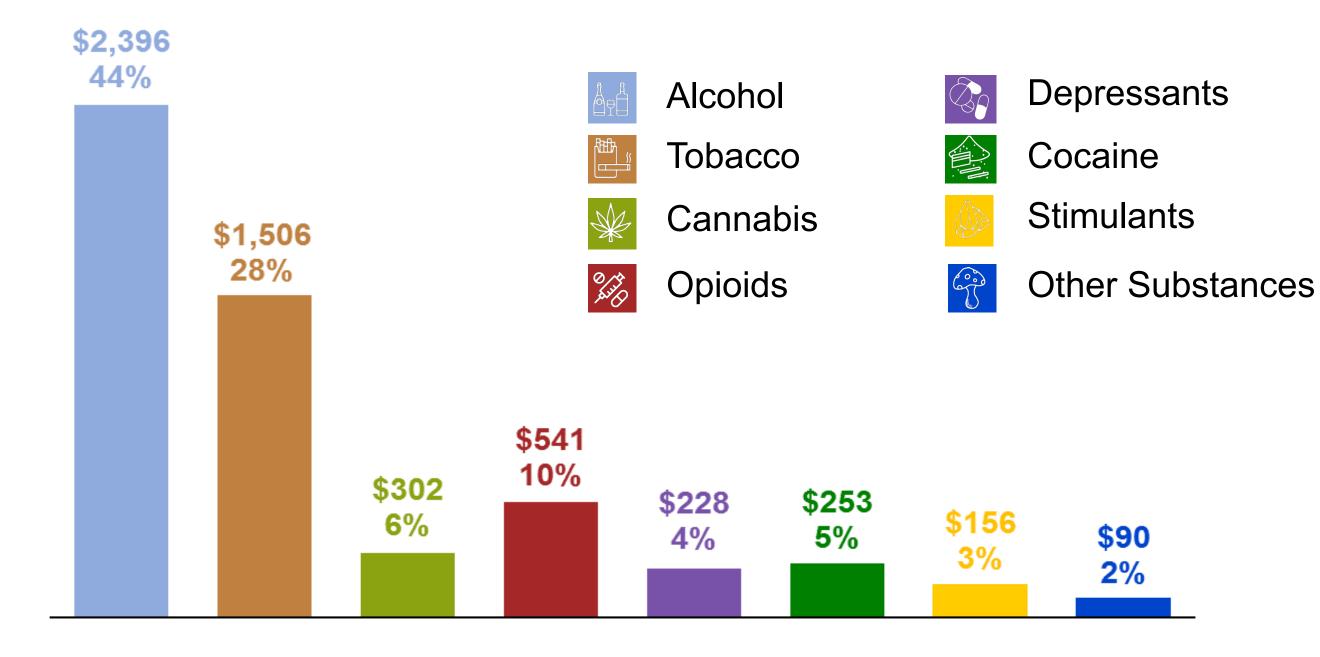
Summary of Canadian Substance Use Costs and Harms Report

Economic Costs of Substance Use in





Economic costs of substances in 2014 (in millions)



^{*}Percentages have been rounded to nearest whole number and may not add up to 100%

In 2014, substance use cost the Albertan economy

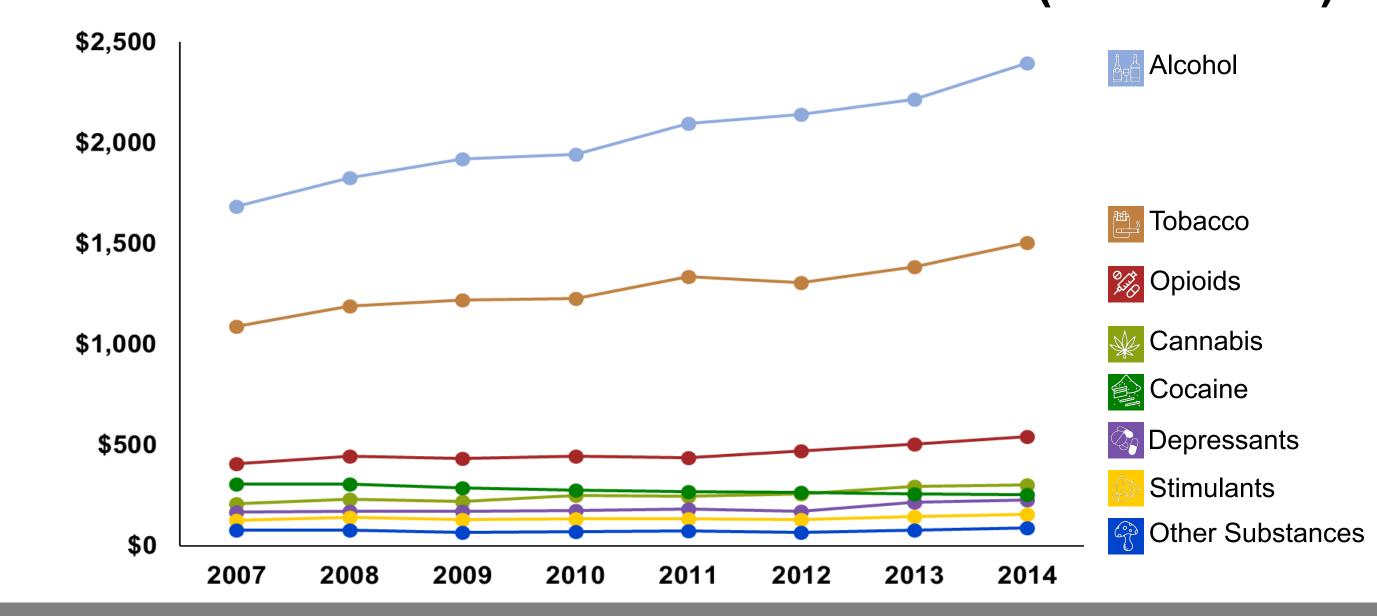
\$5.5 BILLION

amounting to \$1,332 per capita, regardless of age.

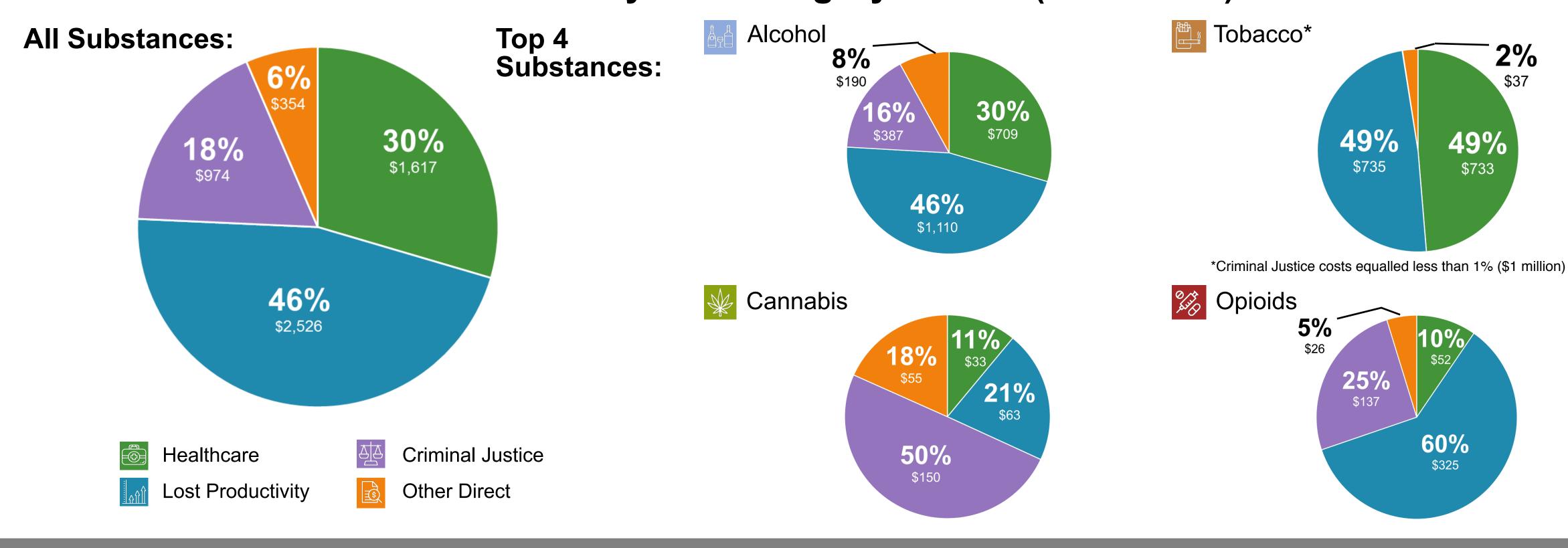


Compared to \$38.4 billion or \$1,081 per capita in Canada.

Economic costs of substances over time (in millions)



Economic costs of substance use by cost category in 2014 (in millions)



Cost categories



 inpatient hospitalizations, day surgery treatment episodes, emergency department presentations, specialist treatment, costs of physician time, and prescription drug costs



• lost value of work due to premature mortality, short-term and long-term disability, absenteeism, and impaired job performance



• police work, courts and corrections, expenditures for criminal offences (impaired driving, homicides or assaults, and non-violent offences)



• research and prevention programs, attributable fire damage, motor vehicle damage, drug testing in the workplace, employee-assistance programs, and workers' compensation



Summary of Canadian Substance Use Costs and Harms Report

Canadian Substance Use Economic Costs 2007-2014

In 2014, substance use cost the Canadian economy

\$38.4 BILLION

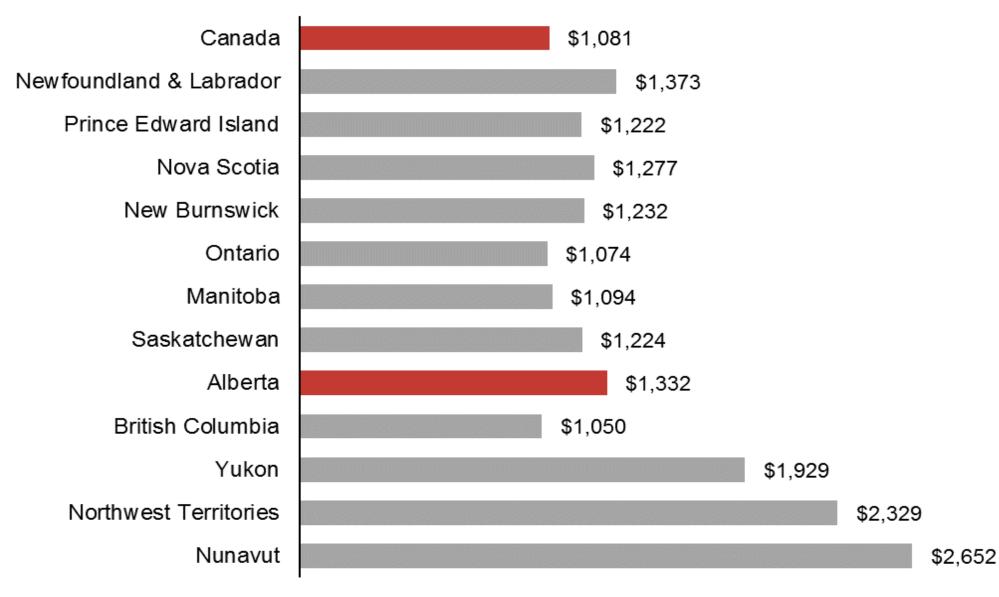


In 2014, substance use cost the Albertan economy

\$5.5 BILLION



Per capita economic costs attributed to substance use in provinces and territories



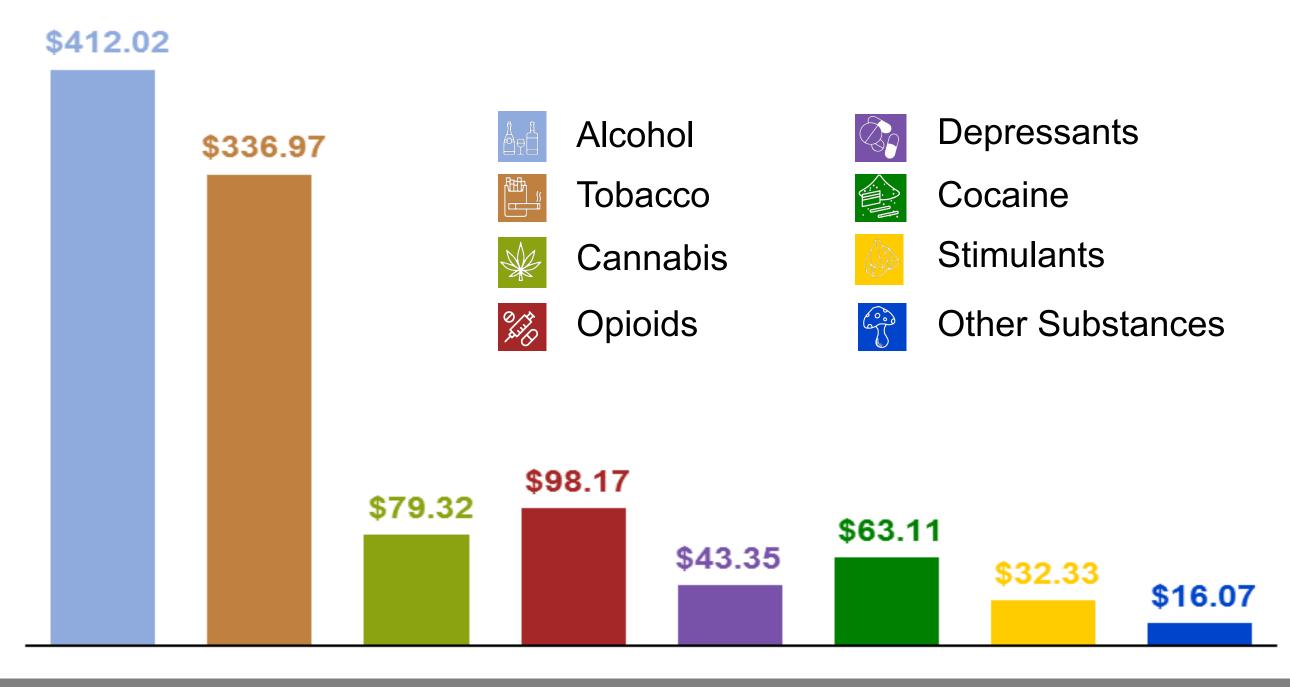
In 2014, the economic cost of substance use was \$1,081 spent for every Canadian, regardless of age.

For the same year, the cost of substance use was \$1,332 per person in Alberta.

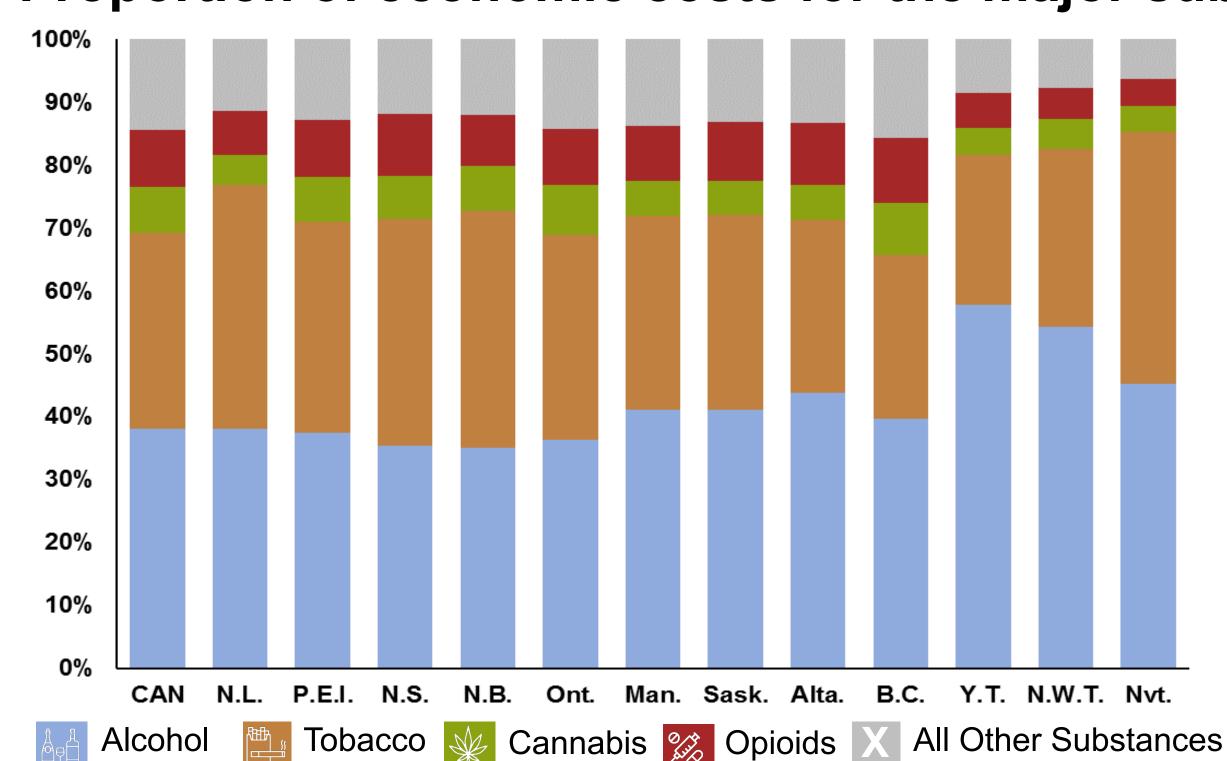
*Meaningful per capita costs for Quebec could not be calculated

Per capita economic costs attributed to substance use in Canada in 2014

Alcohol and tobacco contribute nearly 70% of costs, with cannabis and opioids being the next largest contributors.



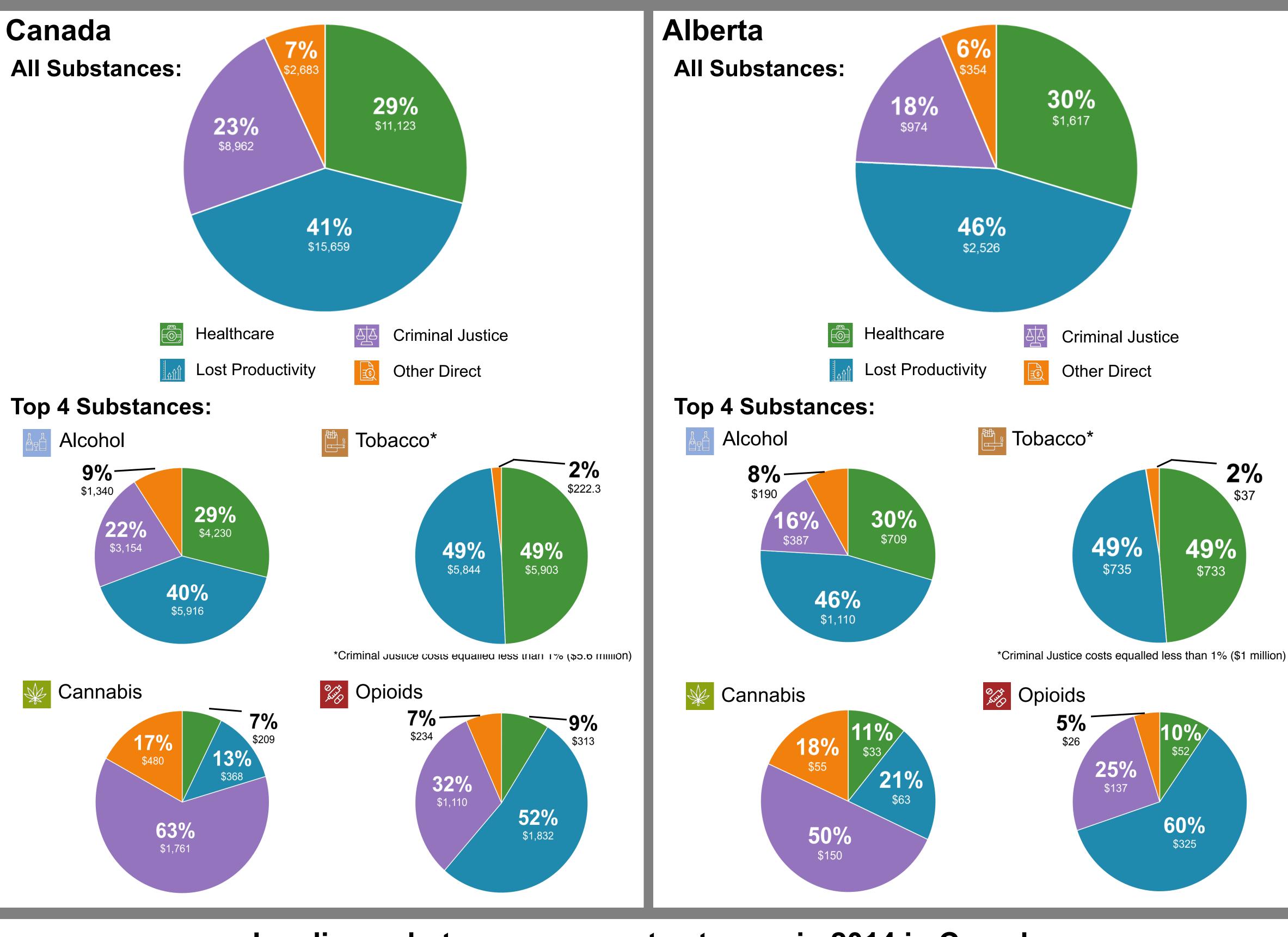
Proportion of economic costs for the major substances in 2014



The highest-cost substance in the Atlantic provinces (Newfoundland and Labrador, Nova Scotia, and New Brunswick) is **tobacco**, while **alcohol** is the highest-cost substance for all other provinces and territories.

Alberta proportionally spends more on alcohol-related costs (44%) than the Canadian average (38%).

Economic costs of substance use by cost category in 2014 (in millions)



Leading substances per cost category in 2014 in Canada



Lost Productivity Costs

alcohol and tobacco



Healthcare-Related Costs

tobacco



Criminal Justice Costs

alcohol

Comparing Canada and Alberta by cost category

- Canada and Alberta have similar cost proportions for all substances and for alcohol and tobacco
- Alberta spends a smaller percentage on Criminal Justice Costs for cannabis
- Alberta spends a larger percentage on Lost Productivity Costs for opioids

Cost categories



Healthcare-Related Costs

• inpatient hospitalizations, day surgery treatment episodes, emergency department presentations, specialist treatment, costs of physician time, and prescription drug costs



- ost Productivity Costs
- lost value of work due to premature mortality, short-term and long-term disability, absenteeism, and impaired job performance



Criminal Justice Costs

assaults, and non-violent offences)
research and prevention programs, attributable fire damage, motor vehicle damage, drug testing in the

police work, courts and corrections, expenditures for criminal offences (impaired driving, homicides or



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