

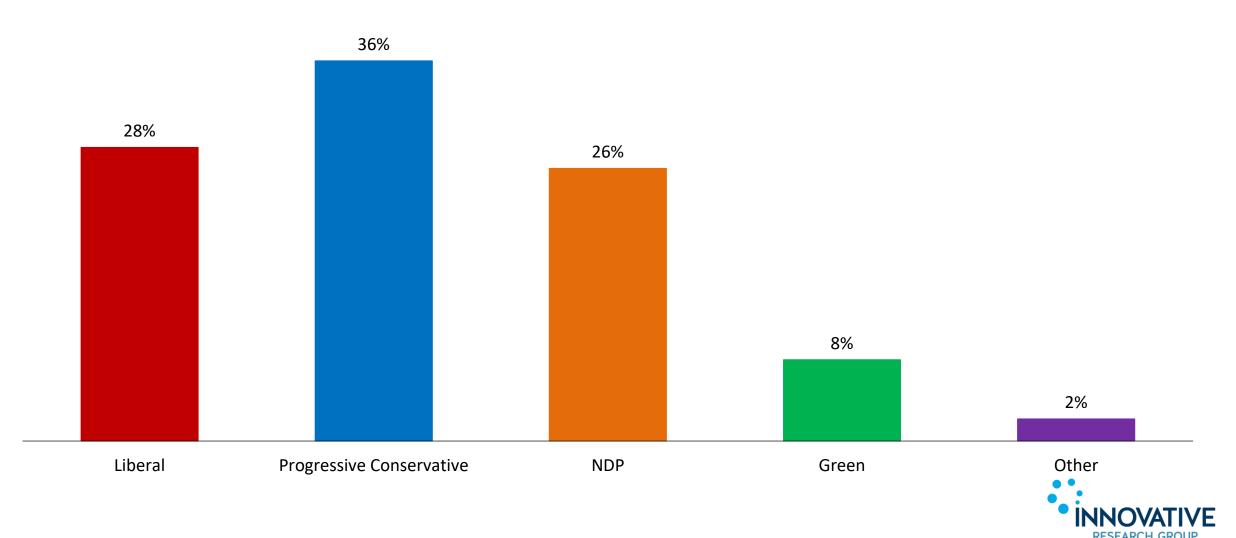
Ontario Leaders' Debate

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Public Opinion Research Field Dates: May 17 to 19, 2022 Release Date: May 19, 2022

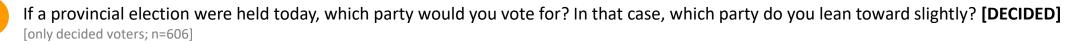
Provincial Decided Vote: Among decided voters, 36% would vote for the Progressive Conservative party, while 28% would vote Liberal

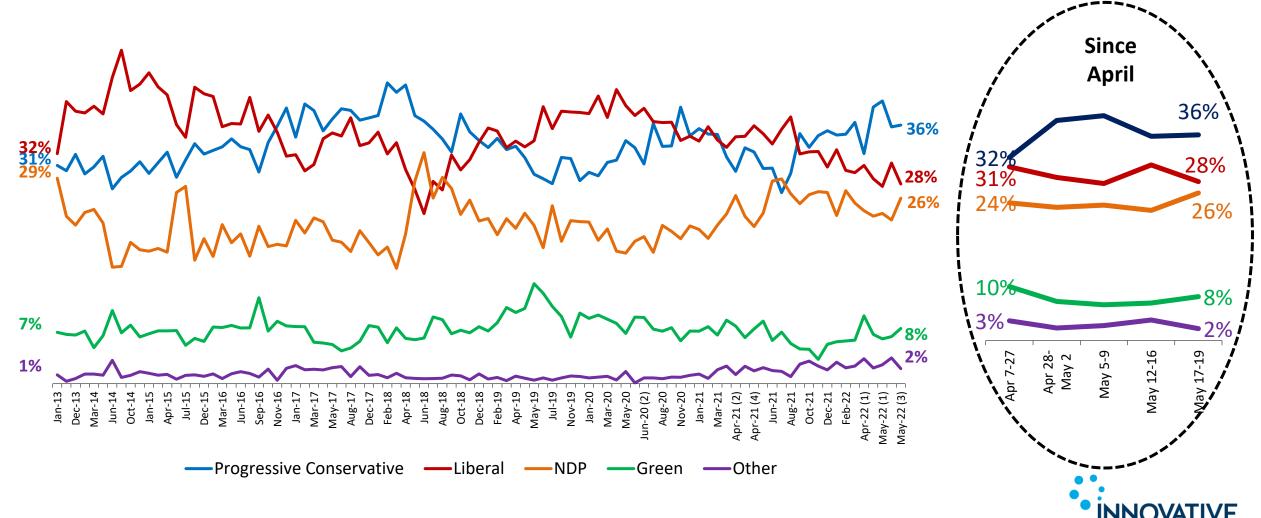
If a provincial election were held today, which party would you vote for? In that case, which party do you lean toward slightly? [DECIDED] [decided voters only; n=606]



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Provincial Decided Vote Tracking: The NDP and Liberals remain in a tight race for 2nd while the PCs hold a comfortable lead





RESEARCH GROUP

Attention: Less than half of Ontarians have heard anything about the leaders' debate

Have you read, seen or heard anything about the Ontario leader's TV debate that was held on Monday, May 16th? [asked of all respondents, n=700]

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Did you happen to watch the leader's debate yourself?

[asked of those who RSH; n=279]

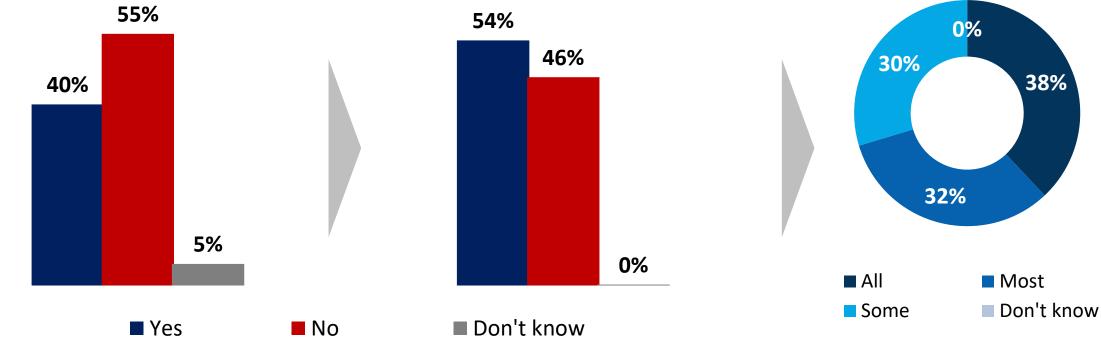


Did you watch all of the debate or just some of it?

38%

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[asked of those who watched; n=150]

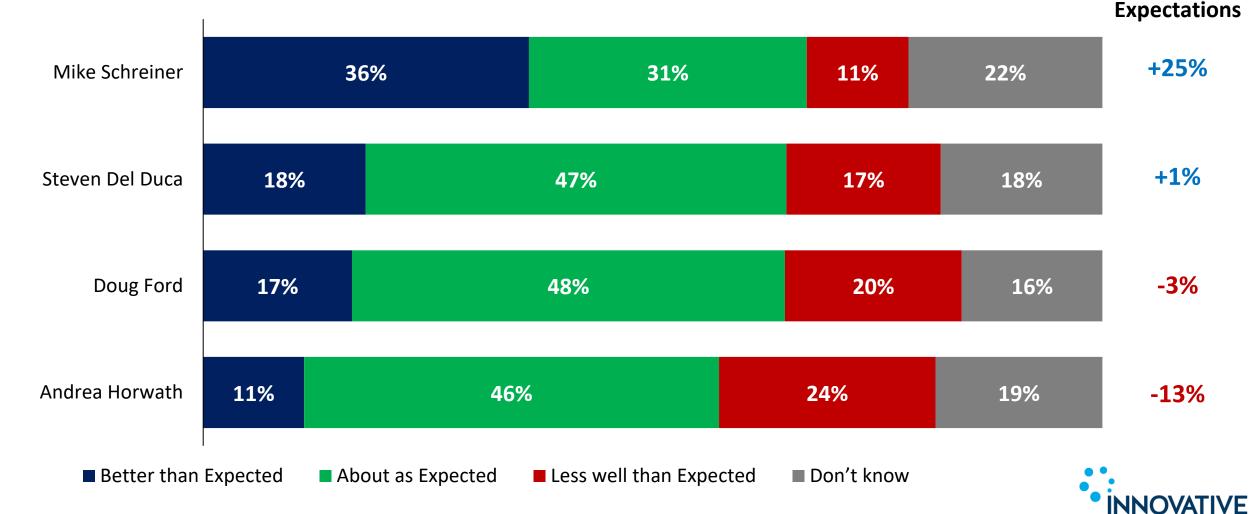




Expectations: More than a third say Mike Schreiner exceeded their expectations while 24% say Horwath did less well than expected

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For each leader, did they perform better than you expected, less well than you expected, or about as you expected in the leader's debate? [asked of respondents who at least RSH about debate; n=279]

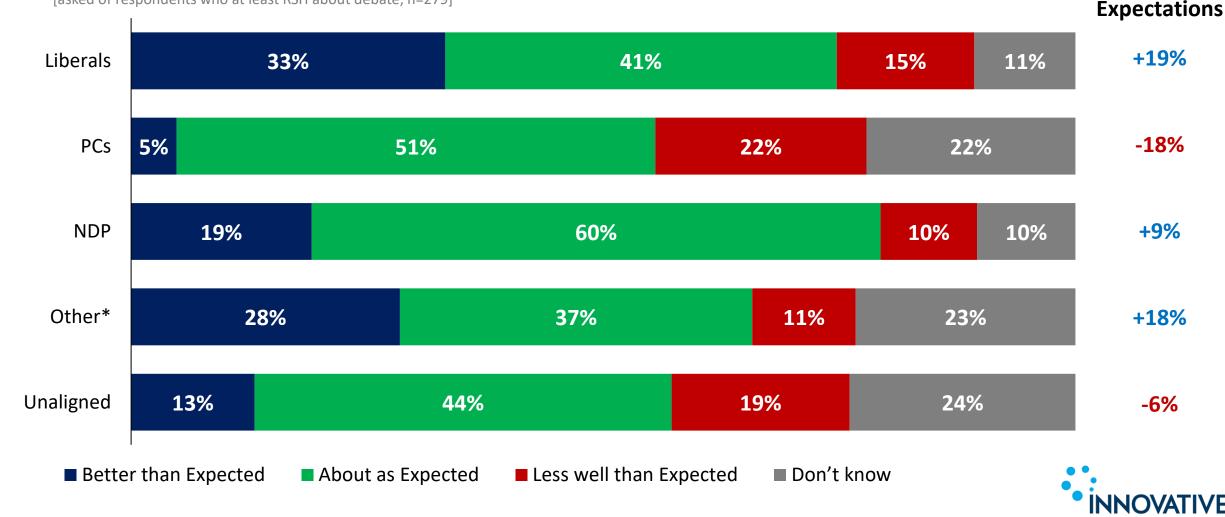


Steven Del Duca: Del Duca did better than expected among Liberals, NDP, and other partisans but worse than expected among unaligned

For each leader, did they perform better than you expected, less well than you expected, or about as you expected in the leader's debate? Net Exceeded

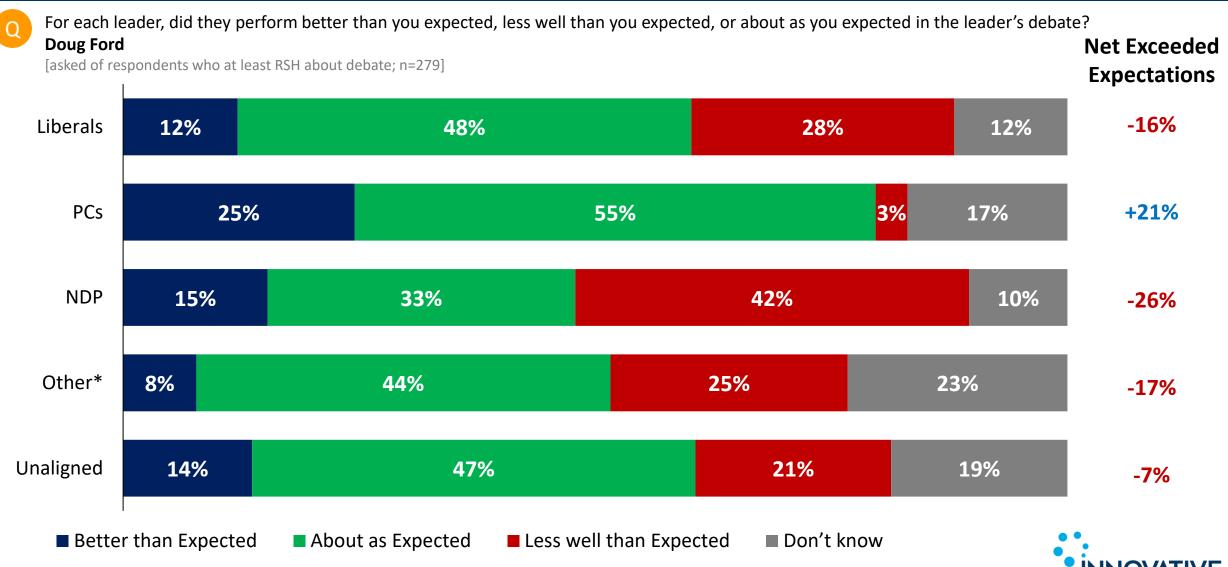
Steven Del Duca

[asked of respondents who at least RSH about debate; n=279]

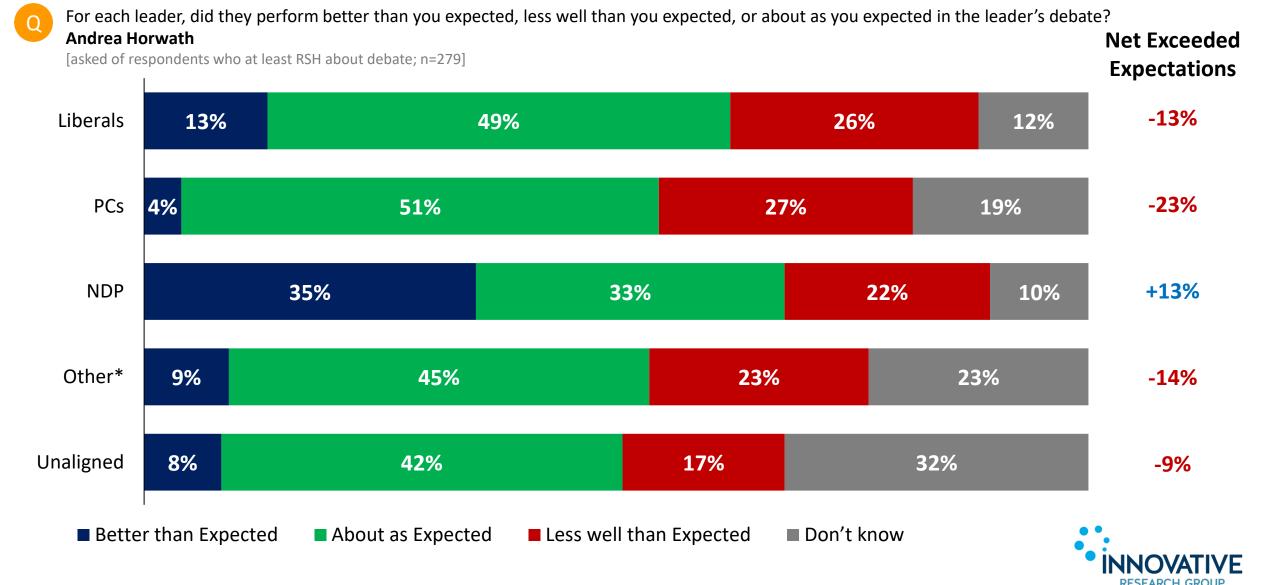


Doug Ford: Doug Ford only outperformed expectations for his own partisan supporters, worse than expected among other groups

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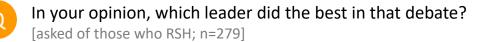
Andrea Horwath: Both Liberals and unaligned voters say Horwath did ^{*} worse than expected on net

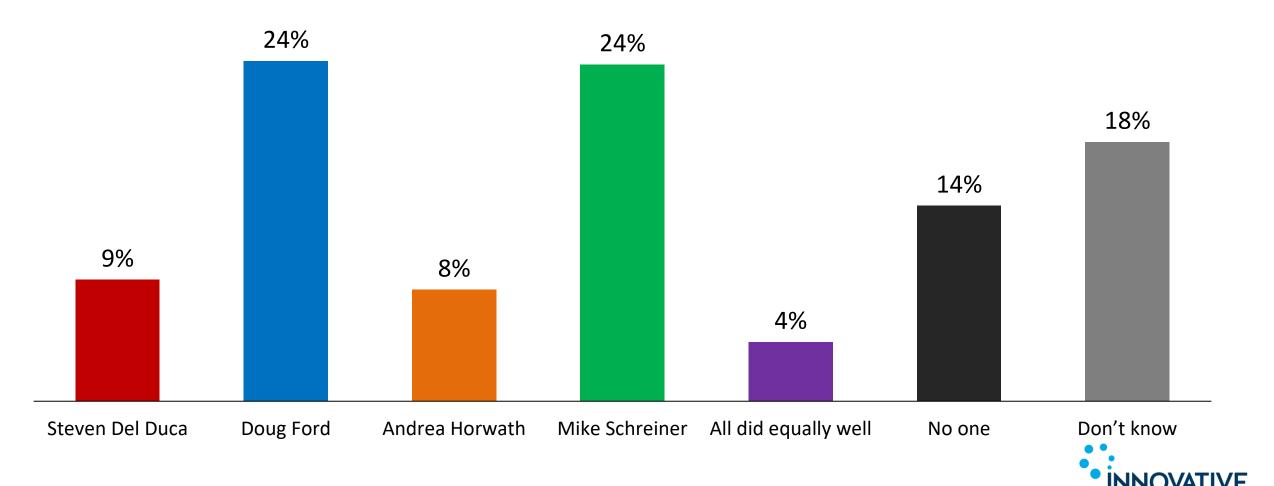


Mike Schreiner: Among all partisan groups, more say Schreiner did better than expected than worse

For each leader, did they perform better than you expected, less well than you expected, or about as you expected in the leader's debate? **Mike Schreiner** Net Exceeded [asked of respondents who at least RSH about debate; n=279] **Expectations** +47% Liberals 51% 4% 15% 30% PCs 41% +4% 21% 23% 16% NDP 60% +40% 10% 20% 10% Other* 38% 29% +25% 13% 19% Unaligned 27% 28% 8% 38% +19% Better than Expected About as Expected Less well than Expected Don't know

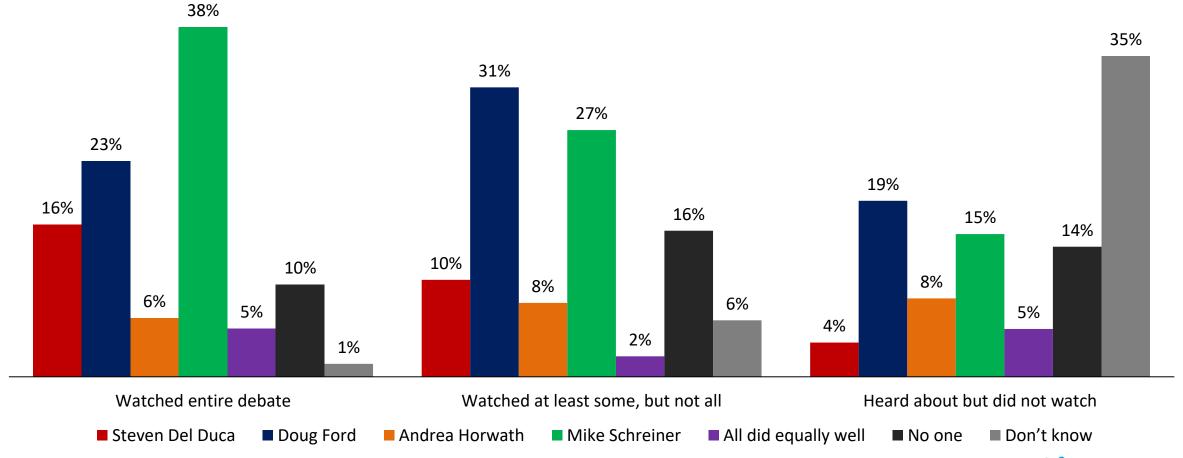
Winning: 1-in-4 say Schreiner (24%) and Ford (24%) did the best in the 1^{10} debate; only 9% say Del Duca and 8% say Horwath





Winning: Among those who watched the entire debate, 38% say Mike ¹¹ Schreiner did the best

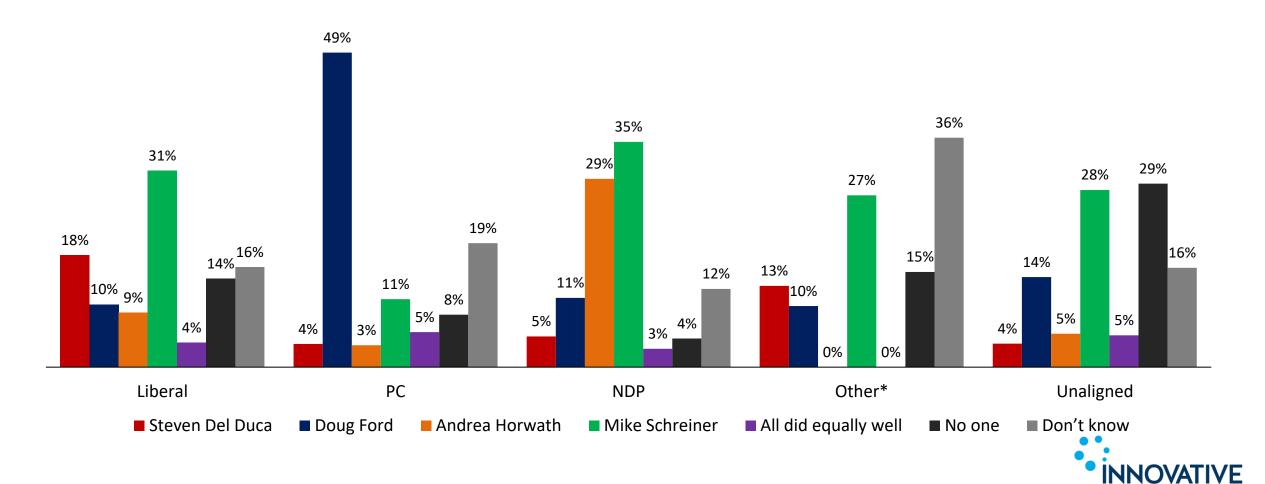
In your opinion, which leader did the best in that debate? By RSH about debate [asked of those who RSH; n=279]





Winning: Mike Schreiner won the debate among Liberal, NDP, other ¹² partisans, and unaligned voters

In your opinion, which leader did the best in that debate? By Partisanship



Appendix: Methodology

Survey Methodology

These are the results of an online survey conducted between May 17th and May 17th, 2022.

Method: This online survey was conducted using INNOVATIVE's Canada 20/20 national research panel with additional respondents from Dynata, a leading provider of online sample. Each survey is administered to a series of randomly selected samples from the panel and weighted to ensure that the overall sample's composition reflects that of the actual Ontario population according to Census data to provide results that are intended to approximate a probability sample. More details about Dynata can be found <u>here</u>.

Sample Size: n=833 Ontario residents, 18 years or older. The results are weighted to n=700 based on Census data from Statistics Canada.

Field Dates: May 17th to May 19th, 2022.

Weighting: Results for Ontario are weighted by age, gender, and region to ensure that the overall sample's composition reflects that of the actual population according to Census data; in order to provide results that are intended to approximate a probability sample. Results are additionally weighted by party ID to match a six-month rolling average from live caller telephone surveys (both landline and cellphone). Weighted and unweighted frequencies are reported in the table. The design effect from this weighting procedure is 1.14. The design effect is an estimate of the effect of the weighting procedure on the sampling error.

Margin of Error: This is a representative sample. However, since the online survey was not a random probability based sample, a margin of error cannot be calculated. Statements about margins of sampling error or population estimates do not apply to most online panels.

Full disclosure standards can be found <u>here</u>.

Note: Graphs may not always total 100% due to rounding values rather than any error in data. Sums are added before rounding numbers.

	Unweighted (n)	Unweighted (%)	Weighted (n)	Weighted (%)
Men 18-34	117	14.1%	96	13.8%
Men 35-54	129	15.5%	116	16.6%
Men 55+	148	17.8%	123	17.7%
Women 18-34	143	17.2%	96	13.8%
Women 35-54	126	15.2%	124	17.8%
Women 55+	167	20.1%	141	20.3%
				-
Toronto	207	24.8%	147	20.9%
Rest of GTA	211	25.3%	183	26.1%
South/West	208	25.0%	181	25.9%
North/East	207	24.8%	189	27.1%



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Building Understanding.

