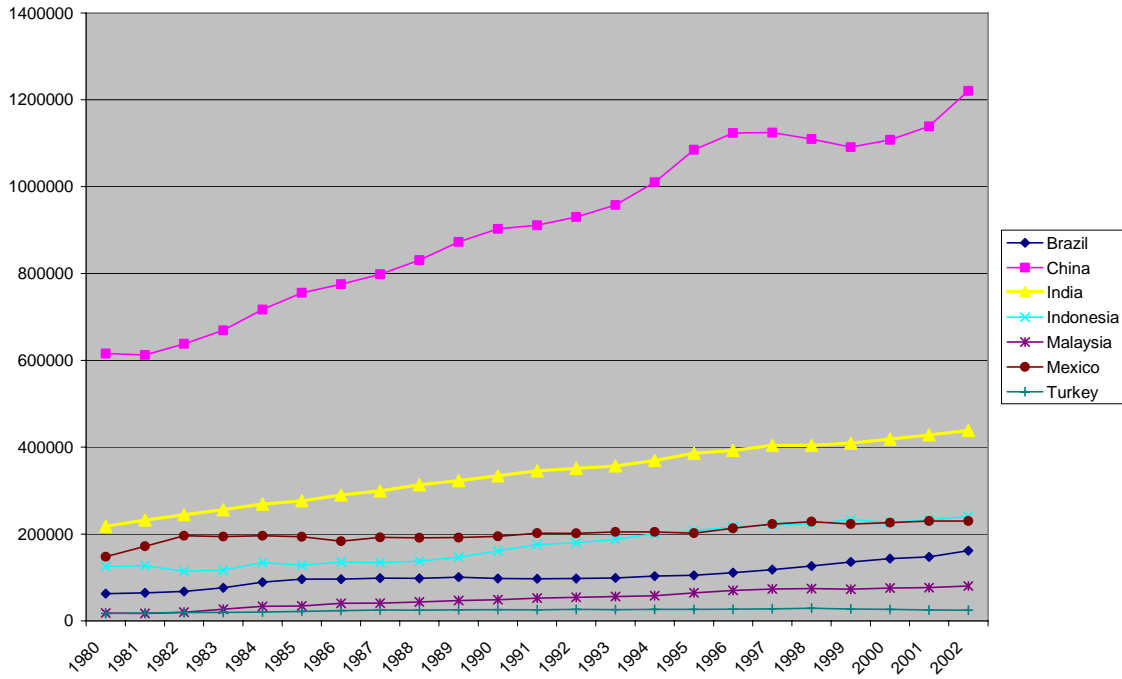


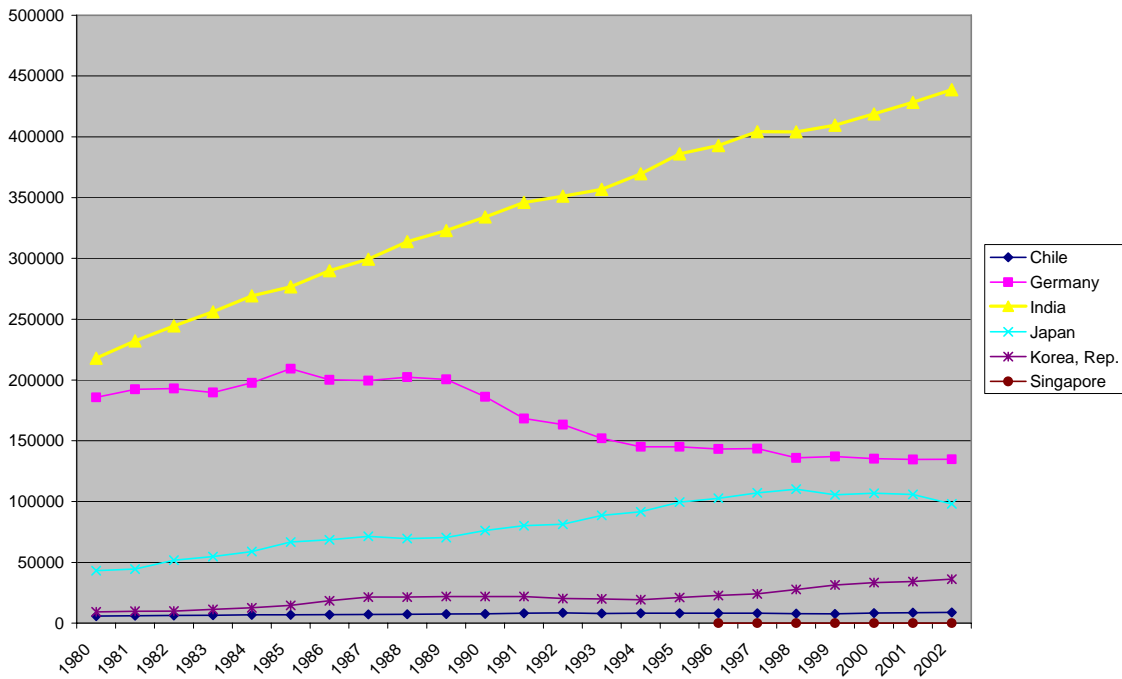
Infrastructure Data

Energy Sector

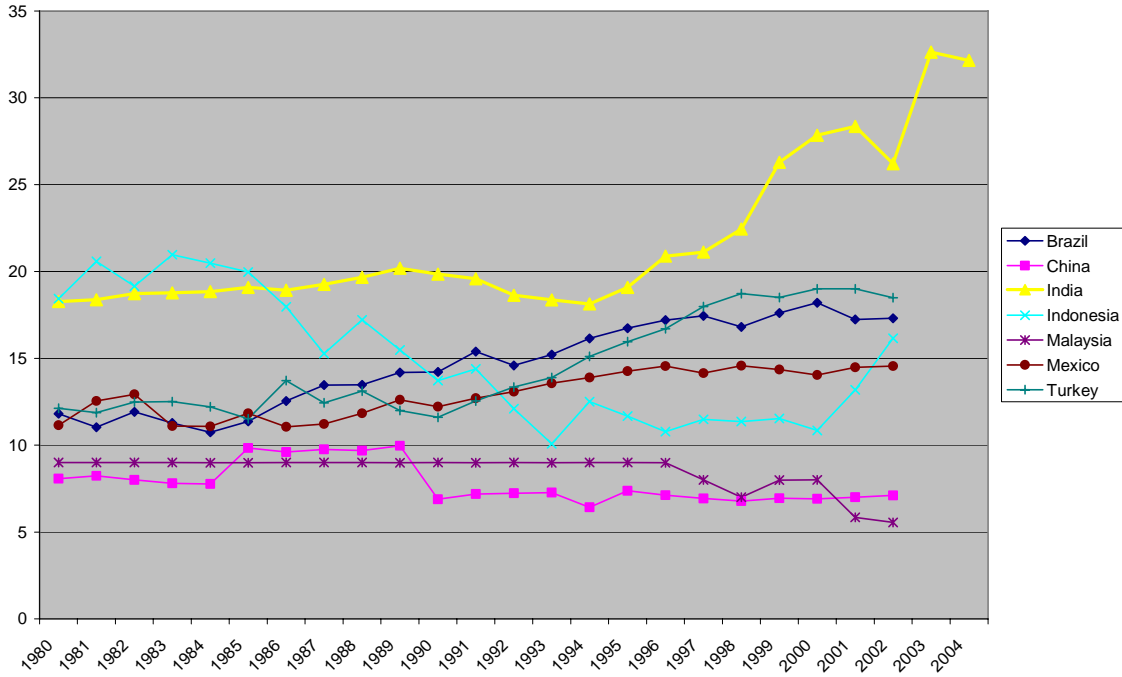
Energy production (kt of oil equivalent)



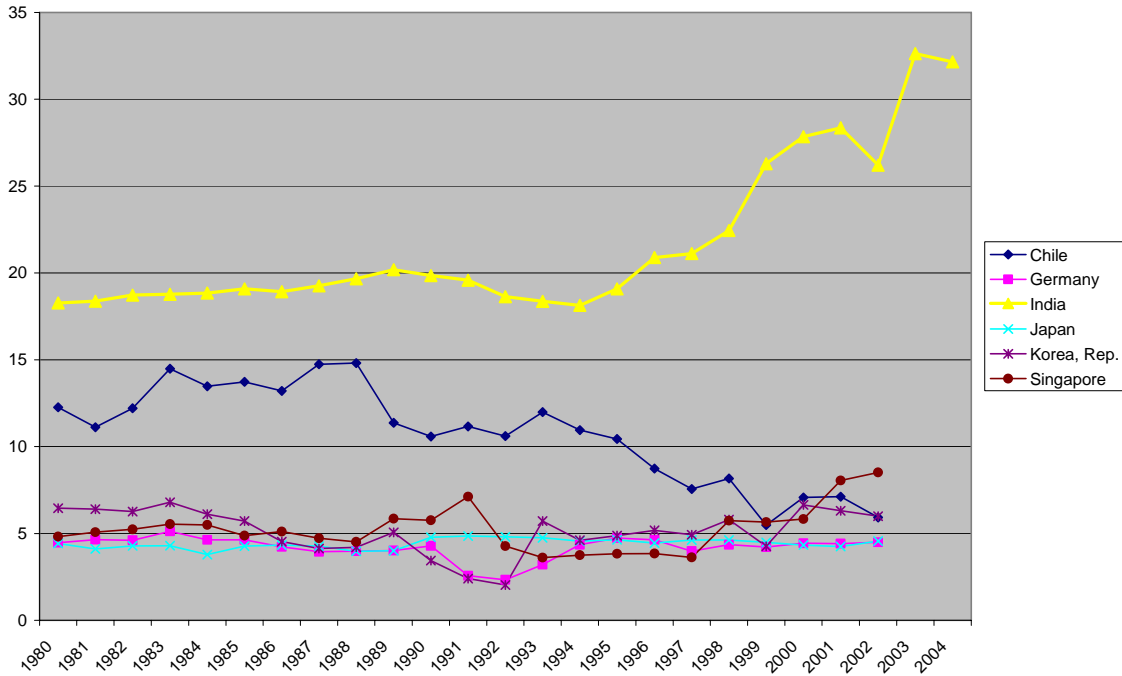
Energy Production (kt of oil equiv)



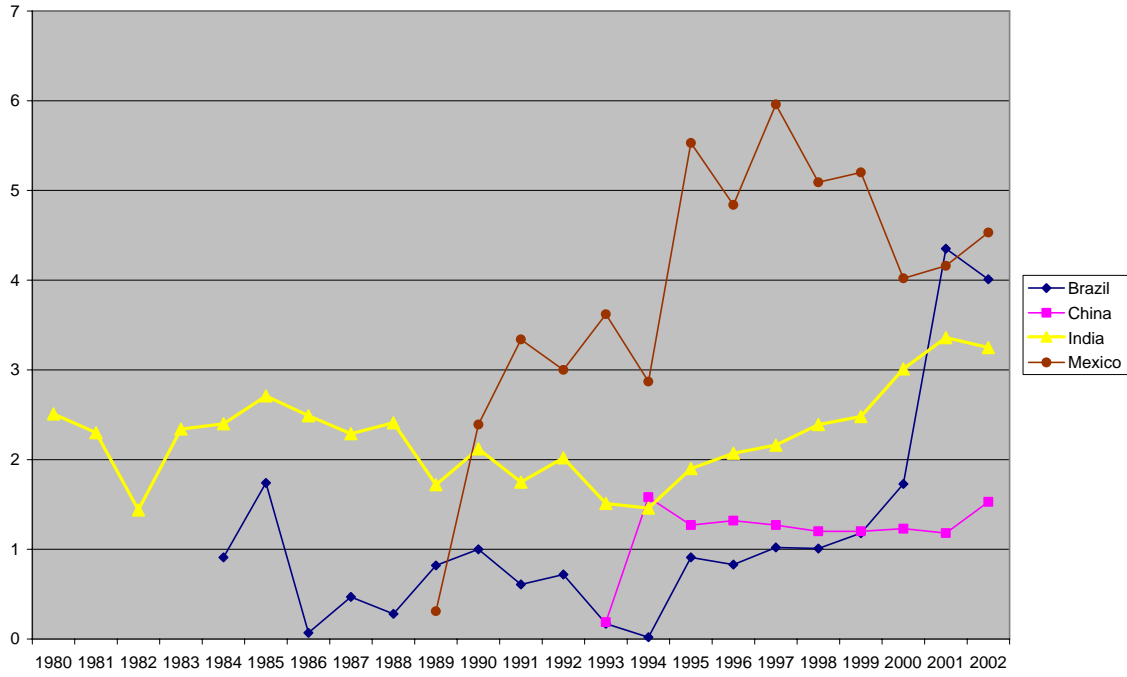
Electric power transmission and distribution losses (% of output)



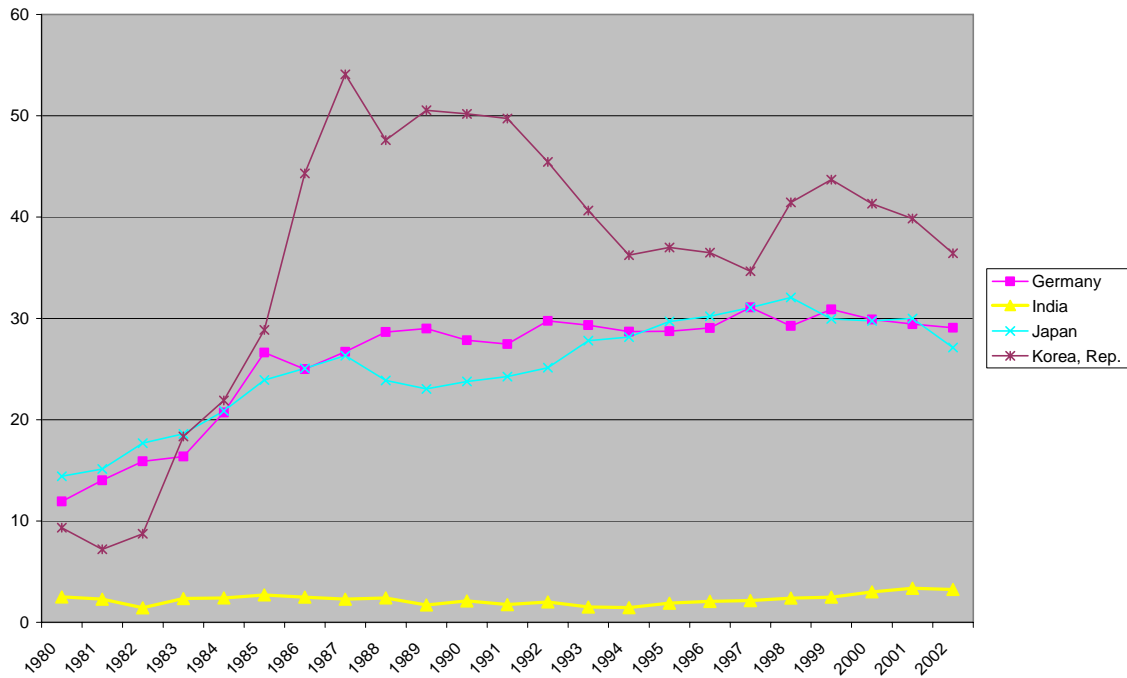
Electric power transmission and distribution losses (% of output)



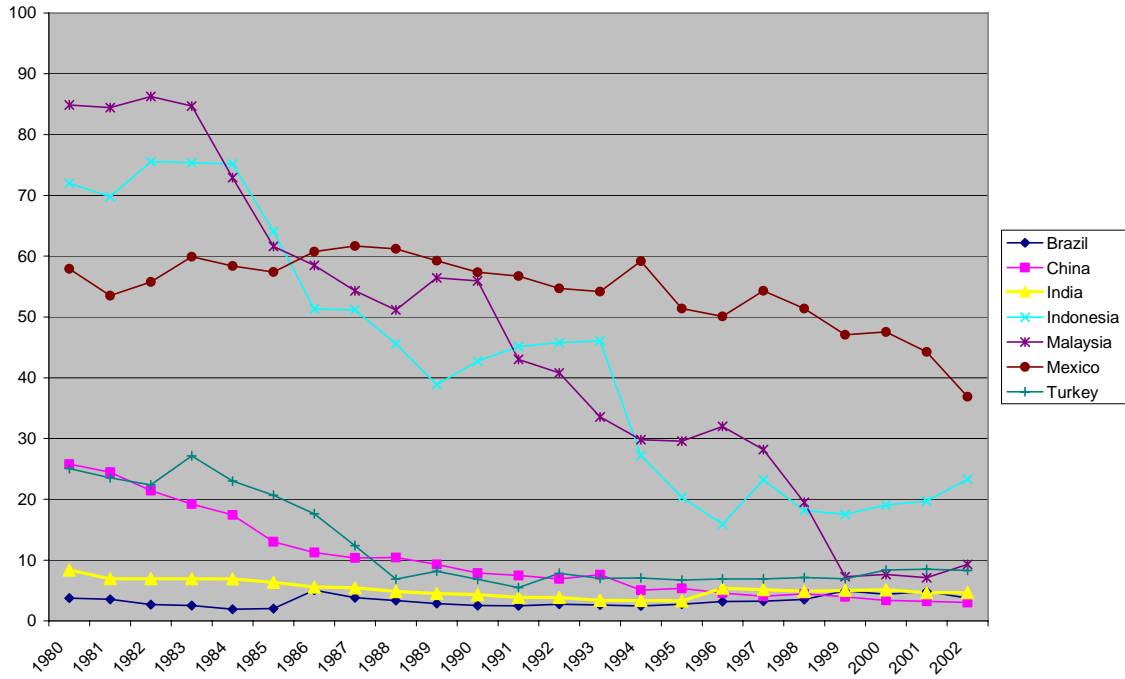
Electricity production from nuclear sources (% of total)



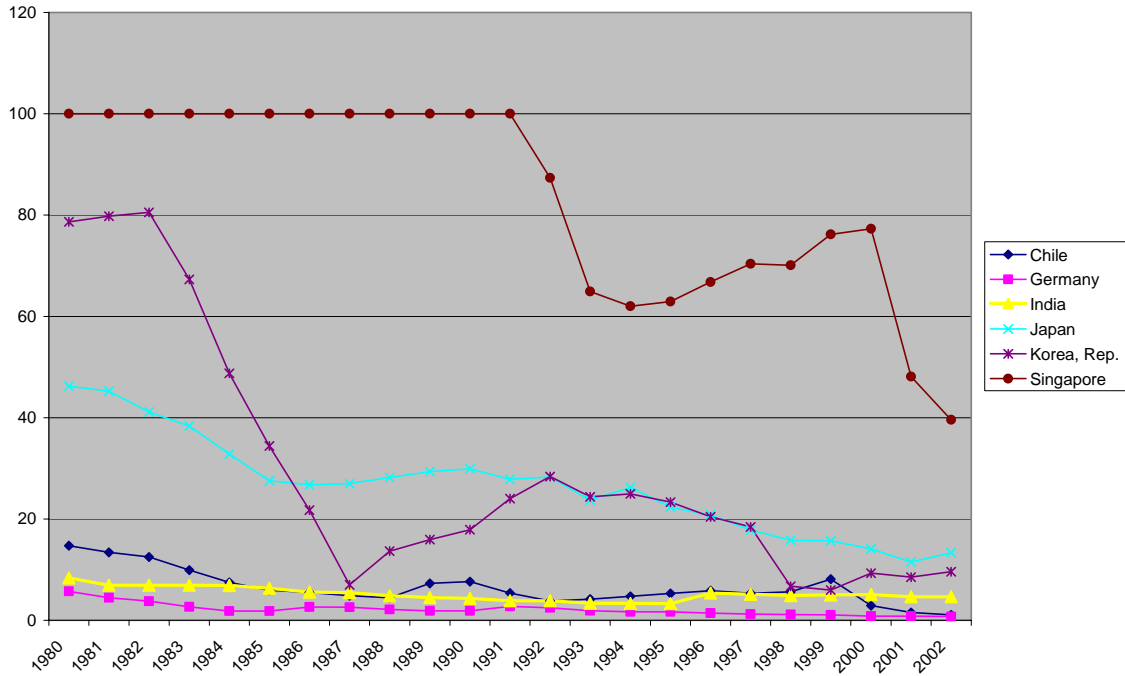
Electricity production from nuclear sources (% of total)



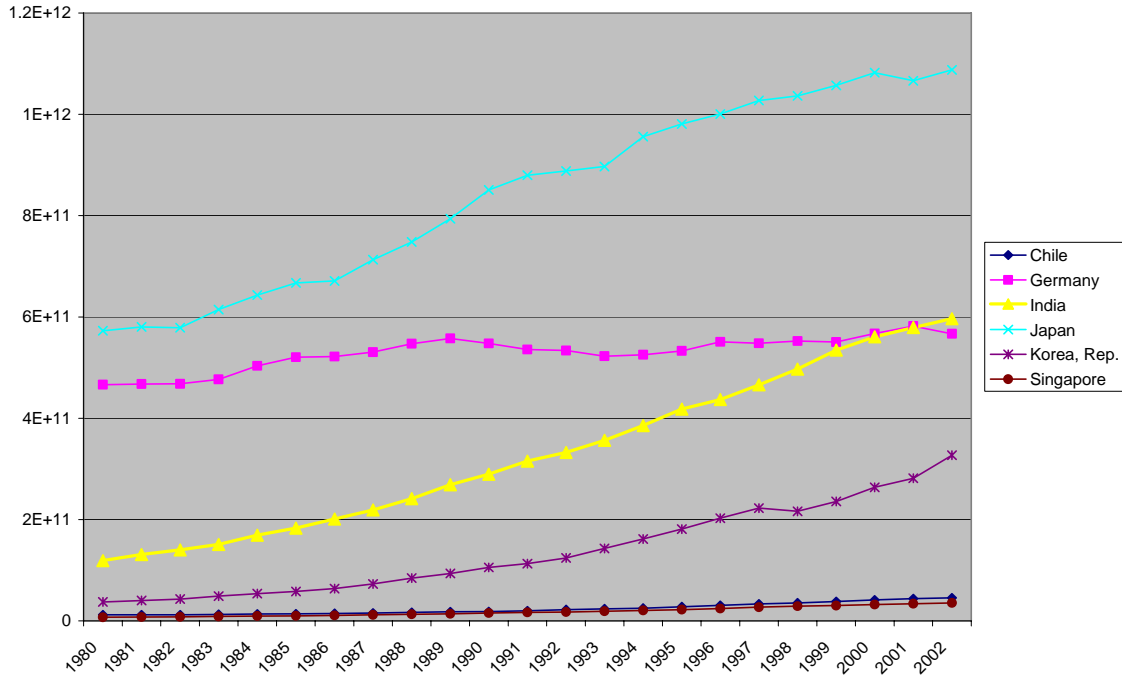
Electricity production from oil sources (% of total)



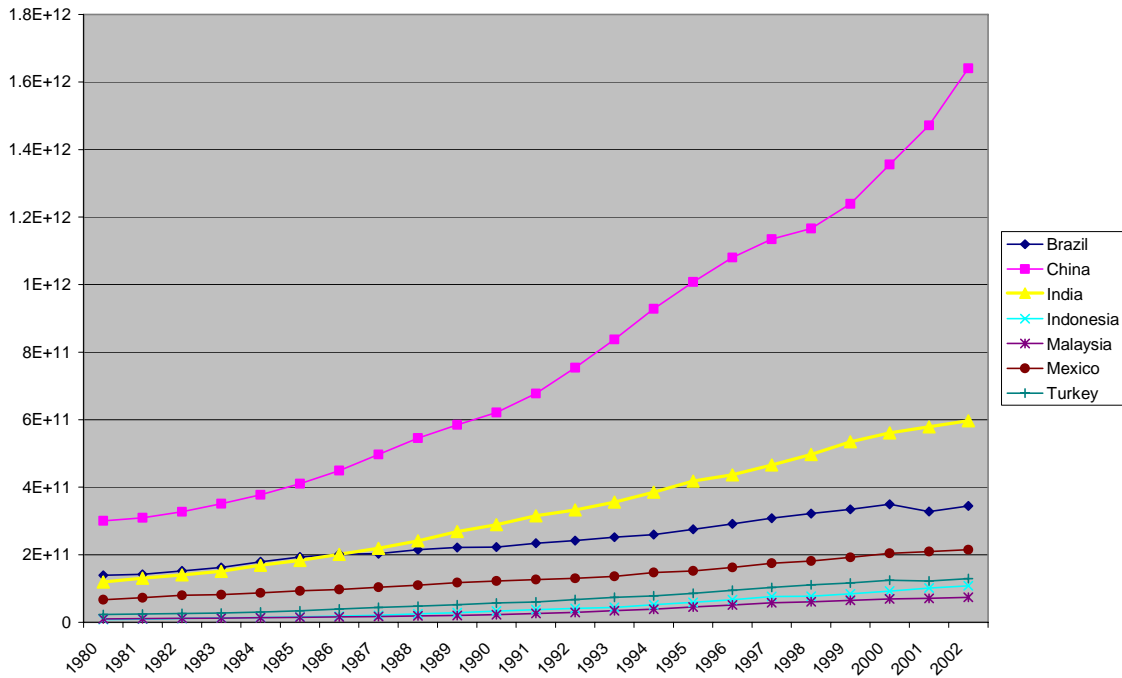
Electricity production from oil sources (% of total)



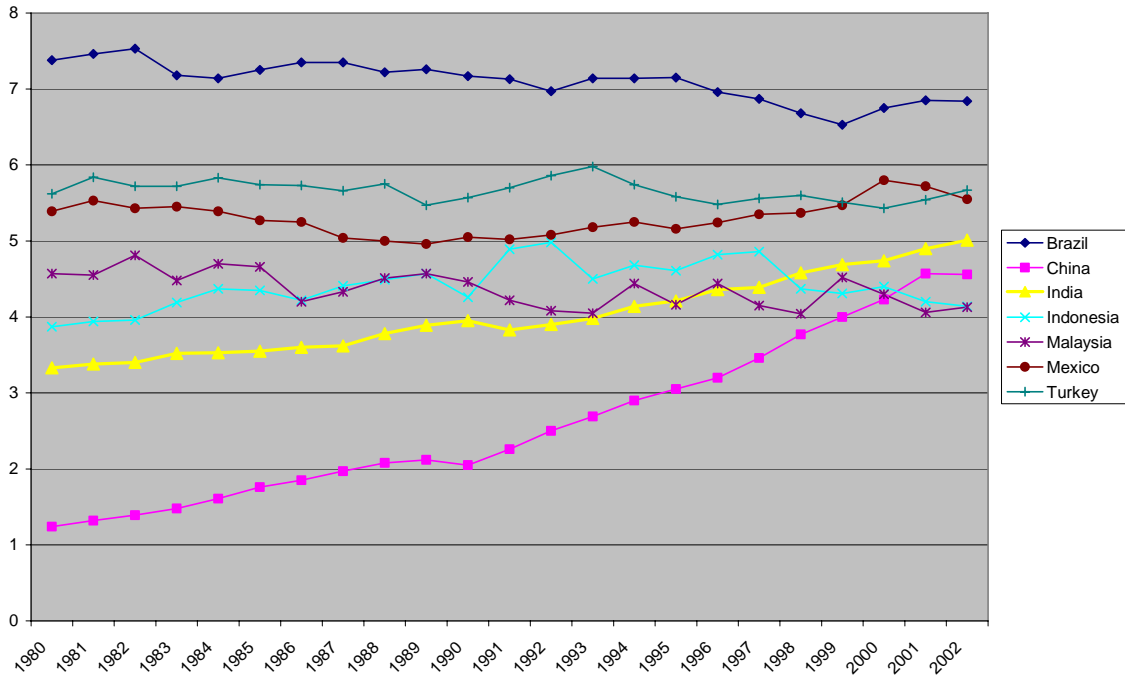
Electricity Production (kwh)



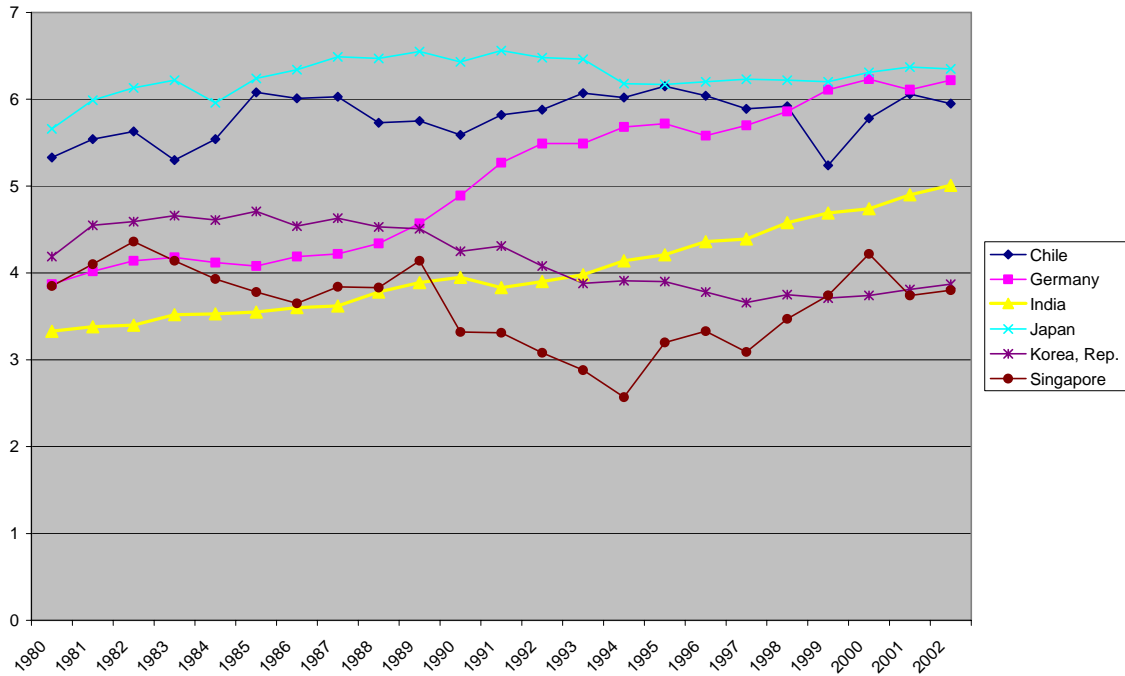
Electricity production (kwh)



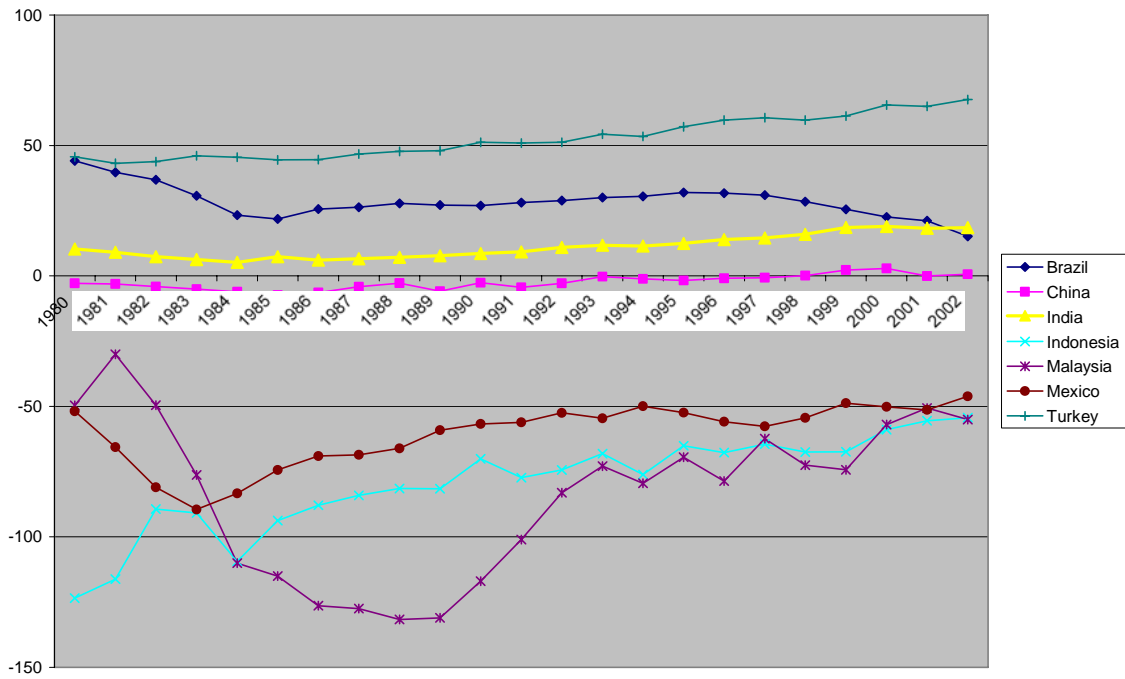
GDP per unit of energy use (constant 2000 PPP \$ per kg of oil equivalent)



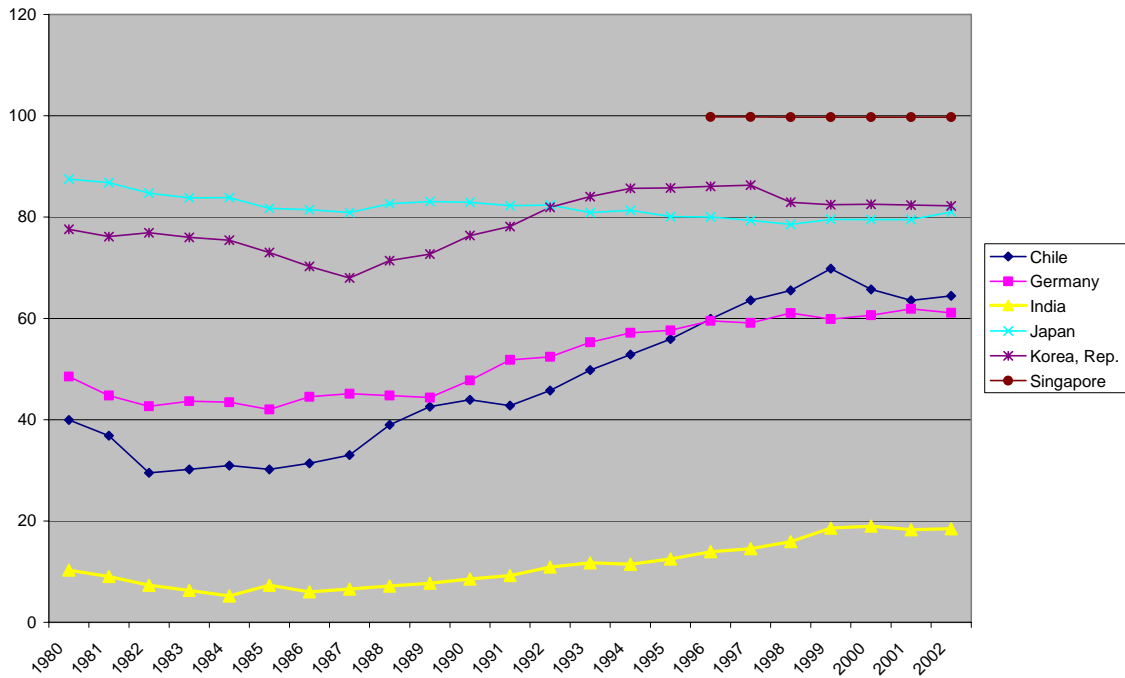
GDP per unit of energy use (constant 2000 PPP \$ per kg of oil equivalent)



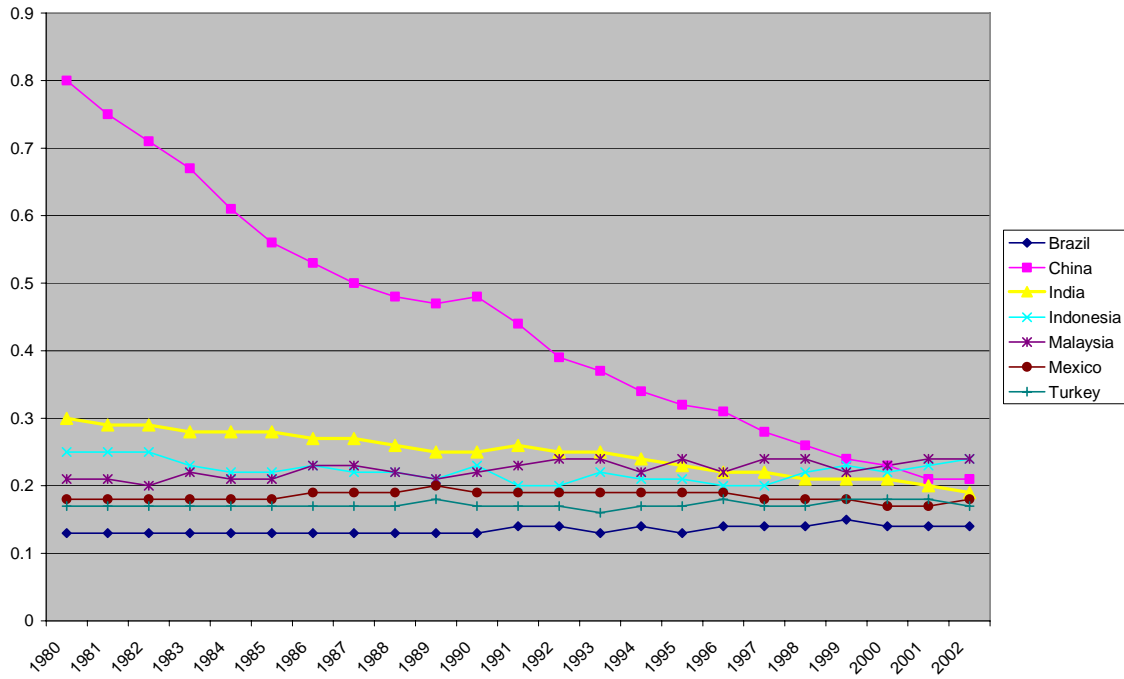
Energy imports, net (% of commercial energy use)



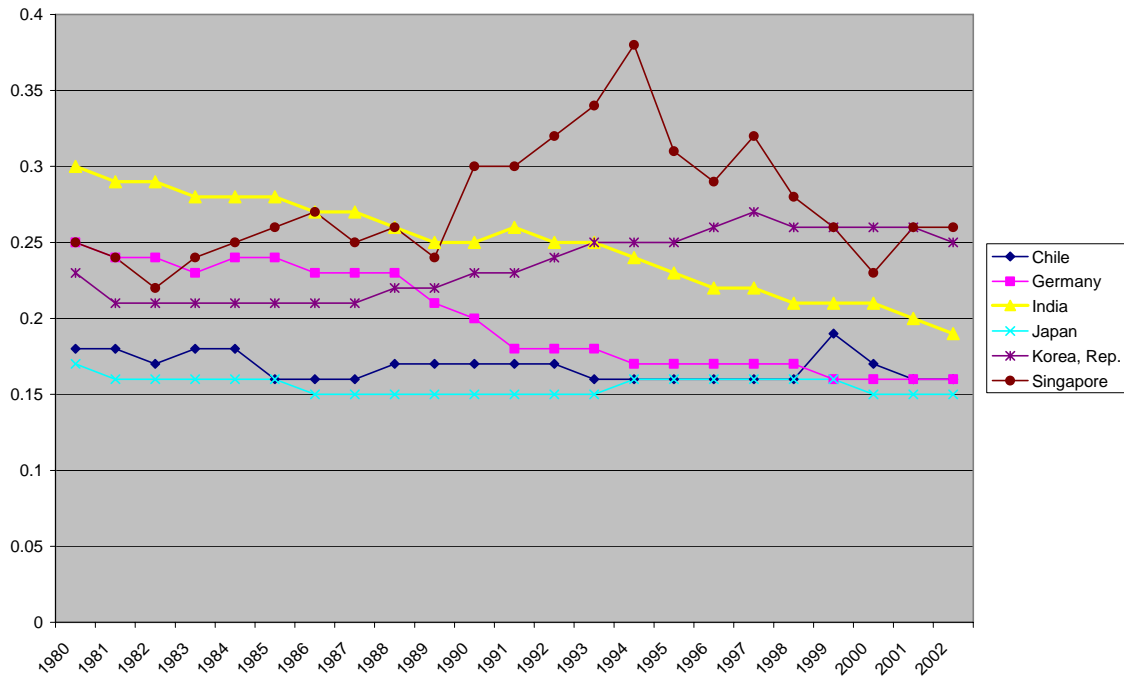
Energy imports, net (% of commercial energy use)



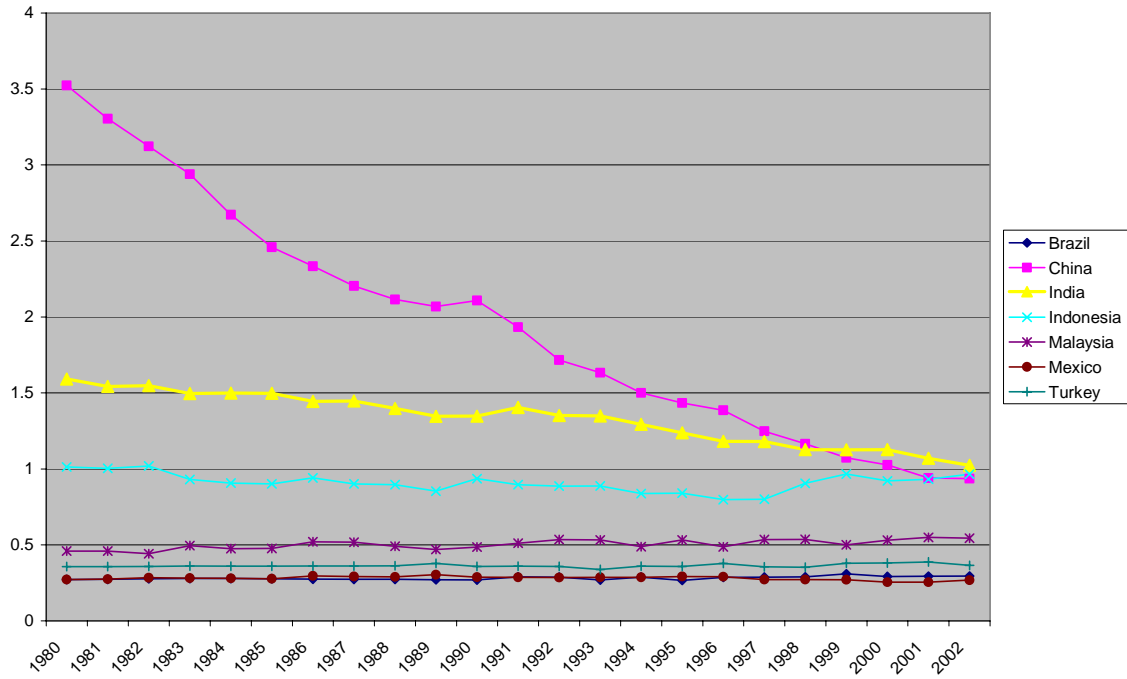
Energy use per PPP GDP (kg of oil equivalent per constant 2000 PPP \$)



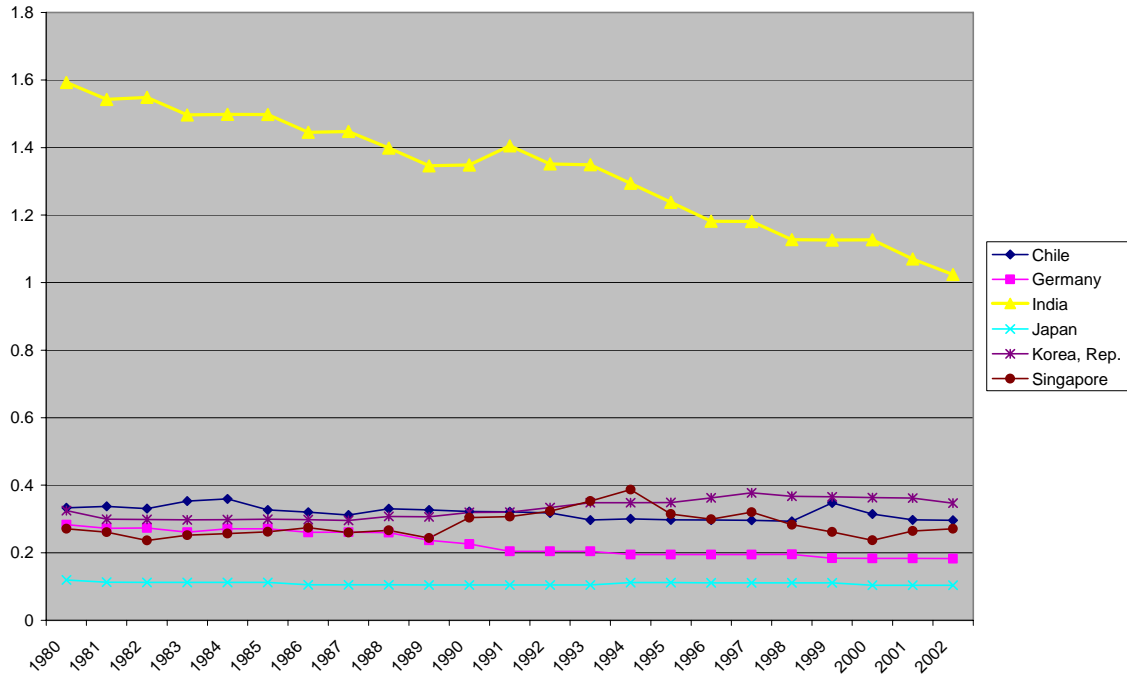
Energy use per PPP GDP (kg of oil equivalent per constant 2000 PPP \$)



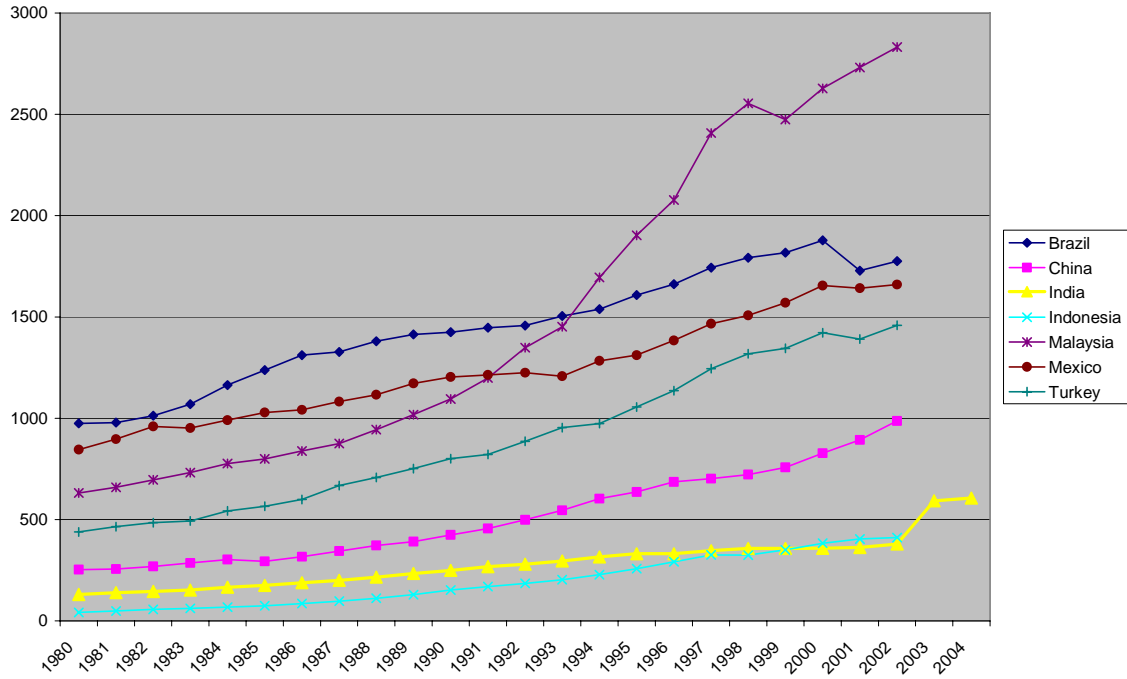
Energy use per GDP (kg of oil equivalent per constant 2000 \$)



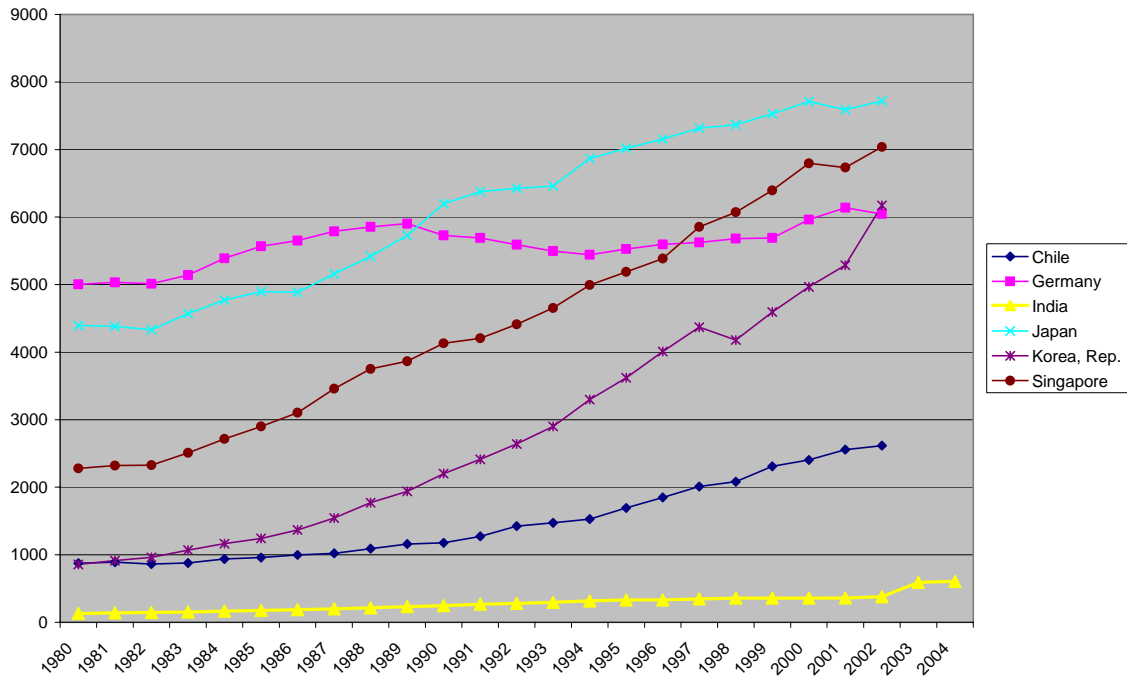
Energy use per GDP (kg of oil equivalent per constant 2000 PPP \$)



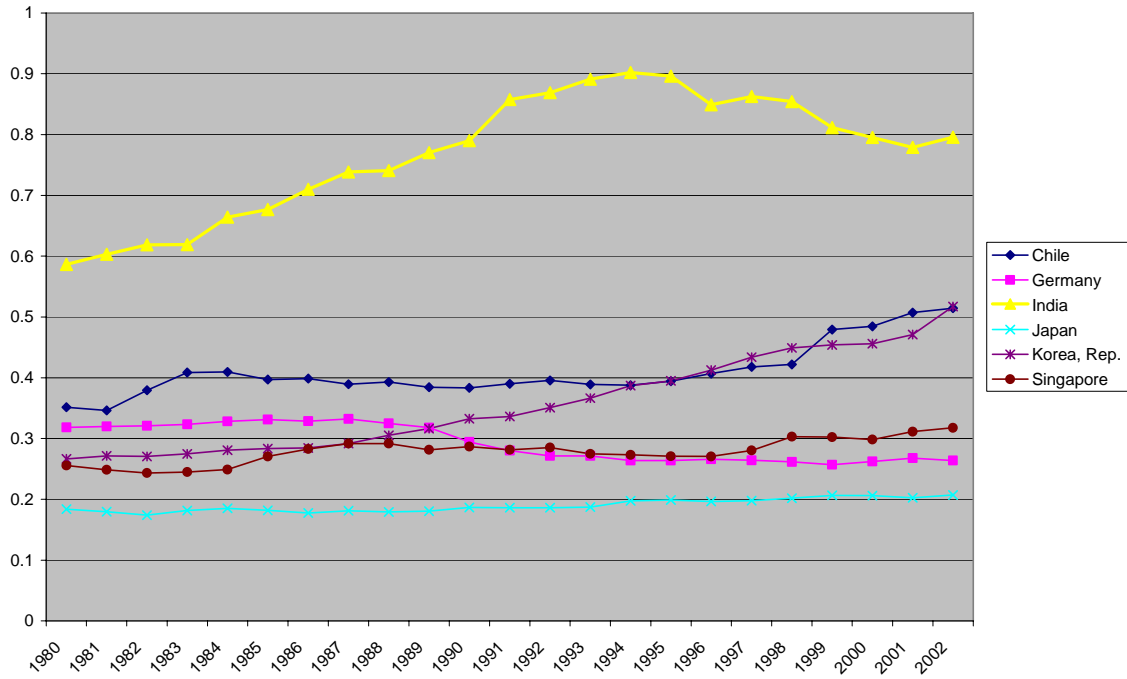
Electric power consumption (kwh per capita)



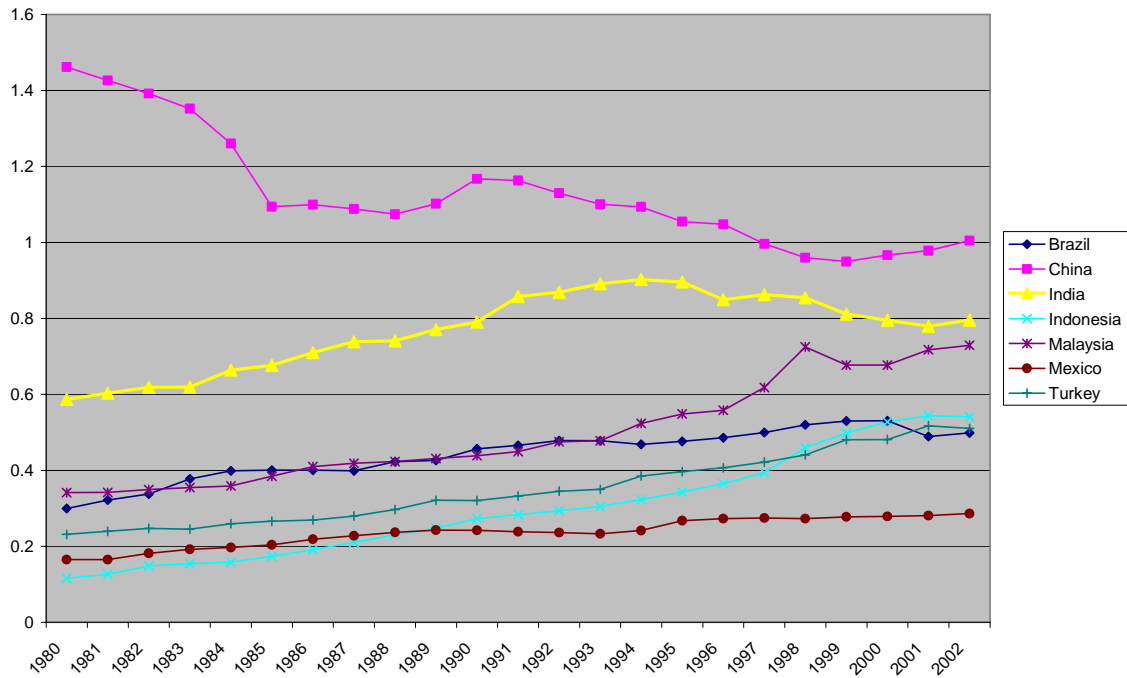
Electric power consumption (kwh per capita)



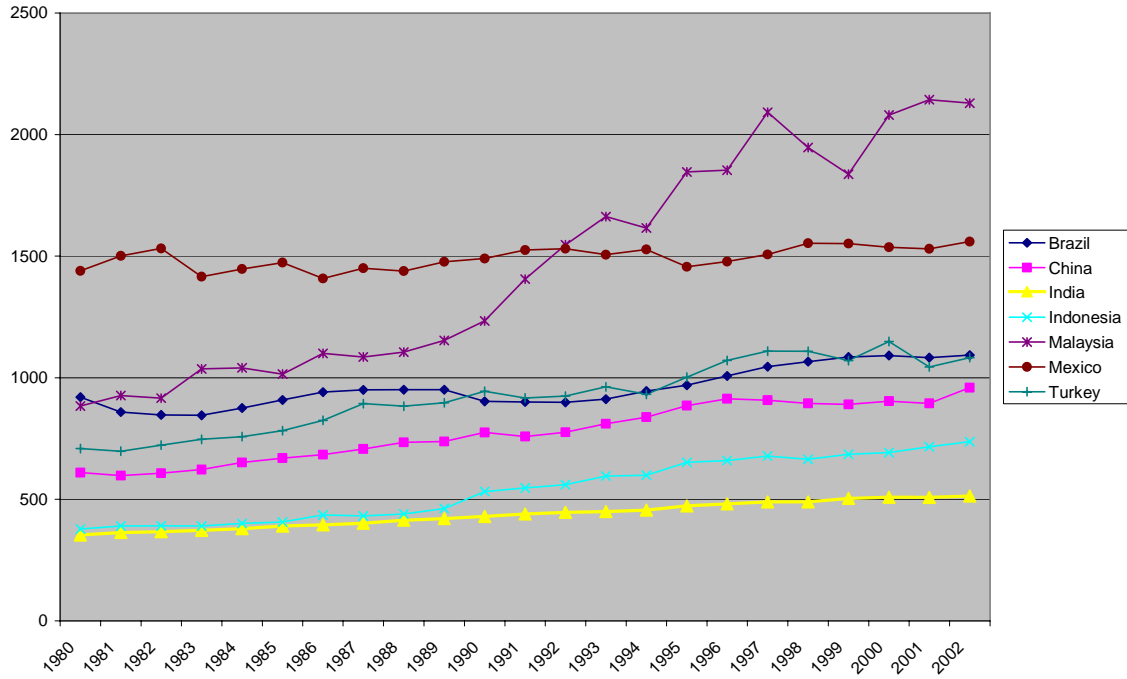
Electric power cons per GDP (kwh per const 2000 GDP)



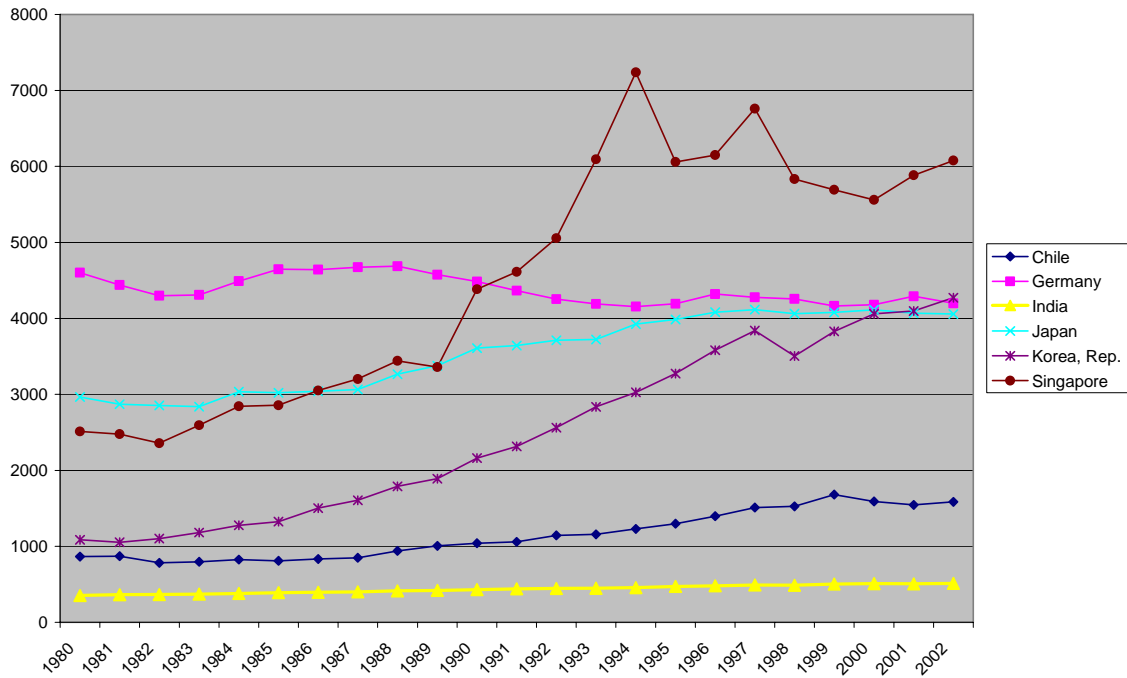
Electric power cons per GDP (kwh per const 2000 GDP)



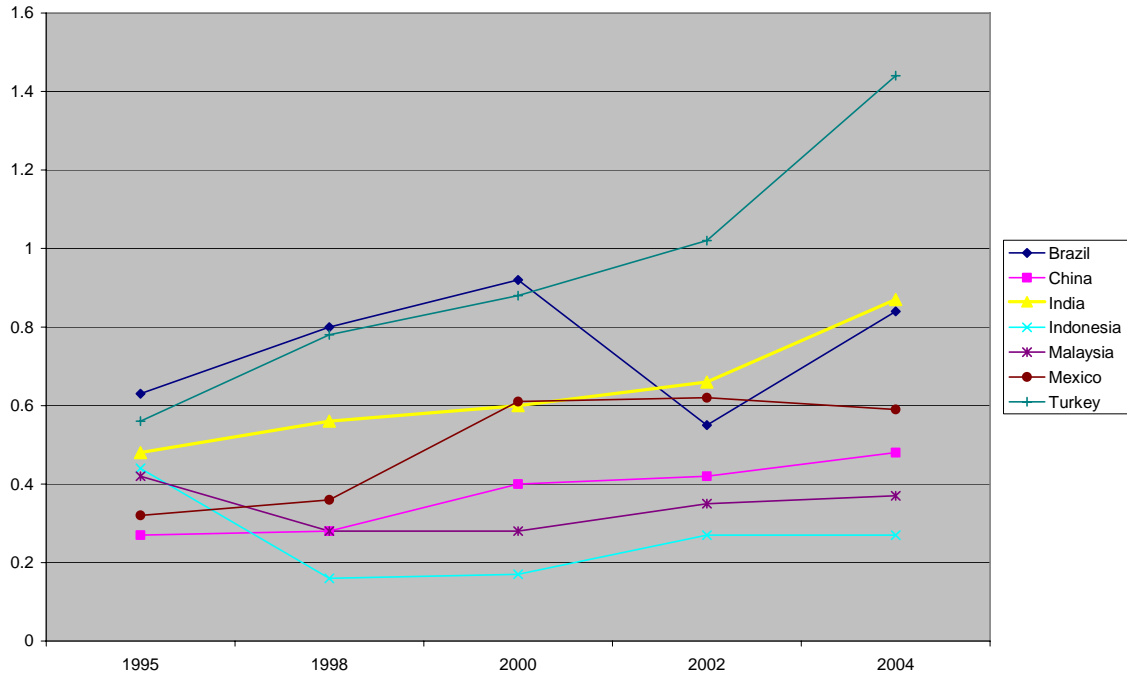
Energy use (kg of oil equivalent per capita)



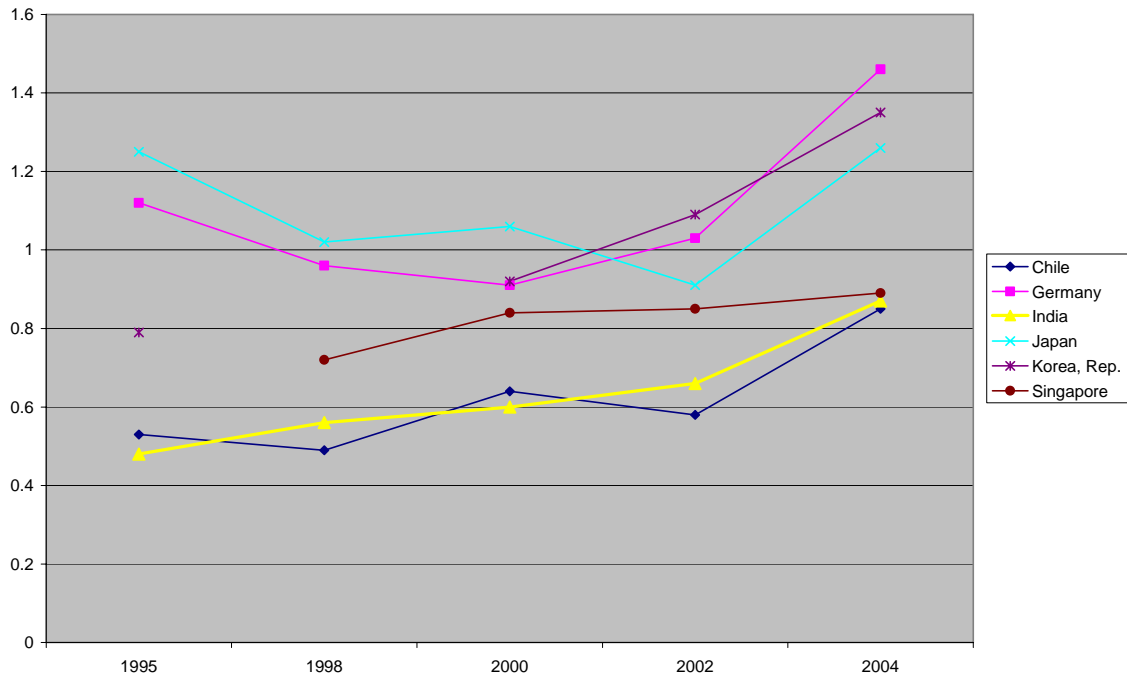
Energy use (kg of oil equivalent per capita)



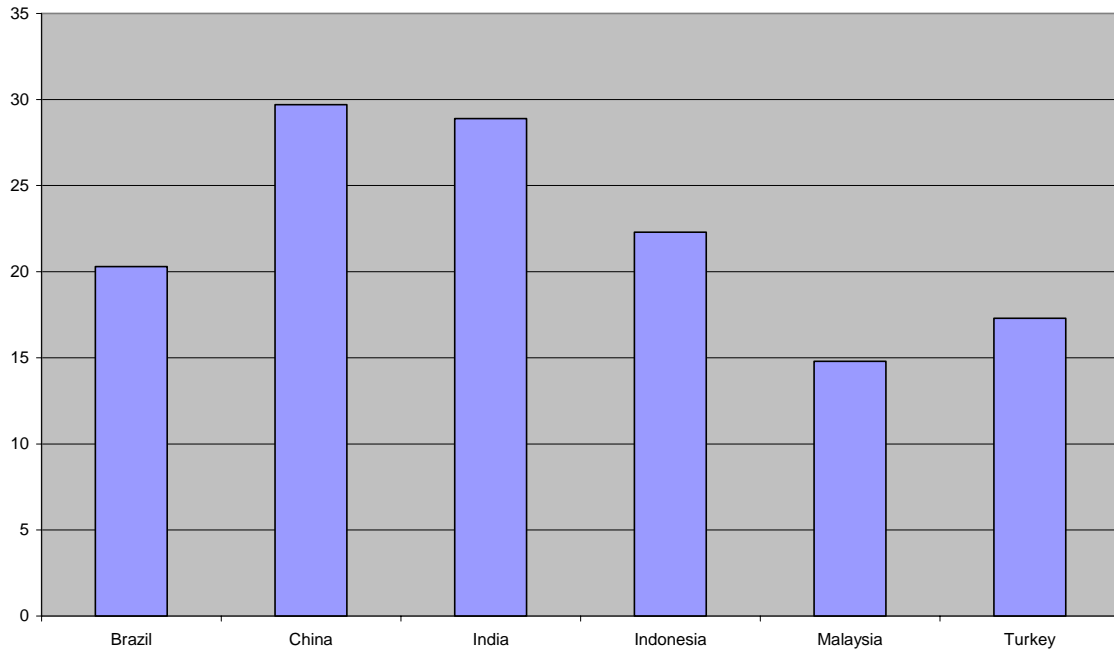
Pump price for super gasoline (US\$ per liter)



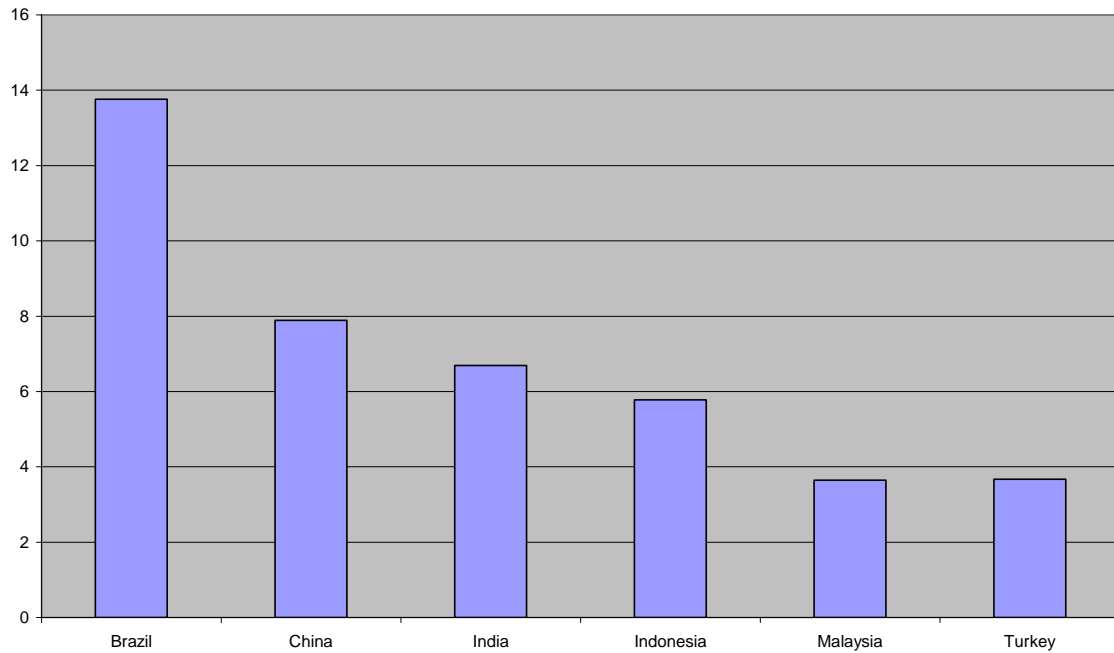
Pump Price for Super Gasoline (US\$ per



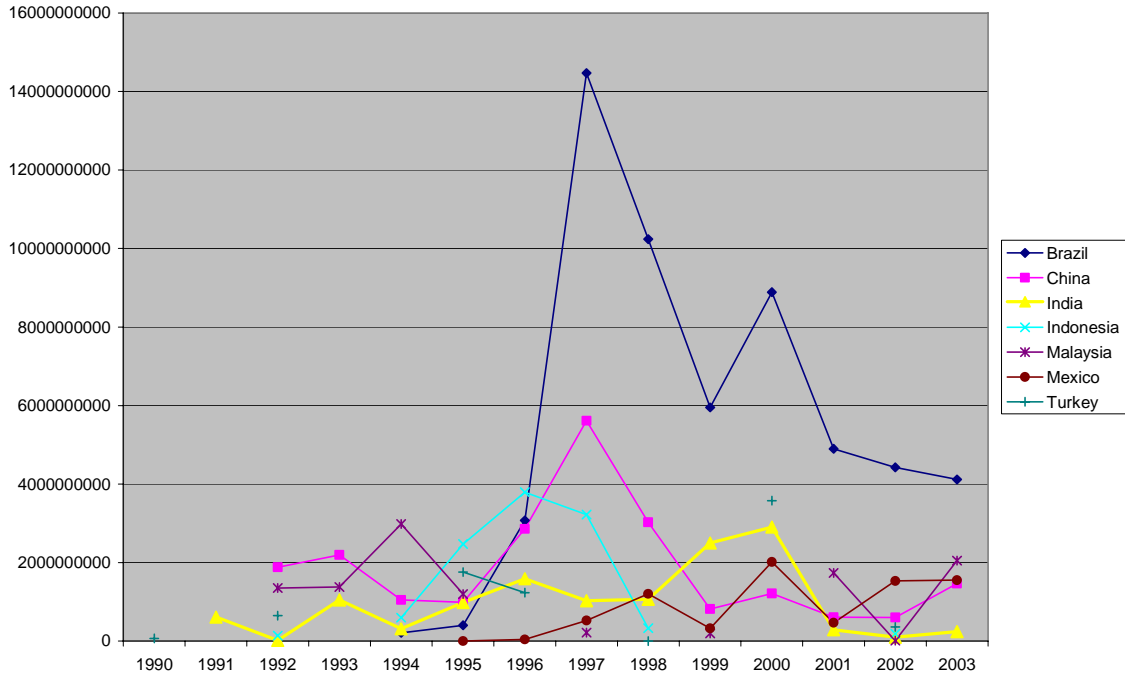
**Electricity (% of managers surveyed ranking this as a major constraint)
2003 (Turkey 2002; Indonesia 2004)**



**Average time to clear customs (days)
2003 (Turkey 2002; Indonesia 2004)**



Private investment in energy (current US\$)



Private investment in energy (current US\$)

