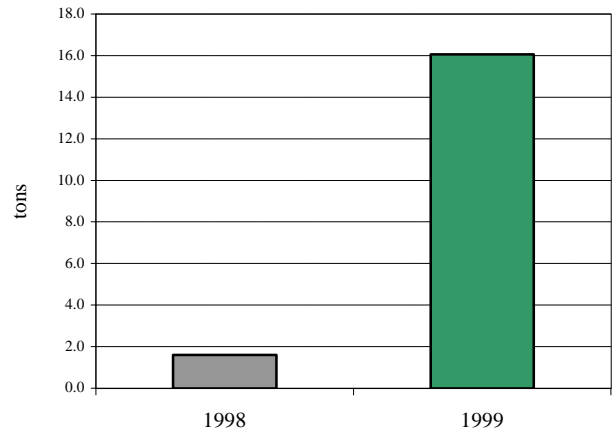


Figure 44. Methamphetamine seizures in China, 1998-1999



Notes: Figures 42 and 44: No additional information is available with regard to the large seizure volume of methamphetamine in China in 1999.

AMPHETAMINE-TYPE-STIMULANTS: MAIN COUNTRIES OF MANUFACTURE AND SEIZURE TRENDS IN EUROPE

Figure 45. Total number of amphetamine laboratory detections reported by countries in Europe between 1994 and 1999

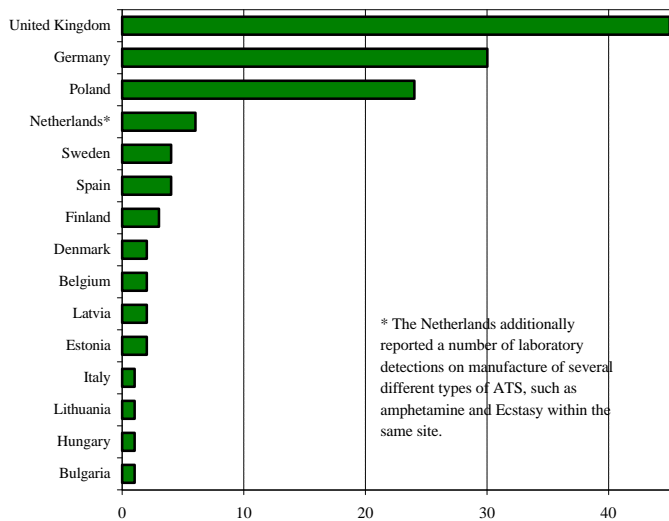


Figure 46. Total number of Ecstasy laboratory detections reported by countries in Europe between 1997 and 1999

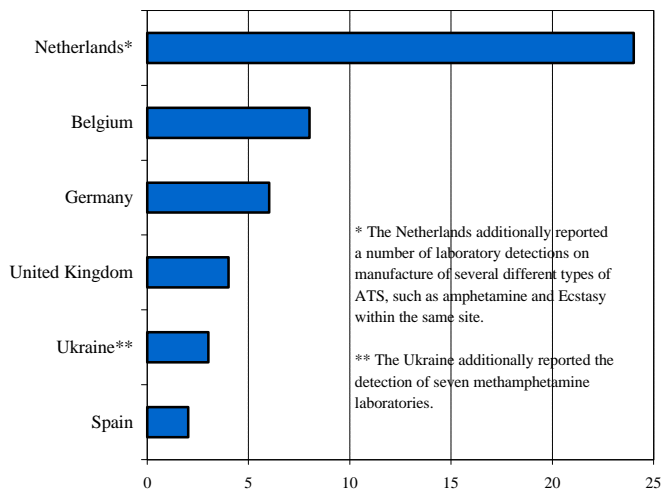


Figure 47. Stimulant (mainly amphetamine) seizures in Europe and trend in the highest ranking country 1986-1999

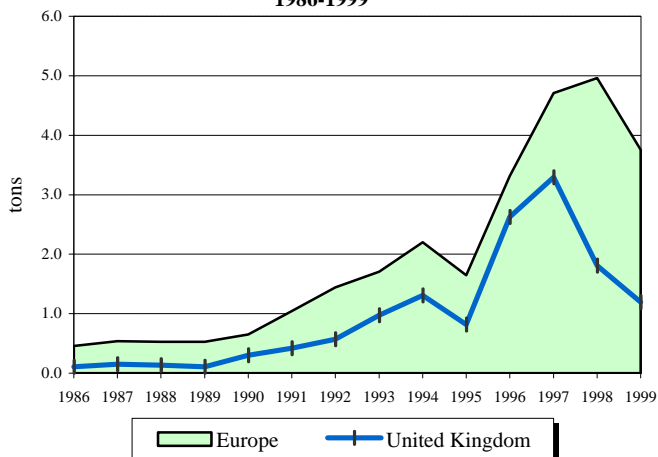


Figure 48. Stimulant (mainly amphetamine) seizures in Europe, 1998/1999 (average) Ranking of countries (in tons)

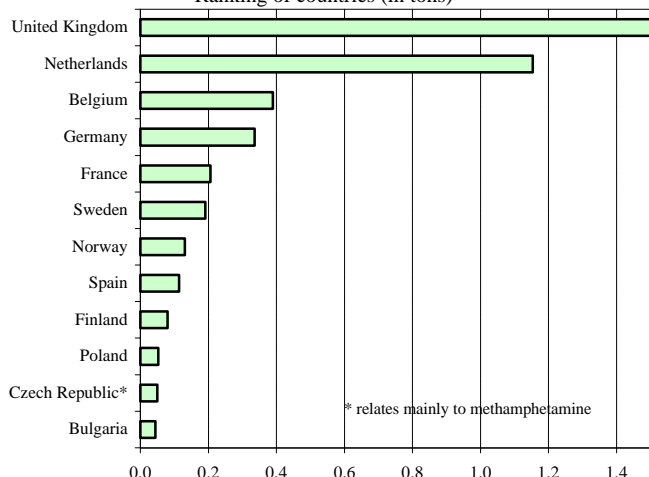


Figure 49. Hallucinogens (including Ecstasy) seizures in Europe and trend in the highest ranking country 1986-1999

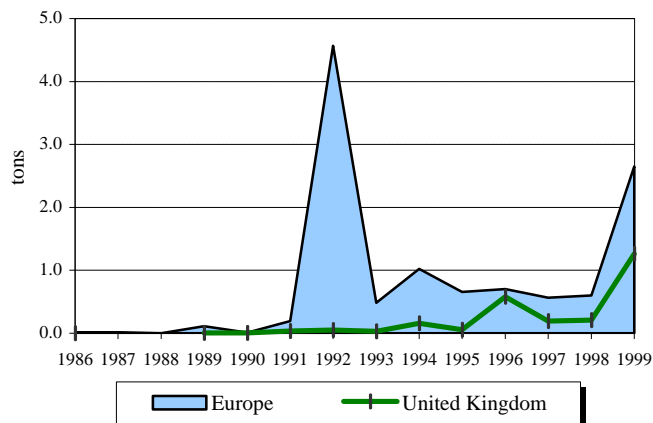


Figure 50. Hallucinogens (including Ecstasy) seizures in Europe, 1999 Ranking of countries (in tons)

