abacus --: data

OMNI - PETA

The importation of endangered monkeys into Canada

January 2025

METHODOLOGY

The survey was conducted with 2,193 adult Canadians from January 22 to 26, 2025. A random sample of panelists were invited to complete the survey from a set partner panel based on the Lucid exchange platform. These partners are typically double opt-in survey panels, blended to manage out potential skews in the data from a single source.

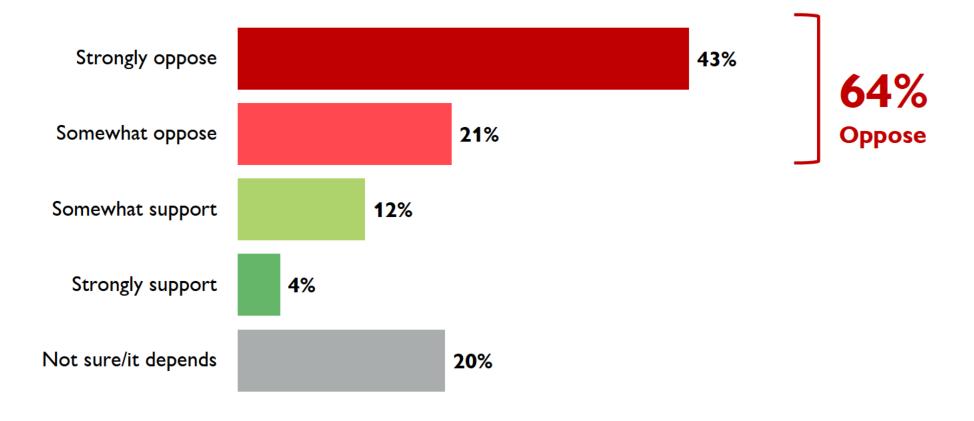
The margin of error for a comparable probability-based random sample of the same size is +/- 2.093%, 19 times out of 20.

The data were weighted according to census data to ensure that the sample matched Canada's population according to age, gender, educational attainment, and region. Totals may not add up to 100 due to rounding.



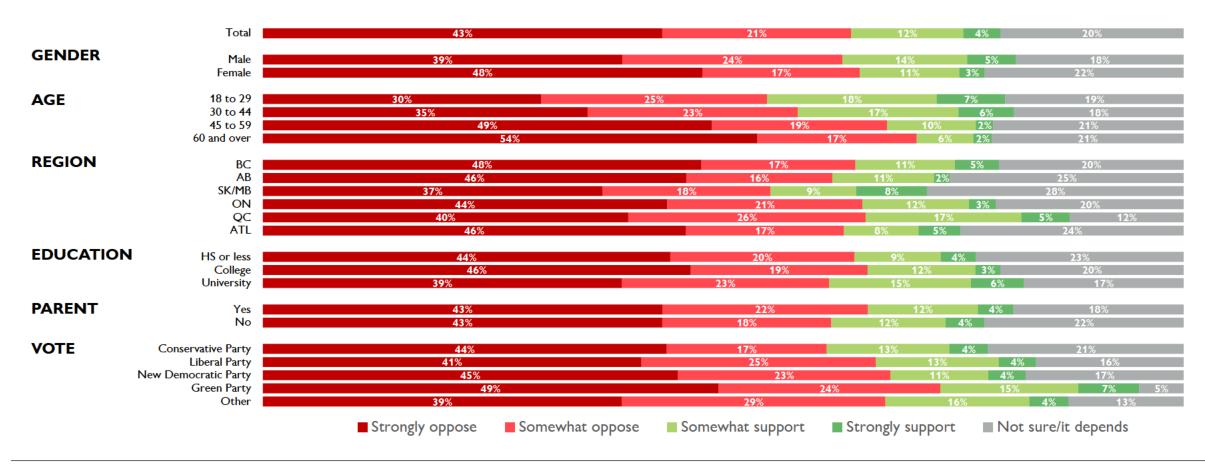


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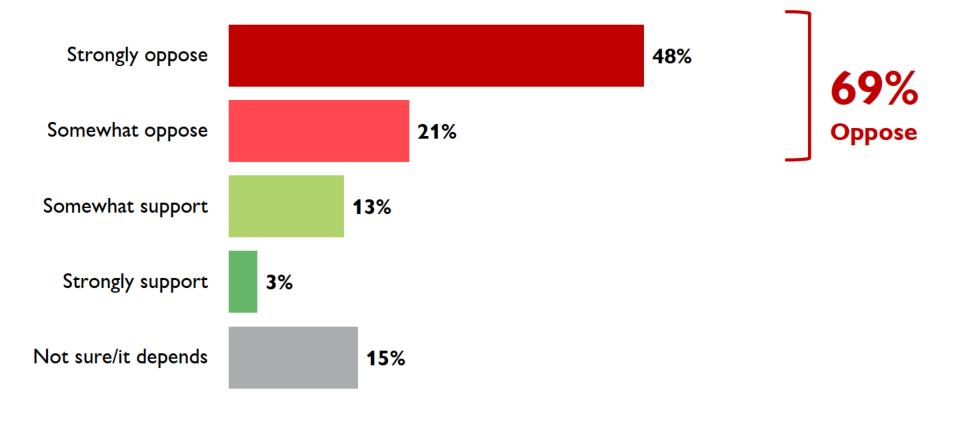




Bats and non-human primates such as monkeys caught up in the wildlife trade are the two types of animals most likely to spread novel, still unknown viruses to humans. Human contact with these wild animals is often how pandemics begin.

With this in mind, how supportive or opposed are you of the federal government still allowing monkeys to be imported into Canada for biomedical experimentation in laboratories here?

After learning of the viral risks, 26% of those who support and 34% of those who are unsure are now in opposition to the importation of monkeys for biomedical experimentation in Canada. The additional information converted an additional 11% of Canadians from support to opposition.



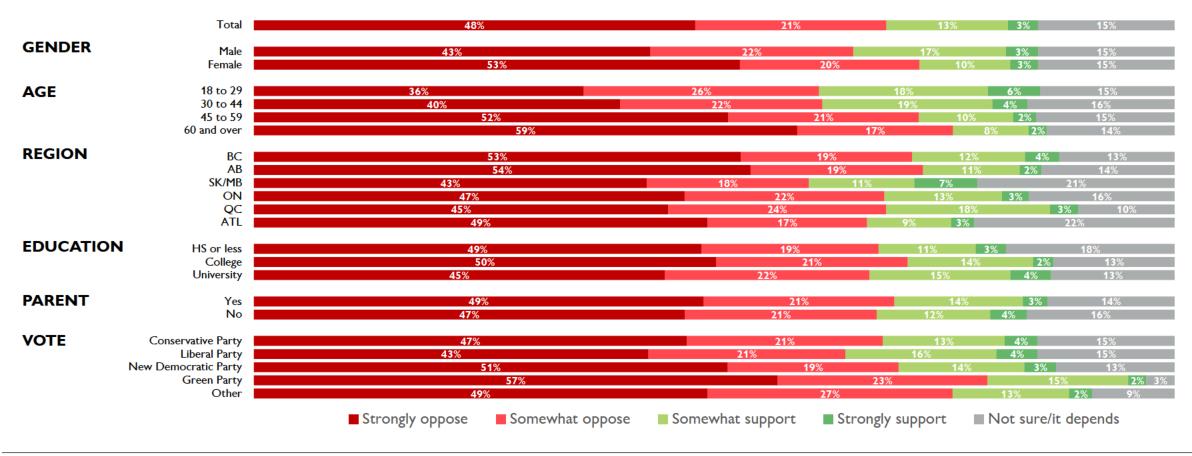




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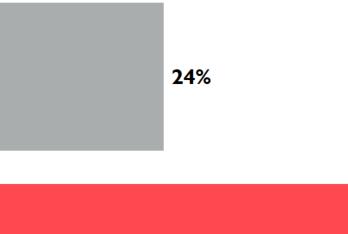




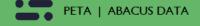
3 in 4 Canadians feel that there is no excuse for importing endangered monkeys for experimentation anywhere, for any reason.

Some people say it is necessary to bring thousands of endangered monkeys to Canada, even though it may be unpalatable, because testing on non-human primates is an unavoidable step in getting life-saving medications to market for people

Other people say there is no excuse for importing endangered monkeys for experimentation, in Canada or anywhere, because these non-human primates feel pain and fear just like people and there are other effective methods for testing medicines that don't...

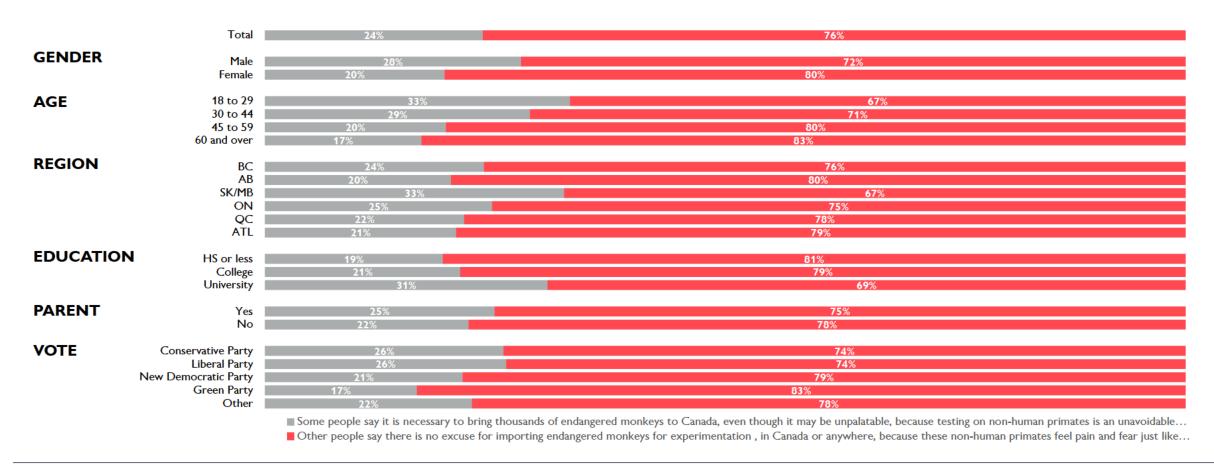


76%





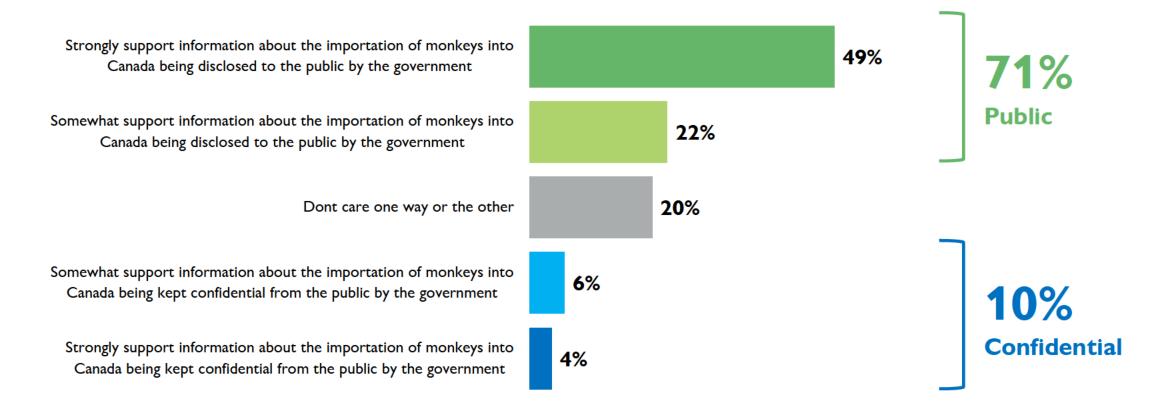
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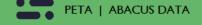






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