Preferred PM: Trudeau 31.9 > Scheer 19.7 > Singh 13.2 > Unsure 23.3 > May 5.8 > Blanchet 4.3 > Bernier 1.8

Nanos Weekly Tracking, ending March 27, 2020 (released March 31, 2020)





Ideas powered by world-class data

AT A GLANCE



NON SUBSCRIBER REPORT

Subscribe and get access to the Nanos data by subscribing at http://time-map.co/INT3 for \$4 a month > ballot tracking > Issue tracking >
economic tracking > cut the data by region and demographic and see the trend lines
Ballot – [Available to Subscribers through our Data Portals] -The latest Nanos federal ballot tracking has the Liberals at per cent, followed by
the Conservatives at per cent, the NDP at per cent, the Greens at per cent, the BQ at per cent and the People's Party of Canada
(PPC) at per cent.
Accessible Voters – Asked whether they would consider voting for each of the federal parties,
Preferred Prime Minister – Nanos tracking has Trudeau as the preferred choice as PM at 31.9 per cent of Canadians followed by Scheer (19.7), Singh
(13.2%), May (5.8%) and Bernier (1.8%). Twenty three per cent of Canadians were unsure whom they preferred.
Qualities of a Good Political Leader – More than half of Canadians
Nanos Party Power Index – The Nanos Index which is a composite of a series of measures including ballot and leadership impressions has the Liberals
at 53.4 points, followed by the NDP with 46.7 points, the Conservatives with 43.3 points, the Greens 34.7 points, the People's Party 24.8 points and the

Visit the live <u>Nanos data portal</u> where you can dynamically chart ballot, preferred PM and Nanos Index numbers by region, gender and age. The methodology for the weekly tracking is posted <u>here</u>. PDFs of the polling reports are on the Nanos website.

Contact: Nik Nanos, Chief Data Scientist

Ottawa: (613) 234-4666 x 237 <u>nik@nanos.co</u> Twitter: @niknanos



BQ 35.7 points (QC only).

APERÇU



RAPPORT POUR LES NON-ABONNÉS

Jouez avec les données sur le portail interactif Nanos au http://www.nanos.co/portail-des-donnees-courantes/?lang=fr > suivi politique > suivi
des enjeux > suivi économique > sélectionnez les données des régions ou des groupes démographiques et consultez les lignes de tendance
Scrutin – [Disponibles aux abonnés à travers les portails de données] Selon le plus récent suivi de scrutin fédéral Nanos, les libéraux bénéficient de l'appui de pour cent des Canadiens, suivi des conservateurs avec pour cent, du NPD avec pour cent, des verts avec pour cent, du BQ avec pour cent, et du Parti populaire du Canada avec pour cent.
Électeurs accessibles – Lorsqu'on leur a demandé s'ils considéreraient voter pour chacun des partis fédéraux,
Premier ministre préféré – Selon le suivi Nanos, Trudeau est le choix préféré comme Premier ministre de 31,9 pour cent des Canadiens, suivi de Scheer (19,7%), Singh (13,2%), May (5,8%) et Bernier (1,8%). Vingt-trois pour cent des Canadiens étaient incertains de leur préférence.
Qualités d'un bon leader politique – Plus de la moitié des Canadiens

Indice de puissance politique Nanos – Selon l'Indice Nanos, qui est composé d'une série de mesures incluant les préférences de votes et les impressions des chefs des partis, les libéraux ont 53,4 points, suivi du NPD avec 46,7 points, des conservateurs avec 43,3 points, des verts 34,7 points, du Parti populaire du Canada 24,8 points et du BQ 35,7 points (QC seulement).

Visitez le <u>portail de données courantes</u> de Nanos où vous pouvez interagir avec les graphiques du scrutin, du PM préféré et de l'Indice Nanos et filtrer par région, sexe et âge. La méthodologie pour le suivi hebdomadaire est publiée <u>ici</u>. Les fichiers PDF des rapports des sondages se trouvent sur le site Web de Nanos.

Contactez: Nik Nanos, Chef des données

Ottawa: (613) 234-4666 x 237 <u>nik@nanos.co</u> Twitter: @niknanos



NANOS DATA PORTALS



<u>Subscribe now</u> for just \$4 a month (\$48 for a 12 month subscription) to have unlimited access including national, regional, and demographic trend lines to the following dashboards in the political portal and all other data portals:

	Subscribers	Non-subscribers
Weekly National Ballot Tracking Canada (2014 to present)	✓	
Weekly Undecided Tracking (new) (2014 to present)	✓	
Weekly Preferred PM Tracking Canada (2014 to present)	\checkmark	√ (topline data only)
Weekly Party Power Index Tracking Canada (2014 to present)	✓	√ (topline data only)
Weekly Consider Voting for Liberal Party of Canada (new) (2014 to present)	\checkmark	
Weekly Consider Voting for the Conservative Party of Canada (new) (2014 to present)	✓	
Weekly Consider Voting for the NDP of Canada (new) (2014 to present)	✓	
Weekly Consider Voting for the Green Party of Canada (new) (2014 to present)	✓	
Weekly Consider Voting for the Bloc Québécois (new) (2014 to present)	\checkmark	
Weekly Consider Voting for the People's Party of Canada (new) (2014 to present)	✓	
2015 Canadian Nightly Federal Election Tracking (detailed data)	✓	√ (topline data only)
CTV-Globe-Nanos 2019 Canadian Nightly Federal Election Tracking (detailed data)	✓	√ (topline data only)
Weekly Canadian Consumer Confidence Tracking (2008 to present)	✓	✓
Weekly Issue Tracking Canada (2015 to present)	✓	
Canada-US Relations Annual Tracking (2005 to present)	✓	
The Nanos Annual Public Policy Map (2015 to present)	✓	
The Mood of Canada Annual Tracking Survey (2007 to present)	✓	



PARTY POWER INDEX

Ballot

Liberal

NDP

Bloc

Green

People's

Conservative



A national dual-frame (land+cell) random telephone survey is conducted weekly by Nanos Research using live agents.

The weekly tracking figures are based on a four-week rolling sample comprised of 1,000 interviews. To update the tracking a new week of 250 interviews is added and the oldest week dropped. The margin of error for a survey of 1,000 respondents is ± 3.1 percentage points, 19 times out of 20.

Contact: Nik Nanos

(613) 234-4666 x 237 nik@nanos.co Twitter: @niknanos

<u>Subscribe</u> to the Nanos data portals to get access to detailed demographic and regional breakdowns.

Nanos Tracking Data Summary

Oct 18
(Election 4 Weeks 3 Months 1 Year 12 Month 12 Month
This week Last week Call) Ago Ago High Low

Available to Subscribers through our Data Portals

Preferred Prime Min	ister 1	his week L	ast week	Oct 21 2019	4 Weeks Ago	3 Months Ago	1 Year Ago	12 Month High	12 Month Low
Trude	au	31.9%	30.7%	30.5%	34.0%	34.4%	31.1%	38.2%	26.3%
Schee	er	19.7%	21.4%	26.4%	21.0%	21.1%	26.7%	29.2%	19.2%
Singh		13.2%	12.8%	19.7%	12.4%	14.4%	7.8%	19.7%	6.7%
Blanc	net	4.3%	3.8%	4.1%	3.4%	3.1%	1.1%	5.1%	1.1%
May		5.8%	6.2%	4.6%	5.3%	5.3%	7.6%	10.8%	4.6%
Bernie	er	1.8%	2.2%	1.5%	1.5%	2.2%	2.7%	3.2%	1.1%
Unsur	е	23.3%	22.9%	13.2%	22.3%	19.4%	23.0%	27.8%	12.2%

Canada Party Power Index	This week	Last week	2019	4 weeks Ago	Ago	Ago	High	Low	
Liberal	53.5	51.6	50.7	52.7	53.1	52.4	54.3	47.7	
Conservative	43.4	44.2	47.3	45.8	44.3	51.1	52.6	42.9	
NDP	46.7	46.3	51.2	44.3	46.6	42.4	51.2	39.3	
Bloc	35.7	35.0	38.6	36.3	34.5	32.3	39.2	30.2	
Green	34.8	34.7	31.8	33.0	35.1	37.8	40.8	31.8	
People's	24.9	24.3	21.3	24.2	23.0	27.2	27.7	20.0	



PREFERRED PM



Question: Of the current federal political party leaders, could you please rank your top two current local preferences for Prime Minister? [ROTATE PARTY LEADERS]

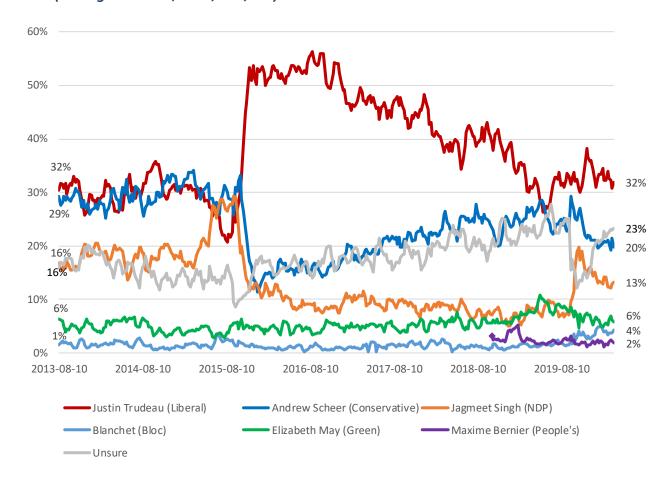
Contact: Nik Nanos

Ottawa: (613) 234-4666 x 237 Washington DC: (202) 697-9924

nik@nanos.co

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National – Weekly Tracking – Preferred Prime Minister First Ranked Choice (Ending March 27, 2020, n=1,000)





PARTY POWER INDEX



The Nanos Party Power Index Tracking for Canada is based on a composite of the following public opinion measures: the national ballot, which party individuals would consider voting for, the top two choices for Prime Minister, and whether each party leader has good leadership qualities.

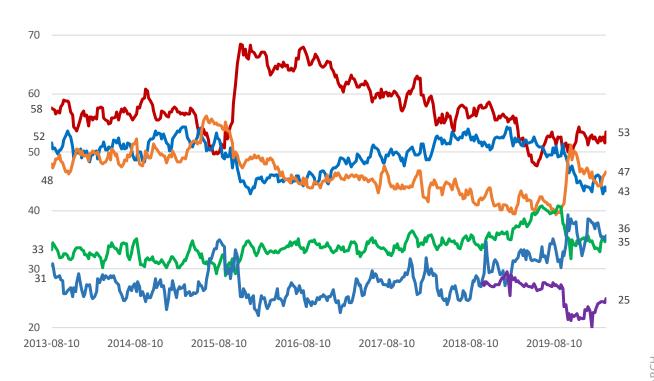
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nik@nanos.co

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Canada Weekly Index Tracking Scores (Ending March 27, 2020, n=1,000)



Conservative —— NDP



METHODOLOGY





METHODOLOGY



The Weekly Nanos Tracking is produced by the Nanos Research Corporation, headquartered in Canada, which operates in Canada and the United States. The data is based on a dual frame (land + cell-lines) random telephone interviews with 1,000 Canadians using a four week rolling average of 250 respondents each week, 18 years of age and over. The random sample of 1,000 respondents may be weighted by age and gender using the latest census information for Canada. The interviews are compiled into a four week rolling average of 1,000 interviews, where each week the oldest group of 250 interviews is dropped and a new group of 250 interviews is added.

A random telephone survey of 1,000 Canadians is accurate ± 3.1 percentage points, plus or minus, 19 times out of 20.

Since voters are not actually able to make a choice between elections, it is interesting to think about party strength and support more broadly. The Nanos Party Power Index fills this need by incorporating more information than just current vote preference.

The Nanos Party Power Index is a weekly composite measurement of federal party brands based on four questions about the federal parties and their leadership. The questions include:

- a ballot question that captures the 1st and 2nd vote preferences;
- a measure of whether the respondent would consider voting for the party;
- the 1st and 2nd preferences for Prime Minister of the current federal leaders; and,
- whether the respondent believes each current leader has the quality to be a good leader.

The views of 1,000 respondents are compiled into a diffusion brand index for each party that goes from 0 to 100, where 0 means that the party has no brand strength and 100 means it has maximum brand strength. A score above 50 is an indication of brand strength for the party and its leader at this time. The important factors in this weekly tracking include the direction of the brand strength or weakness and also the brand strength of one federal party relative to another.



TECHNICAL NOTE

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Element	Description	Element	Description						
Organization who commissioned the research	Nanos Research	Weighting of Data	The results were weighted by age and gender using the latest Census information (2016) and the sample is geographically stratified to ensure a distribution across all regions of Canada. See tables for full weighting						
Final Sample Size	1,000 Randomly selected individuals, four week rolling average of 250 interviews a week.		disclosure						
Source of Sample	Dynata	Screening	Screening ensured potential respondents did not work in the market research industry, in the advertising industry, in the media or a political party prior to administering the survey to ensure the integrity of the						
Type of Sample	Probability		data.						
Margin of Error	± 3.1 percentage points, 19 times out of 20.	Excluded Demographics	Individuals younger than 18 years old; individuals without land or cell lines could not participate.						
Mode of Survey	RDD dual frame (land- and cell-lines) telephone survey		By age and gender using the latest Census information (2016) and the						
Sampling Method Base	The sample included both land- and cell-lines RDD (Random Digit Dialed) across Canada.	Stratification	sample is geographically stratified to be representative of Canada. Smaller areas such as Atlantic Canada were marginally oversampled to allow for a minimum regional sample.						
Demographics (Captured)	Atlantic Canada, Quebec, Ontario, Prairies, British Columbia; Men and Women; 18 years and older.	Estimated Response Rate	Nine percent, consistent with industry norms.						
Demographics (Other)	Six digit postal code was used to validate geography. Age, gender, education, income	Question Order	Question order in the preceding report was asked in the following order – party consideration, unprompted vote preferences, preferred Prime Minister and qualities of a good political leader.						
Fieldwork/Validation	Live interviews with live supervision to validate work		This was part of a weekly tracking survey. The preceding module						
Number of Calls/	Maximum of five call backs.	Question Content	included questions about national issues of concern and ballot preferences and economic confidence.						
Time of Calls	Local time 5:00-9:00 pm, on weekends 12:00-6:00 pm		The wording of questions is as presented in the report with a						
Field Dates	Four week period ending March 27, 2020	Question Wording	randomization of the political leaders for the question involving leader qualities.						
Language of Survey	The survey was conducted in both English and French.	Survey Company	Nanos Research						
Standards	Nanos Research is a member of the Canadian Research Insights Council (CRIC) and confirms that this research fully complies with all CRIC Standards including the CRIC Public Opinion Research Standards and Disclosure Requirements. https://canadianresearchinsightscouncil.ca/standards/	Contact	Contact Nanos Research for more information or with any concerns or questions. http://nanos.co Telephone:(613) 234-4666 ext. 237 – Toll Free: (888) 737-5505 ext. 223. Email: info@nanosresearch.com.						

ABOUT NANOS





As one of North America's premier market and public opinion research firms, we put strategic intelligence into the hands of decision makers. The majority of our work is for private sector and public facing organizations and ranges from market studies, managing reputation through to leveraging data intelligence. Nanos Research offers a vertically integrated full service quantitative and qualitative research practice to attain the highest standards and the greatest control over the research process. www.nanos.co

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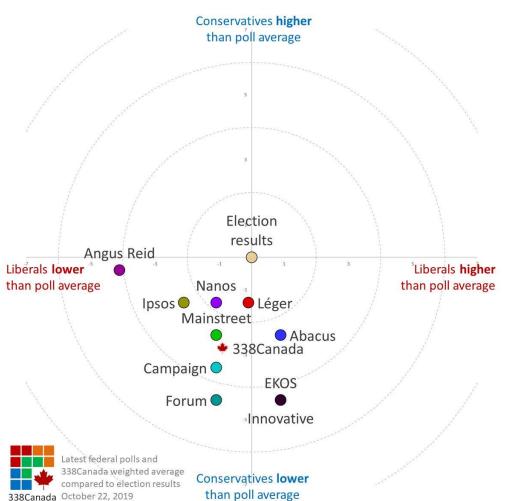
dimap

This international joint venture between <u>dimap</u> and <u>Nanos</u> brings together top research and data experts from North American and Europe to deliver exceptional data intelligence to clients. The team offers data intelligence services ranging from demographic and sentiment microtargeting; consumer sentiment identification and decision conversion; and, data analytics and profiling for consumer persuasion. www.nanosdimap.com

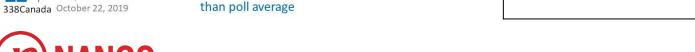
NANOS RUTHERFORD McKAY & Co.

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TRACK RECORD



Party	Sunday 20 th Only	Election Results 2019	Variance
Conservative	32.5%	34.4%	-1.9
Liberal	31.7%	33.1%	-1.4
NDP	20.8%	15.9%	+4.9
GPC	6.0%	6.5%	-0.5
BQ	7.2%	7.7%	-0.5
PPC	1.5%	1.6%	-0.1
Other	0.3%	0.5%	-0.2
Decided Voters	n=739		
Margin of Error	· > 19 times	out of 20 >	> ±3.6





Political Package – Tracking ending March 27th, 2020 – STAT SHEET

For each of the following federal political parties, please tell me if you would consider or not consider voting for it. [RANDOMIZE]

					Reg	gion			Ge	ender			Age		
			Canada 2020-03- 27	Atlantic	Quebec	Ontario	Prairies	British Columbia	Male	Female	18 to 29	30 to 39	40 to 49	50 to 59	60 plus
Question- Consider Liberal	Total	Unwgt N Wgt N	1042 1000	101 100	254 248	320 300	207	160 152	524 485	518 515	160 197	166 163	163 187	207 189	346
	Yes, would consider	%	48.0	100	2.0	300	200	101	.03	313	137	100	10,	103	203
	No, would not consider	%	37.6		Sub	scribers on	ly - visit the	Nanos Data	Portal at	https://wv	ww.nano	s.co/data	aportal/		
	Unsure	%	14.4												

For each of the following federal political parties, please tell me if you would consider or not consider voting for it. [RANDOMIZE]

					Reg	gion			Ge	ender			Age		
			Canada 2020-03- 27	Atlantic	Quebec	Ontario	Prairies	British Columbia	Male	Female	18 to 29	30 to 39	40 to 49	50 to 59	60 plus
Question- Consider Conservative	Total	Unwgt N Wgt N	1042 1000	101	254 248	320 300	207	160 152	524 485	518 515	160 197	166 163	163 187	207 189	346 265
	Yes, would consider	%	39.4												
	No, would not consider	%	43.5		Sub	scribers on	ly - visit the	Nanos Data	Portal at	https://wv	ww.nano	s.co/data	aportal/		
	Unsure	%	17.1												

For each of the following federal political parties, please tell me if you would consider or not consider voting for it. [RANDOMIZE]

					Reg	gion			Ge	ender			Age		
			Canada 2020-03- 27	Atlantic	Quebec	Ontario	Prairies	British Columbia	Male	Female	18 to 29	30 to 39	40 to 49	50 to 59	60 plus
Question- Consider NDP	Total	Unwgt N	1042	101	254	320	207	160	524	518	160	166	163	207	346
		Wgt N	1000	100	248	300	200	152	485	515	197	163	187	189	265
	Yes, would consider	%	33.3												
	No, would not consider	%	45.9		Sub	scribers on	ly - visit the	Nanos Data	Portal at	https://wv	vw.nano	s.co/data	aportal/		
	Unsure	%	20.8												



Political Package - Tracking ending March 27th, 2020 - STAT SHEET

For each of the following federal political parties, please tell me if you would consider or not consider voting for it. [RANDOMIZE]

			Regio	n	n Gender				Age			
			Canada 2020-03-27	Quebec	Male	Female	18 to 29	30 to 39	40 to 49	50 to 59	60 plus	
Question- Consider Bloc	Total	Unwgt N	254	254	131	123	32	48	39	46	89	
		Wgt N	248	248	120	128	46	40	45	48	69	
	Yes, would consider	%	40.7									
	No, would not consider	%	48.4	Sub	scribers or	ly - visit the	Nanos Data P	ortal at https:/	/www.nanos.	co/dataport	al/	
	Unsure	%	10.9									

For each of the following federal political parties, please tell me if you would consider or not consider voting for it. [RANDOMIZE]

					Reg	gion			Ge	ender			Age		
			Canada 2020-03- 27	Atlantic	Quebec	Ontario	Prairies	British Columbia	Male	Female	18 to 29	30 to 39	40 to 49	50 to 59	60 plus
Question- Consider Green	Total	Unwgt N	1042	101	254	320	207	160	524	518	160	166	163	207	346
		Wgt N	1000	100	248	300	200	152	485	515	197	163	187	189	265
	Yes, would consider	%	31.6												
	No, would not consider	%	50.4		Sub	scribers on	ly - visit the	Nanos Data	Portal at	https://wv	vw.nano	s.co/data	aportal/		
	Unsure	%	17.9												

For each of the following federal political parties, please tell me if you would consider or not consider voting for it. [RANDOMIZE]

					Reg	gion			Ge	ender			Age		
			Canada 2020-03- 27	Atlantic	Quebec	Ontario	Prairies	British Columbia	Male	Female	18 to 29	30 to 39	40 to 49	50 to 59	60 plus
Question- Consider Peoples	Total	Unwgt N	1042	101	254	320	207	160	524	518	160	166	163	207	346
		Wgt N	1000	100	248	300	200	152	485	515	197	163	187	189	265
	Yes, would consider	%	8.5												
	No, would not consider	%	71.0		Sub	scribers on	ly - visit the	Nanos Data	Portal at	https://wv	vw.nano	s.co/data	aportal/		
	Unsure	%	20.6												



Political Package - Tracking ending March 27th, 2020 - STAT SHEET

Of the current federal political party leaders, could you please rank your top two current local preferences for Prime Minister? [ROTATE PARTY LEADERS]

					Reg	gion			Ge	ender			Age		
			Canada 2020-03- 27	Atlantic	Quebec	Ontario	Prairies	British Columbia	Male	Female	18 to 29	30 to 39	40 to 49	50 to 59	60 plus
Question- First ranked Preferred Prime Minister	Total	Unwgt N	1042	101	254	320	207	160	524	518	160	166	163	207	346
Prime Minister		Wgt N	1000	100	248	300	200	152	485	515	197	163	187	189	265
	Justin Trudeau	%	31.9												
	Andrew Scheer	%	19.7												
	Jagmeet Singh	%	13.2												
	Yves-François Blanchet	%	4.3		Sub	scribers on	ly - visit the	Nanos Data	Portal at	https://wv	vw.nano	s.co/data	portal/		
	Elizabeth May	%	5.8												
	Maxime Bernier	%	1.8												
	Unsure	%	23.3												

For each of the following federal political party leaders, do you think they have or do not have the qualities to be a good political leader? [RANDOMIZE]

					Reg	gion			Ge	ender			Age		
			Canada 2020-03- 27	Atlantic	Quebec	Ontario	Prairies	British Columbia	Male	Female	18 to 29	30 to 39	40 to 49	50 to 59	60 plus
Question- Justin Trudeau	Total	Unwgt N	1042	101	254	320	207	160	524	518	160	166	163	207	346
		Wgt N	1000	100	248	300	200	152	485	515	197	163	187	189	265
	Have	%	47.4												
	Not have	%	39.8		Sub	scribers on	ly - visit the	Nanos Data	Portal at	https://wv	vw.nano	s.co/data	aportal/		
	Unsure	%	12.8												

For each of the following federal political party leaders, do you think they have or do not have the qualities to be a good political leader? [RANDOMIZE]

					Reg	gion			Ge	ender			Age		
			Canada 2020-03- 27	Atlantic	Quebec	Ontario	Prairies	British Columbia	Male	Female	18 to 29	30 to 39	40 to 49	50 to 59	60 plus
Question- Andrew Scheer	Total	Unwgt N Wgt N	1042 1000	101	254 248	320 300	207	160 152	524 485	518 515	160 197	166 163	163 187	207 189	346 265
	Have Not have	%	25.0 53.3		Sub	scribers on	ly - visit the	· Nanos Data	Portal at	https://wv	ww.nano	s.co/data	aportal/		
	Unsure	%	21.7												



Political Package – Tracking ending March 27th, 2020 – STAT SHEET

For each of the following federal political party leaders, do you think they have or do not have the qualities to be a good political leader? [RANDOMIZE]

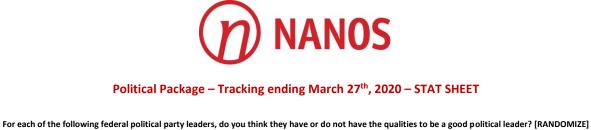
					Reg	gion			Ge	ender			Age		
			Canada 2020-03- 27	Atlantic	Quebec	Ontario	Prairies	British Columbia	Male	Female	18 to 29	30 to 39	40 to 49	50 to 59	60 plus
Question- Jagmeet Singh	Total	Unwgt N Wgt N	1042 1000	101	254 248	320 300	207	160 152	524 485	518 515	160 197	166 163	163 187	207 189	346 265
	Have	%	44.0												
	Not have	%	29.5		Sub	scribers on	ly - visit the	Nanos Data	Portal at	https://wv	vw.nano	s.co/data	aportal/		
	Unsure	%	26.5												

For each of the following federal political party leaders, do you think they have or do not have the qualities to be a good political leader? [RANDOMIZE]

			Regio	Region		nder			Age		
			Canada 2020-03-27	Quebec	Male	Female	18 to 29	30 to 39	40 to 49	50 to 59	60 plus
Question- Yves-François Blanchet	Total	Unwgt N	254	254	131	123	32	48	39	46	89
		Wgt N	248	248	120	128	46	40	45	48	69
	Have	%	43.9								
	Not have	%	35.0	Sub	oscribers or	lly - visit the	Nanos Data P	ortal at https:/	/www.nanos.	.co/dataport	:al/
	Unsure	%	21.1								

For each of the following federal political party leaders, do you think they have or do not have the qualities to be a good political leader? [RANDOMIZE]

					Re	gion			Ge	ender			Age		
			Canada 2020-03- 27	Atlantic	Quebec	Ontario	Prairies	British Columbia	Male	Female	18 to 29	30 to 39	40 to 49	50 to 59	60 plus
Question- Elizabeth May	Total	Unwgt N Wgt N	1042 1000	101 100	254 248	320 300	207	160 152	524 485	518 515	160 197	166 163	163 187	207 189	346 265
	Have	%	31.1												
	Not have	%	40.8		Sub	scribers on	ly - visit the	Nanos Data	Portal at	https://wv	ww.nano	s.co/data	aportal/		
	Unsure	%	28.2												



					Reg	gion			Ge	ender			Age		
			Canada 2020-03- 27	Atlantic	Quebec	Ontario	Prairies	British Columbia	Male	Female	18 to 29	30 to 39	40 to 49	50 to 59	60 plus
Question- Maxime Bernier	Total	Unwgt N	1042	101	254	320	207	160	524	518	160	166	163	207	346
		Wgt N	1000	100	248	300	200	152	485	515	197	163	187	189	265
	Have	%	10.4												
	Not have	%	57.6		Sub	scribers on	ly - visit the	Nanos Data	Portal at	https://wv	vw.nano	s.co/data	aportal/		
	Unsure	%	32.0												