

Affective polarization in low-partisanship societies.
The case of Chile 1990-2021

Supplementary Material

Table A1. Characteristics of CEP Surveys

Survey	Population	Sampling procedures	Sample Size	Response Rate	Field work
December 1990	People 18 years old and older, living in major cities.	Multi-stage probabilistic sampling	1185	73.4%	12/7/1990 – 12/28/1990
March 1991	People 18 years old and older, living in major cities.	Multi-stage probabilistic sampling	1274	79.2%	03/14/1991 – 03/31/1991
July 1991	People 18 years old and older, living in major cities.	Multi-stage probabilistic sampling	1253	75.8%	06/28/1991 – 07/20/1991
October 1991	People 18 years old and older, living in major cities.	Multi-stage probabilistic sampling	1206	79.2%	09/27/1991 – 10/22/1991
December 1991	People 18 years old and older, living in major cities.	Multi-stage probabilistic sampling	1246	76.5%	12/27/1991 – 01/16/1992
April 1992	People 18 years old and older, living in major cities.	Multi-stage probabilistic sampling	1259	76.5%	04/07/1992 – 04/23/1992
August 1992	People 18 years old and older, living in major cities.	Multi-stage probabilistic sampling	1825	78.4%	08/06/1992 – 08/23/1992
December 1992	People 18 years old and older, living in major cities.	Multi-stage probabilistic sampling	1800	71.2%	11/27/1992 – 12/20/1992
March 1993	People 18 years old and older, living in major cities.	Multi-stage probabilistic sampling	1885	85.6%	03/12/1993 – 03/29/1993

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July 1993	People 18 years old and older, living in major cities.	Multi-stage probabilistic sampling	1783	81.4%	06/18/1993 – 07/12/1993
September 1993	People 18 years old and older, living in major cities.	Multi-stage probabilistic sampling	1820	82.9%	09/24/1993 – 10/08/1993
October 1993	People 18 years old and older, living in major cities.	Multi-stage probabilistic sampling	1862	84.5%	10/22/1993 – 11/04/1993
November 1993	People 18 years old and older, living in major cities.	Multi-stage probabilistic sampling	1832	85.8%	11/18/1993 – 11/29/1993
December 1994	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1495	n/a	11/12/1994 – 12/05/1994
June 1995	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1503	n/a	05/26/1995 – 06/11/1995
November 1995	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1503	n/a	11/06/1995 – 11/22/1995
July 1996	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1504	n/a	06/21/1996 – 07/11/1996
December 1996	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1504	n/a	11/16/1996 – 12/06/1996
July 1997	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1504	n/a	06/21/1997 – 07/14/1997
December 1997	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1505	n/a	12/27/1997 – 01/17/1998
June 1998	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1503	n/a	06/08/1998 – 06/29/1998

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May 1999	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1505	n/a	04/21/1999 – 05/07/1999
October 1999	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1504	n/a	09/24/1999 – 10/11/1999
April 2000	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1503	n/a	03/18/2000 – 04/04/2000
December 2000	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1503	n/a	11/24/2000 – 12/13/2000
June 2001	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1502	n/a	06/02/2001 – 06/19/2001
July 2002	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1504	n/a	07/06/2002 – 07/25/2002
December 2002	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1505	n/a	12/07/2002 – 12/25/2002
July 2003	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1503	n/a	06/28/2003 – 07/17/2003
December 2003	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1505	n/a	12/06/2003 – 12/24/2003
July 2004	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1504	n/a	06/28/2004 – 07/15/2004
December 2004	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1503	n/a	12/11/2004 - 01/03/2005
July 2005	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1505	n/a	06/11/2005 – 07/03/2005

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August 2005	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1505	n/a	08/20/2005 – 09/11/2005
October 2005	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1505	n/a	10/15/2005 – 11/04/2005
July 2006	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1505	n/a	06/24/2006 – 07/13/2006
December 2006	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1505	n/a	12/02/2006 – 12/10/2006
June 2007	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1505	n/a	06/09/2007 – 06/27/2007
November 2007	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1505	n/a	11/23/2007 – 12/12/2007
June 2008	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1505	n/a	07/07/2008 – 06/26/2008
December 2008	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1505	n/a	11/19/2008 – 12/11/2008
May 2009	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1505	n/a	05/14/2009 – 06/03/2009
August 2009	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1505	n/a	07/30/2009 – 08/20/2009
October 2009	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1505	n/a	10/08/2009 – 10/30/2009
July 2010	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1495	83%	06/17/2010 – 07/13/2010

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December 2010	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1436	80%	11/20/2010 – 12/16/2010
July 2011	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1554	83%	06/24/2011 – 07/24/2011
December 2011	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1559	83%	11/11/2011 – 12/11/2011
April 2012	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1564	84%	03/30/2012 – 04/25/2012
July 2012	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1512	81%	07/05/2012 – 09/09/2012
December 2012	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1484	79%	11/17/2012 – 12/17/2012
July 2013	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1471	79%	07/13/2013 – 08/18/2013
October 2013	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1437	77%	09/13/2013 – 10/14/2013
July 2014	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1442	72%	06/04/2014 – 08/01/2014
December 2014	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1432	71%	10/21/2014 – 11/27/2014
April 2015	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1434	78%	04/06/2015 – 05/03/2015
August 2015	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1420	76%	08/01/2015 – 08/31/2015

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November 2015	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1449	77%	11/04/2015 – 12/06/2015
July 2016	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1416	76%	07/09/2016 – 08/07/2016
December 2016	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1464	78%	11/25/2016 – 12/23/2016
April 2017	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1481	79%	04/26/2017 – 05/22/2017
July 2017	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1419	76%	07/21/2017 – 08/17/2017
October 2017	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1424	76%	09/22/2017 – 10/16/2017
October 2018	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1402	72%	10/19/2018 – 11/25/2018
May 2019	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1380	71%	04/26/2019 – 06/03/2019
December 2019	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1496	71%	11/28/2019 – 01/06/2020
August 2021	People 18 years old and older, living in Chile	Multi-stage probabilistic sampling	1443	68%	07/25/2021 – 09/01/2021

Table A2. Political Leaders included in the measurement of Party's Affect

	Center-Right			Center-Left				Left	
	UDI	RN	EVO	DC	PPD	PRSD	PS	FA	PC
1990	• Jaime Guzmán • Hernán Büchi • Evelyn Matthei • Pablo Longueira • Joaquín Lavín	• Alberto Espina • Andrés Allamand • Sebastián Piñera • Sergio O. Jarpa		• Andrés Zaldívar • Enrique Krauss • Patricio Aylwin • Gutenberg Martínez • Alejandro Foxley • Gabriel Valdés • Eduardo Frei • Manuel Bustos • Edgardo Boeninger	• Sergio Bitar		• Carlos Altamirano • Carlos Ominami • Luis Maira • José A. Viera-Gallo • Enrique Correa • Camilo Escalona • Ricardo Lagos E. • Clodomiro Almeyda • Manuel Almeyda		• Volodia Teitelboim
1991	• Julio Dittborn • Jaime Guzmán • Hernán Büchi • Evelyn Matthei • Andrés Chadwick • Juan A. Coloma • Joaquín Lavín	• Alberto Espina • Andrés Allamand • Sebastián Piñera • Sergio O. Jarpa • Sergio Diez • Francisco J. Cuadra • Sergio Romero		• Andrés Zaldívar • Enrique Krauss • Patricio Aylwin • Gutenberg Martínez • Alejandro Foxley • Gabriel Valdés • Eduardo Frei • Edgardo Boeninger • Jaime Ravinet	• Laura Soto • Sergio Bitar	• Mario Papi	• Carlos Ominami • Luis Maira • José A. Viera-Gallo • Enrique Correa • Ricardo Lagos E. • Carlos Altamirano • Pedro Vuskovic		• Volodia Teitelboim • Gladys Marín
1992	• Hernán Büchi • Evelyn Matthei	• Alberto Espina		• Jaime Ravinet	• Laura Soto	• Carlos González	• Carlos Altamirano		• Volodia Teitelboim

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	• Jovino Novoa • Joaquín Lavín • Hernán Larraín • Carlos Bombal • Juan A. Coloma	• Andrés Allamand • Sebastián Piñera • Sergio O. Jarpa • Francisco J. Cuadra • Gabriel Otero • Ricardo Rivadeneira		• Andrés Zaldívar • Enrique Krauss • Patricio Aylwin • Gutenberg Martínez • Alejandro Foxley • Gabriel Valdés • Eduardo Frei • Genaro Arriagada	• Sergio Bitar	• Anselmo Sule	• Carlos Ominami • Luis Maira • Ricardo Núñez • José A. Viera-Gallo • Enrique Correa • Ricardo Lagos E. • Camilo Escalona • Germán Correa		• Gladys Marín
1993	• Hernán Büchi • Evelyn Matthei • Carlos Bombal • Jovino Novoa • Joaquín Lavín • Hernán Larraín • Andrés Chadwick • Pablo Longueira • Juan A. Coloma	• Alberto Espina • Andrés Allamand • Sebastián Piñera • Sergio O. Jarpa • Gabriel Otero • Francisco Prat • Sergio Diez		• Jaime Ravinet • Andrés Zaldívar • Patricio Aylwin • Gutenberg Martínez • Alejandro Foxley • Gabriel Valdés • Eduardo Frei • Genaro Arriagada • Mariana Aylwin	• Sergio Bitar	• Anselmo Sule	• Carlos Ominami • Luis Maira • Germán Correa • José A. Viera-Gallo • Enrique Correa • Camilo Escalona • Ricardo Lagos E. • Isabel Allende		• Gladys Marín
1994	• Hernán Büchi • Pablo Longueira • Carlos Bombal • Juan A. Coloma • Jovino Novoa • Joaquín Lavín	• Alberto Espina • Andrés Allamand • Sebastián Piñera • Sergio O. Jarpa		• Jaime Ravinet • Andrés Zaldívar • Mariana Aylwin • Gutenberg Martínez			• Carlos Ominami • Ricardo Núñez • Germán Correa • José A. Viera-Gallo		• Gladys Marín

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	• Hernán Larraín	• Sergio Diez		• Alejandro Foxley • Gabriel Valdés • Eduardo Frei			• Camilo Escalona • Ricardo Lagos E. •		
1995	• Evelyn Matthei • Pablo Longueira • Carlos Bombal • Jovino Novoa • Joaquín Lavín • Hernán Larraín	• Alberto Espina • Andrés Allamand • Sebastián Piñera • Sergio O. Jarpa • Sergio Diez		• Jaime Ravinet • Andrés Zaldívar • Soledad Alvear • Mariana Aylwin • Gutenberg Martínez • Alejandro Foxley • Gabriel Valdés • Eduardo Frei • Carlos Figueroa • Edmundo Pérez-Yoma	• Sergio Bitar		• Carlos Ominami • José A. Viera-Gallo • Camilo Escalona • Ricardo Lagos E.		• Gladys Marín
1996	• Hernán Büchi • Pablo Longueira • Carlos Bombal • Jovino Novoa • Joaquín Lavín • Hernán Larraín • Sergio Fernández	• Alberto Espina • Andrés Allamand • Sebastián Piñera • Sergio O. Jarpa • Sergio Diez		• Jaime Ravinet • Andrés Zaldívar • Soledad Alvear • Patricio Aylwin • Genaro Arriagada • Gutenberg Martínez • Alejandro Foxley • Gabriel Valdés	• Sergio Bitar		• Carlos Ominami • Luis Maira • Camilo Escalona • Ricardo Lagos E. • Jaime Estévez • José M. Insulza		• Gladys Marín

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				• Eduardo Frei • Carlos Figueroa					
1997	• Hernán Büchi • Evelyn Matthei • Carlos Bombal • Jovino Novoa • Joaquín Lavín • Hernán Larraín • Andrés Chadwick • Pablo Longueira	• Alberto Espina • Andrés Allamand • Sebastián Piñera • Sergio O. Jarpa • Alberto Cardemil		• Jaime Ravinet • Carlos Figueroa • Andrés Zaldívar • Enrique Krauss • Soledad Alvear • Patricio Aylwin • Gutenberg Martínez • Alejandro Foxley • Gabriel Valdés • Eduardo Frei • José P. Arellano • Eduardo Aninat	• Sergio Bitar • Carolina Tohá • Guido Girardi • Nelson Ávila		• Carlos Ominami • Jaime Estévez • José M. Insulza • Camilo Escalona • Ricardo Lagos E.		• Gladys Marín
1998	• Sergio Fernández • Pablo Longueira • Carlos Bombal • Jovino Novoa • Joaquín Lavín • Hernán Larraín	• Alberto Espina • Andrés Allamand • Sebastián Piñera • Sergio Romero		• Jaime Ravinet • Carlos Figueroa • Andrés Zaldívar • Enrique Krauss • Soledad Alvear • Patricio Aylwin • Alejandro Foxley	• José J. Brunner • Guido Girardi • Sergio Bitar		• Carlos Ominami • Camilo Escalona • Ricardo Lagos E.		• Gladys Marín

				• Gabriel Valdés • Eduardo Frei • Juan Villarzu					
1999	• Pablo Longueira • Carlos Bombal • Joaquín Lavín • Hernán Larraín	• Alberto Espina • Sebastián Piñera • Andrés Allamand • Alberto Cardemil		• Jaime Ravinet • Andrés Zaldívar • Enrique Krauss • Soledad Alvear • Patricio Aylwin • Alejandro Foxley • Gabriel Valdés • Eduardo Frei • Raúl Troncoso • Gutenberg Martínez • Edmundo Pérez-Yoma	• Sergio Bitar		• Carlos Ominami • Ricardo Núñez • José M. Insulza • Camilo Escalona • Ricardo Lagos E.		• Gladys Marín
2000	• Pablo Longueira • Carlos Bombal • Juan A. Coloma • Jovino Novoa • Joaquín Lavín • Hernán Larraín • Andrés Chadwick	• Alberto Espina • Alberto Cardemil • Sebastián Piñera • Lily Pérez • Andrés Allamand		• Jaime Ravinet • Andrés Zaldívar • Soledad Alvear • Patricio Aylwin • Gutenberg Martínez • Alejandro Foxley • Gabriel Valdés • Eduardo Frei	• Álvaro García • Nicolás Eyzaguirre • Guido Girardi • Sergio Bitar • Nelson Ávila		• Carlos Ominami • Ricardo Núñez • José M. Insulza • Camilo Escalona • Ricardo Lagos E.		• Gladys Marín

Affective Polarization in Chile

				• Mariana Aylwin • Claudio Huepe • Ricardo Hormazabal					
2001	• Pablo Longueira • Carlos Bombal • Juan A. Coloma • Jovino Novoa • Joaquín Lavín • Hernán Larraín • Andrés Chadwick	• Pía Guzmán • Alberto Espina • Andrés Allamand • Alberto Cardemil • Sebastián Piñera • Lily Pérez		• Jaime Ravinet • Andrés Zaldívar • Soledad Alvear • Mariana Aylwin • Alejandro Foxley • Eduardo Frei • Claudio Huepe • Ricardo Hormazabal	• Carolina Tohá • Guido Girardi • Sergio Bitar • Nelson Ávila		• Carlos Ominami • José M. Insulza • Camilo Escalona • Ricardo Lagos E.		• Gladys Marín
2002	• Pablo Longueira • Carlos Bombal • Jovino Novoa • Joaquín Lavín • Hernán Larraín	• Alberto Espina • Alberto Cardemil • Sebastián Piñera • Lily Pérez		• Jaime Ravinet • Marcelo Trivelli • Andrés Zaldívar • Soledad Alvear • Mariana Aylwin • Patricio Aylwin • Alejandro Foxley • Eduardo Frei	• Guido Girardi • Heraldo Muñoz • Nelson Ávila		• Carlos Ominami • Michelle Bachelet • José M. Insulza • Camilo Escalona • Ricardo Lagos E.		• Gladys Marín
2003	• Pablo Longueira • Carlos Bombal	• Alberto Espina • Sebastián Piñera		• Jaime Ravinet • Marcelo Trivelli	• Guido Girardi • Nelson Ávila		• Carlos Ominami • Michelle Bachelet		• Gladys Marín

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	• Juan A. Coloma • Joaquín Lavín	• Lily Pérez • Sergio Romero		• Andrés Zaldívar • Soledad Alvear • Eduardo Frei • Alejandro Foxley	• Sergio Bitar • Víctor Barrueto		• José M. Insulza • Camilo Escalona • Ricardo Lagos E. • Gonzalo Martner		
2004	• Pablo Longueira • Jovino Novoa • Joaquín Lavín • Hernán Larraín • Carlos Bombal • Jacqueline van Rysselberghe	• Alberto Espina • Andrés Allamand • Sebastián Piñera • Lily Pérez • Sergio Diez		• Jaime Ravinet • Marcelo Trivelli • Soledad Alvear • Alejandro Foxley • Eduardo Frei	• Víctor Barrueto • Nicolás Eyzaguirre • Guido Girardi • Sergio Bitar		• Carlos Ominami • Gonzalo Martner • Michelle Bachelet • José M. Insulza • Ricardo Lagos E. • Carlos Montes •		
2005	• Francisco de la Maza • Pablo Longueira • Carlos Bombal • Jovino Novoa • Joaquín Lavín • Jacqueline van Rysselberghe • Andrés Chadwick	• Carmen Ibañez • Alberto Espina • Andrés Allamand • Sebastián Piñera • Lily Pérez • Sergio Diez • Sergio Romero		• Andrés Zaldívar • Soledad Alvear • Eduardo Frei • Ignacio Walker	• Víctor Barrueto • Nicolás Eyzaguirre • Carolina Tohá • Guido Girardi • Francisco Vidal		• Carlos Ominami • Michelle Bachelet • Ricardo Núñez • José M. Insulza • Carlos Montes • Camilo Escalona • Ricardo Lagos E. • Osvaldo Puccio		
2006	• Francisco de la Maza • Evelyn Matthei	• Carlos Larraín		• Andrés Zaldívar	• Víctor Barrueto	• José A. Gómez	• Carlos Ominami		• Guillermo Teillier

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	• Pablo Longueira • Juan A. Coloma • Jovino Novoa • Joaquín Lavín • Jacqueline van Rysselberghe • Hernán Larraín • Andrés Chadwick	• Alberto Espina • Andrés Allamand • Sebastián Piñera • Nicolás Monckeberg • Lily Pérez		• Soledad Alvear • Jorge Burgos • Alejandro Foxley • Eduardo Frei • Jaime Mulet • Martín Zilic • Belisario Velasco	• Nicolás Eyzaguirre • Carolina Tohá • Guido Girardi • Sergio Bitar • Ricardo Lagos W. • Antonio Leal		• Michelle Bachelet • Camilo Escalona • Ricardo Lagos E. • José M. Insulza • Paulina Veloso		
2007	• Iván Moreira • Evelyn Matthei • Pablo Longueira • Juan A. Coloma • Joaquín Lavín • Jacqueline van Rysselberghe • Hernán Larraín • Andrés Chadwick	• Carlos Larraín • Alberto Espina • Andrés Allamand • Nicolás Monckeberg • Sebastián Piñera • Lily Pérez		• René Cortazar • Soledad Alvear • Patricio Walker • Alejandro Foxley • Eduardo Frei • Belisario Velasco	• Nicolás Eyzaguirre • Carolina Tohá • Guido Girardi • Sergio Bitar • Ricardo Lagos W.	• José A. Gómez	• Carlos Ominami • Michelle Bachelet • José A. Viera-Gallo • José M. Insulza • Camilo Escalona • Ricardo Lagos E. • Osvaldo Andrade		• Guillermo Teillier
2008	• Evelyn Matthei • Pablo Longueira • Juan A. Coloma • Jovino Novoa • Joaquín Lavín • Hernán Larraín • Andrés Chadwick	• Carlos Larraín • Alberto Espina • Andrés Allamand • Sebastián Piñera • Lily Pérez		• Jaime Ravinet • René Cortazar • Soledad Alvear • Patricio Walker • Alejandro Foxley • Eduardo Frei • Edmundo Perez-Yoma	• Guido Girardi • Sergio Bitar • Pepe Auth • Francisco Vidal	• José A. Gómez	• Carlos Ominami • Osvaldo Andrade • Michelle Bachelet • José A. Viera-Gallo • José M. Insulza • Camilo Escalona • Ricardo Lagos E.		• Guillermo Teillier

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				• Marcelo Trivelli • Jorge Burgos			• Juan Bustos		
2009	• Evelyn Matthei • Pablo Longueira • Juan A. Coloma • Joaquín Lavín • Andrés Chadwick • Rodrigo Álvarez • Jovino Novoa	• Carlos Larraín • Alberto Espina • Andrés Allamand • Sebastián Piñera • Lily Pérez		• René Cortazar • Soledad Alvear • Juan C. Latorre • Eduardo Frei • Edmundo Perez-Yoma • Jorge Burgos	• Carolina Tohá • Guido Girardi • Francisco Vidal • Pepe Auth	• José A. Gómez	• Carlos Ominami • Michelle Bachelet • José A. Viera-Gallo • José M. Insulza • Camilo Escalona • Ricardo Lagos E.		• Guillermo Teillier
2010	• Evelyn Matthei • Pablo Longueira • Juan A. Coloma • Jovino Novoa • Joaquín Lavín • Ena von Baer • Pablo Zalaquett	• Carlos Larraín • Alberto Espina • Andrés Allamand • Sebastián Piñera • Lily Pérez • Rodrigo Hinzpeter		• Jaime Ravinet • Jorge Pizarro • Soledad Alvear • Juan C. Latorre • Ignacio Walker • Eduardo Frei	• Adriana Muñoz • Carolina Tohá • Guido Girardi • Ricardo Lagos W. • Pepe Auth	• José A. Gómez	• Osvaldo Andrade • Michelle Bachelet • Camilo Escalona • Ricardo Lagos E. • Fulvio Rossi		• Guillermo Teillier
2011	• Pablo Zalaquett • Evelyn Matthei • Patricio Melero • Juan A. Coloma • Joaquín Lavín • Ena von Baer	• Carlos Larraín • Alberto Espina • Andrés Allamand • Sebastián Piñera • Rodrigo Hinzpeter • Felipe Bulnes	• Luciano Cruz-Coke	• Jorge Pizarro • Soledad Alvear • Ignacio Walker • Eduardo Frei	• Carolina Tohá • Guido Girardi • Ricardo Lagos W.	• José A. Gómez	• Osvaldo Andrade • Michelle Bachelet • Camilo Escalona • Ricardo Lagos E.		• Guillermo Teillier • Camila Vallejo

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2012	• Evelyn Matthei • Pablo Longueira • Juan A. Coloma • Joaquín Lavín • Andrés Chadwick • Pablo Zalaquett • Patricio Melero	• Carlos Larraín • Andrés Allamand • Sebastián Piñera • Lily Pérez • Rodrigo Hinzpeter • Nicolás Monckeberg	• Luciano Cruz-Coke	• Ximena Rincón • Soledad Alvear • Ignacio Walker • Eduardo Frei • Claudio Orrego	• Carolina Tohá • Guido Girardi • Ricardo Lagos W. • Jaime Quintana	• José A. Gómez	• Osvaldo Andrade • Michelle Bachelet • Camilo Escalona • Ricardo Lagos E.		• Guillermo Teillier • Camila Vallejo
2013	• Evelyn Matthei • Patricio Melero • Pablo Longueira • Andrés Chadwick	• Carlos Larraín • Andrés Allamand • Sebastián Piñera		• Soledad Alvear • Ignacio Walker • Claudio Orrego	• Jaime Quintana • Carolina Tohá • Guido Girardi • Ricardo Lagos W.	• José A. Gómez	• Osvaldo Andrade • Michelle Bachelet • Camilo Escalona • Ricardo Lagos E.		• Guillermo Teillier • Camila Vallejo
2014	• Ernesto Silva • Evelyn Matthei • Ena von Baer	• Cristián Monckeberg • Andrés Allamand • Sebastián Piñera • Lily Pérez • Manuel J. Ossandón • Alberto Espina	• Felipe Kast	• Ximena Rincón • Ignacio Walker • Aldo Cornejo	• Rodrigo Peñailillo • Nicolás Eyzaguirre • Jaime Quintana • Carolina Tohá • Guido Girardi • Ricardo Lagos W.		• Alberto Arenas • Osvaldo Andrade • Michelle Bachelet • Isabel Allende • Carlos Montes • Camilo Escalona		• Guillermo Teillier • Camila Vallejo
2015	• Evelyn Matthei • Ena von Baer • Hernán Larraín	• Cristián Monckeberg • Alberto Espina • Andrés Allamand	• Felipe Kast	• Jorge Pizarro • Ximena Rincón • Patricio Walker	• Rodrigo Peñailillo • Marco A. Nuñez • Nicolás Eyzaguirre		• Alberto Arenas • Osvaldo Andrade • Michelle Bachelet	• Giorgio Jackson	• Guillermo Teillier • Camila Vallejo

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		• Sebastián Piñera • Lily Pérez • Manuel J. Ossandón • Francisco Chahuán		• Ignacio Walker • Jorge Burgos	• Jaime Quintana • Carolina Tohá • Guido Girardi • Ricardo Lagos W.		• Isabel Allende • Carlos Montes • Camilo Escalona • Ricardo Lagos E. • José M. Insulza		
2016	• Jaime Bellolio • Evelyn Matthei • Hernán Larraín	• Cristián Monckeberg • Andrés Allamand • Sebastián Piñera • Manuel J. Ossandón • Alberto Espina • Lily Pérez • Francisco Chahuán	• Felipe Kast	• Mariana Aylwin • Jorge Burgos • Ignacio Walker • Carolina Goic • Claudio Orrego	• Nicolás Eyzaguirre • Carolina Tohá • Guido Girardi • Ricardo Lagos W. • Gonzalo Navarrete • Rodrigo Valdés	• Alejandro Guillier • Ernesto Velasco	• Osvaldo Andrade • Michelle Bachelet • José M. Insulza • Isabel Allende • Ricardo Lagos E.	• Giorgio Jackson • Gabriel Boric	• Guillermo Teillier • Camila Vallejo
2017	• Jaime Bellolio • Jacqueline van Rysselberghe	• Cristián Monckeberg • Andrés Allamand • Sebastián Piñera • Manuel J. Ossandón	• Felipe Kast	• Andrés Zaldívar • Mariana Aylwin • Alejandro Foxley • Claudio Orrego • Carolina Goic	• Rodrigo Valdés • Nicolás Eyzaguirre • Guido Girardi • Gonzalo Navarrete • Ricardo Lagos W.	• José A. Gómez • Alejandro Guillier	• Fidel Espinoza • Álvaro Elizalde • Isabel Allende • Ricardo Lagos E. • Michelle Bachelet • Carlos Montes	• Giorgio Jackson • Gabriel Boric • Beatriz Sánchez	• Karol Cariola • Guillermo Teillier
2018	• Evelyn Matthei • Joaquín Lavín	• Andrés Allamand	• Felipe Kast	• Fuad Chahin	• Heraldo Muñoz	• Alejandro Guillier	• Michelle Bachelet	• Giorgio Jackson	• Guillermo Teillier

Affective Polarization in Chile

	• Jacqueline van Rysselberghe • Andrés Chadwick	• Mario Desbordes • Sebastián Piñera • Manuel J. Ossandón			• Ricardo Lagos W.		• Álvaro Elizalde • Carlos Montes • Maya Fernández	• Gabriel Boric • Beatriz Sánchez	
2019	• Marcela Cubillos • Evelyn Matthei • Joaquín Lavín • Jacqueline van Rysselberghe • Andrés Chadwick • Jaime Bellolio • Hernán Larraín	• Andrés Allamand • Mario Desbordes • Sebastián Piñera • Manuel J. Ossandón • Karla Rubilar • Francisco Chahuán	• Hernán Larraín M. • Felipe Kast • Gonzalo Blumel	• Fuad Chahin • Carolina Goic	• Jaime Quintana • Heraldo Muñoz • Ricardo Lagos W.	• Alejandro Guillier	• Michelle Bachelet • José M. Insulza • Álvaro Elizalde	• Jorge Sharp • Giorgio Jackson • Gabriel Boric • Beatriz Sánchez	• Guillermo Teillier • Daniel Jadue • Camila Vallejo
2021	• Rodrigo Delgado • Javier Macaya • Evelyn Matthei • Joaquín Lavín	• Sebastián Piñera • Francisco Chahuán		• Ximena Rincón • Yasna Provoste	• Heraldo Muñoz	• Carlos Maldonado	• Michelle Bachelet • Álvaro Elizalde • Paula Narváez	• Jorge Sharp • Gabriel Boric	• Guillermo Teillier • Daniel Jadue

Table A3. Missing Values in Affect toward Parties' Leaders

Year	Sample Size	Affect UDI	Affect RN	Affect Evopoli	Affect DC	Affect PPD	Affect PS	Affect PRSD	Affect FA	Affect PC
December 1990	1185	1133 4.4%	1097 7,4%		1161 2.0%	493 58.5%	1084 8.5%			877 26.0%
March 1991	1274	1231 3.4	1156 9.3		1256 1.4	837 34.3	1169 8.2			962 24.5
July 1991	1253	1212 3.3	1175 6.2		1236 1.4	852 32.0	1194 4.7	624 50.2		986 21.3
October 1991	1206	1172 2.8	1133 6.1		1195 0.9	790 34.5	1158 4.0			964 20.1
December 1991	1246	1210 2.9	1172 5.9		1233 1.0	879 29.5	1195 4.1			966 22.5
April 1992	1259	1239 1.6	1199 4.8		1250 0.7	832 33.9	1232 2.1			932 26.0
August 1992	1825	1745 4.4	1701 6.8		1772 2.9	834 54.3	1722 5.6	831 54.5		1471 19.4
December 1992	1800	1756 2.4	1732 3.8		1776 1.3	754 58.1	1737 3.5	776 56.9		1171 34.9
March 1993	1885	1821 3.4	1770 6.1		1850 1.9	766 59.4	1803 4.4	834 55.8		1270 32.6
July 1993	1783	1750 1.9	1705 4.4		1769 0.8		1730 3.0			1332 25.3
September 1993	1820	1788 1.8	1757 3.5		1810 0.5	885 51.4	1773 2.6			1432 21.3
October 1993	1862	1819 2.3	1766 5.2		1843 1.0	917 50.8	1792 3.8			1473 20.9
November 1993	1832	1747 4.6	1725 5.8		1816 0.9	861 53.0	1752 4.4			1423 22.3
December 1994	1495	1337 10.6	1336 10.6		1469 1.7		1323 11.5			956 36.1
June 1995	1503	1226 18.4	1280 14.8		1420 5.5	633 57.9	1261 16.1			933 37.9
November 1995	1503	1209 19.6	1264 15.9		1424 5.3		1258 16.3			1004 33.2
July 1996	1504	1277	1303		1454		1279			918

Affective Polarization in Chile

		15.1	13.4		3.3		15.0			39.0
December 1996	1504	1239 17.6	1245 17.2		1444 4.0	499 66.8	1269 15.6			1006 33.1
July 1997	1504	1249 17.0	1193 20.7		1407 6.4	496 67.0	1243 17.4			946 37.1
December 1997	1505	1166 22.5	1223 18.7		1421 5.6	904 39.9	1282 14.8			1031 31.5
June 1998	1503	1155 23.2	1143 24.0		1400 6.9	884 41.2	1282 14.7			1104 26.5
May 1999	1505	1246 17.2	1088 27.7		1429 5.0	552 63.3	1333 11.4			1219 19.0
October 1999	1504	1392 7.4	1190 20.9		1432 4.8	646 57.0	1411 6.2			1321 12.2
April 2000	1503	1365 9.2	1092 27.3		1419 5.6	1051 30.1	1389 7.6			1252 16.7
December 2000	1503	1363 9.3	1162 22.7		1389 7.6	1076 28.4	1387 7.7			1244 17.2
June 2001	1502	1422 5.3	1257 16.3		1430 4.8	1153 23.2	1440 4.1			1294 13.8
July 2002	1504	1389 7.6	1248 17.0		1416 5.9	1164 22.6	1427 5.1			1309 13.0
December 2002	1505	1403 6.8	1231 18.2		1393 7.4	1197 20.5	1412 6.2			1320 12.3
July 2003	1503	1406 6.5	1225 18.5		1404 6.6	1221 18.8	1435 4.5			1310 12.8
December 2003	1505	1398 7.1	1215 19.3		1405 6.6	1216 19.2	1428 5.1			1303 13.4
July 2004	1504	1428 5.1	1252 16.8		1442 4.1	1175 21.9	1453 3.4			
December 2004	1503	1435 4.5	1271 15.4		1419 5.6	1064 29.2	1451 3.5			
July 2005	1505	1439 4.4	1377 8.5		1450 3.7	1120 25.6	1469 2.4			
August 2005	1505	1452 3.5	1417 5.8		1443 4.1	1200 20.3	1470 2.3			

Affective Polarization in Chile

October 2005	1505	1439 4.4	1406 6.6		1433 4.8	1133 24.7	1464 2.7			
July 2006	1505	1451 3.6	1430 5.0		1458 3.1	1336 11.2	1471 2.3	507 66.3		458 69.6
December 2006	1505	1425 5.3	1429 5.0		1452 3.5	1369 9.0	1460 3.0	620 58.8		571 62.1
June 2007	1505	1422 5.5	1414 6.0		1435 4.7	1372 8.8	1455 3.3	685 54.5		612 59.3
November 2007	1505	1375 8.6	1371 8.9		1379 8.4	1326 11.9	1414 6.0	633 57.9		529 64.9
June 2008	1505	1357 9.8	1360 9.6		1365 9.3	1061 29.5	1390 7.6	636 57.7		515 65.8
December 2008	1505	1358 9.8	1379 8.4		1378 8.4	1133 24.7	1410 6.3	616 59.1		550 63.5
May 2009	1505	1411 6.2	1430 5.0		1431 4.9	1226 18.5	1448 3.8	712 52.7		565 62.5
August 2009	1505	1417 5.8	1450 3.7		1456 3.3	1208 19.7	1467 2.5	694 53.9		556 63.1
October 2009	1505	1420 5.6	1454 3.4		1459 3.1	1240 17.6	1478 1.8	725 51.8		614 59.2
July 2010	1495	1412 5.6	1435 4.0		1430 4.3	1351 9.6	1446 3.3	582 61.1		536 64.1
December 2010	1436	1328 7.5	1341 6.6		1326 7.7	1257 12.5	1358 5.4	552 61.6		518 63.9
July 2011	1554	1456 6.3	1474 5.1		1425 8.3	1360 12.5	1484 4.5	698 55.1		576 62.9
December 2011	1559	1457 6.5	1483 4.9	1138 27.0	1429 8.3	1380 11.5	1489 4.5	665 57.3		1289 17.3
April 2012	1564	1437 8.1	1465 6.3	1127 27.9	1441 7.9	1389 11.2	1472 5.9	673 57.0		1294 17.3
July 2012	1512	1422 6.0	1444 4.5		1392 7.9	1342 11.2	1454 3.8	648 57.1		1262 16.5
December 2012	1484	1384 6.7	1414 4.7		1375 7.3	1326 10.6	1419 4.4	669 54.9		1206 18.7
July 2013	1471	1352 8.1	1406 4.4		1239 15.8	1321 10.2	1419 3.5	798 45.8		1183 19.6

Affective Polarization in Chile

October 2013	1437	1319 8.2	1366 4.9		1186 17.5	1279 11.0	1369 4.7	792 44.9		555 61.4
July 2014	1442	308 78.6	1385 4.0	485 66.4	961 33.4	1285 10.9	391 72.9			1205 16.4
December 2014	1432	1273 11.1	1367 4.5	448 68.7	887 38.1	1257 12.2	1378 3.8			1169 18.4
April 2015	1434	1195 16.7	1316 8.2	420 70.7	865 39.7	1205 16.0	1333 7.0			1093 23.8
August 2015	1420	1177 17.1	1292 9.0	417 70.6	804 43.4	1186 16.5	1326 6.6		692 51.3	1079 24.0
November 2015	1449	1145 21.0	1309 9.7	483 66.7	821 43.3	1124 22.4	1331 8.1		722 50.2	1068 26.3
July 2016	1416	1179 16.7	1291 8.8	496 65.0	950 32.9	1171 17.3	1308 7.6	724 48.9	835 41.0	1104 22.0
December 2016	1464	1230 16.0	1375 6.1	490 66.5	1028 29.8	1194 18.4	1396 4.6	1014 30.7	857 41.5	1168 20.2
April 2017	1481	745 49.7	1373 7.3	517 65.1	1226 17.2	971 34.4	1337 9.7	470 68.3	926 37.5	662 55.3
July 2017	1419	789 44.4	1349 4.9	792 44.2	1163 18.0	1004 29.2	1357 4.4	1167 17.8	1132 20.2	777 45.2
October 2017	1424	693 51.3	1325 7.0	697 51.1	1111 22.0	1132 20.5	1339 6.0	1114 21.8	1087 23.7	650 54.4
October 2018	1402	1259 10.2	1322 5.7	735 47.6	324 76.9	1070 23.7	1318 6.0	1060 24.4	1047 25.3	497 64.6
May 2019	1380	1249 9.5	1314 4.8	831 39.8	358 74.1	1108 19.7	1305 5.4	1010 26.8	1013 26.6	665 51.8
December 2019	1496	1378 7.9	1424 4.8	1007 32.7	942 37.0	1226 18.0	1412 5.6		1207 19.3	1239 17.2
August 2021	1443	1306 9.5	1350 6.4		1111 23.0	589 59.2	1338 7.3	414 71.3	1140 21.0	1095 24.1
TOTAL	100469	89187 11.2	90843 9.6	10083 89.9	88917 11.5	66882 33.4	94280 6.2	21943 78.2	10658 89.4	61589 38.7

Entries are number of cases and percentage of missing values.

Table A4. Partisanship in Chile, 1990-2001. Averages, std. errors and confidence intervals

	Mean	Std. Error	95% conf. interval		N
1990	0.662	0.024	0.615	0.709	1185
1991	0.727	0.010	0.706	0.747	4980
1992	0.787	0.009	0.769	0.805	4885
1993	0.721	0.007	0.707	0.734	9182
1994	0.696	0.012	0.673	0.720	1495
1995	0.582	0.009	0.564	0.601	3006
1996	0.551	0.009	0.533	0.570	3009
1997	0.527	0.009	0.508	0.545	3009
1998	0.543	0.013	0.517	0.570	1503
1999	0.585	0.009	0.567	0.603	3009
2000	0.503	0.009	0.484	0.521	3006
2001	0.460	0.013	0.434	0.486	1502
2002	0.456	0.009	0.437	0.474	3009
2003	0.474	0.009	0.455	0.492	3008
2004	0.509	0.009	0.491	0.528	3007
2005	0.614	0.007	0.599	0.628	4515
2006	0.459	0.009	0.441	0.478	3010
2007	0.415	0.009	0.397	0.433	3010
2008	0.398	0.009	0.380	0.416	3010
2009	0.440	0.008	0.424	0.455	4515
2010	0.358	0.013	0.333	0.382	2931
2011	0.346	0.013	0.320	0.371	3113
2012	0.325	0.009	0.307	0.343	4560
2013	0.287	0.013	0.260	0.313	2908
2014	0.276	0.010	0.255	0.296	2874
2015	0.205	0.009	0.187	0.223	4303
2016	0.184	0.008	0.167	0.200	2880
2017	0.244	0.013	0.218	0.270	1424
2018	0.225	0.016	0.193	0.257	1402
2019	0.163	0.010	0.144	0.182	2876
2021	0.190	0.015	0.160	0.220	1443

Table A5. Party Affect – UDI

	Mean	Std. Error	95% conf. interval	
1990	2.917	0.040	2.839	2.996
1991	2.968	0.022	2.926	3.011
1992	2.961	0.018	2.926	2.995
1993	2.840	0.012	2.817	2.863
1994	3.070	0.021	3.029	3.110
1995	3.118	0.014	3.090	3.145
1996	3.192	0.014	3.164	3.220
1997	3.268	0.014	3.241	3.296
1998	3.183	0.022	3.141	3.226
1999	3.231	0.016	3.200	3.262
2000	3.221	0.015	3.191	3.251
2001	3.362	0.021	3.322	3.403
2002	3.178	0.016	3.147	3.208
2003	3.142	0.017	3.109	3.174
2004	3.007	0.016	2.975	3.038
2005	2.926	0.012	2.902	2.950
2006	2.933	0.014	2.906	2.960
2007	2.944	0.014	2.916	2.972
2008	2.893	0.015	2.863	2.922
2009	2.893	0.012	2.869	2.916
2010	3.213	0.023	3.168	3.259
2011	2.995	0.021	2.955	3.036
2012	2.971	0.014	2.944	2.999
2013	2.735	0.024	2.689	2.781
2014	2.675	0.029	2.619	2.732
2015	2.568	0.022	2.526	2.611
2016	2.568	0.020	2.528	2.608
2017	2.572	0.021	2.530	2.614
2018	3.041	0.032	2.977	3.104
2019	2.725	0.022	2.682	2.768
2021	2.656	0.034	2.590	2.721

Table A6. Party Affect – RN

	Mean	Std. Error	95% conf. interval	
1990	3.071	0.043	2.987	3.154
1991	3.043	0.019	3.005	3.081
1992	3.024	0.018	2.988	3.060
1993	2.880	0.012	2.856	2.904
1994	3.109	0.020	3.069	3.148
1995	3.144	0.014	3.117	3.171
1996	3.182	0.013	3.156	3.208
1997	3.119	0.014	3.091	3.146
1998	3.121	0.021	3.080	3.162
1999	3.060	0.016	3.029	3.091
2000	3.136	0.015	3.106	3.166
2001	3.260	0.019	3.222	3.298
2002	3.164	0.014	3.136	3.192
2003	3.133	0.014	3.106	3.160
2004	3.116	0.014	3.090	3.143
2005	3.140	0.011	3.119	3.161
2006	3.097	0.014	3.070	3.125
2007	3.095	0.014	3.068	3.123
2008	3.033	0.016	3.002	3.064
2009	2.964	0.013	2.938	2.990
2010	3.245	0.022	3.202	3.288
2011	2.941	0.021	2.899	2.982
2012	2.917	0.016	2.886	2.948
2013	2.903	0.026	2.852	2.954
2014	2.998	0.018	2.963	3.033
2015	2.956	0.018	2.922	2.991
2016	2.928	0.018	2.893	2.962
2017	2.952	0.015	2.923	2.981
2018	3.064	0.034	2.998	3.129
2019	2.607	0.021	2.566	2.649
2021	2.446	0.033	2.381	2.511

Table A7. Party Affect – EVOPOLI

	Mean	Std. Error	95% conf. interval	
2011	3.226	0.042	3.144	3.308
2012	3.162	0.035	3.093	3.231
2014	2.930	0.040	2.850	3.009
2015	2.828	0.033	2.763	2.893
2016	2.699	0.034	2.633	2.765
2017	2.917	0.024	2.871	2.963
2018	2.830	0.058	2.716	2.944
2019	2.626	0.029	2.570	2.682

Table A8. Party Affect – DC

	Mean	Std. Error	95% conf. interval	
1990	3.635	0.026	3.584	3.687
1991	3.580	0.015	3.551	3.610
1992	3.602	0.013	3.576	3.628
1993	3.571	0.009	3.552	3.589
1994	3.546	0.015	3.517	3.576
1995	3.544	0.011	3.524	3.565
1996	3.462	0.011	3.442	3.483
1997	3.421	0.010	3.400	3.441
1998	3.358	0.015	3.330	3.387
1999	3.319	0.010	3.300	3.339
2000	3.469	0.011	3.448	3.490
2001	3.425	0.016	3.394	3.456
2002	3.308	0.011	3.287	3.329
2003	3.401	0.010	3.381	3.422
2004	3.409	0.011	3.386	3.431
2005	3.324	0.010	3.304	3.344
2006	3.333	0.011	3.311	3.354
2007	3.242	0.012	3.220	3.265
2008	3.149	0.012	3.126	3.172
2009	3.133	0.011	3.113	3.154
2010	3.114	0.016	3.082	3.146
2011	3.069	0.019	3.032	3.106
2012	3.068	0.012	3.043	3.092
2013	3.143	0.021	3.102	3.185
2014	3.102	0.021	3.061	3.143
2015	2.851	0.022	2.808	2.894
2016	2.933	0.019	2.896	2.970
2017	2.969	0.013	2.943	2.994
2018	2.899	0.070	2.762	3.035
2019	2.623	0.032	2.561	2.685
2021	2.763	0.034	2.696	2.831

Table A9. Party Affect – PPD

	Mean	Std. Error	95% conf. interval	
1990	3.133	0.061	3.013	3.254
1991	3.206	0.030	3.147	3.265
1992	3.157	0.031	3.097	3.217
1993	3.048	0.020	3.009	3.087
1995	3.057	0.032	2.995	3.119
1996	3.090	0.034	3.022	3.157
1997	3.232	0.019	3.194	3.270
1998	3.259	0.025	3.210	3.308
1999	2.997	0.023	2.952	3.041
2000	3.426	0.015	3.396	3.456
2001	3.391	0.022	3.348	3.434
2002	3.287	0.015	3.258	3.315
2003	3.199	0.014	3.172	3.226
2004	3.168	0.014	3.140	3.196
2005	3.240	0.011	3.219	3.262
2006	3.234	0.012	3.210	3.257
2007	3.135	0.013	3.109	3.160
2008	3.046	0.016	3.014	3.078
2009	3.062	0.012	3.038	3.085
2010	3.167	0.022	3.124	3.210
2011	3.090	0.022	3.047	3.132
2012	3.026	0.014	2.998	3.054
2013	3.063	0.022	3.020	3.105
2014	3.113	0.016	3.081	3.145
2015	2.853	0.016	2.821	2.885
2016	2.778	0.017	2.744	2.813
2017	2.782	0.015	2.752	2.811
2018	3.028	0.040	2.951	3.106
2019	2.703	0.023	2.658	2.747
2021	2.678	0.051	2.578	2.777

Table A10. Party Affect – PS

	Mean	Std. Error	95% conf. interval	
1990	3.299	0.029	3.241	3.356
1991	3.317	0.019	3.280	3.353
1992	3.339	0.015	3.310	3.368
1993	3.267	0.011	3.246	3.288
1994	3.335	0.018	3.301	3.370
1995	3.430	0.014	3.403	3.457
1996	3.369	0.014	3.341	3.397
1997	3.381	0.013	3.355	3.408
1998	3.402	0.021	3.361	3.444
1999	3.201	0.014	3.173	3.229
2000	3.435	0.013	3.408	3.461
2001	3.343	0.020	3.304	3.383
2002	3.345	0.012	3.321	3.369
2003	3.449	0.012	3.426	3.472
2004	3.576	0.012	3.552	3.601
2005	3.427	0.010	3.407	3.447
2006	3.463	0.012	3.440	3.487
2007	3.252	0.012	3.228	3.277
2008	3.194	0.013	3.169	3.219
2009	3.339	0.010	3.319	3.359
2010	3.474	0.018	3.439	3.510
2011	3.409	0.022	3.366	3.452
2012	3.346	0.015	3.316	3.376
2013	3.237	0.023	3.192	3.282
2014	3.242	0.018	3.207	3.278
2015	2.988	0.017	2.955	3.022
2016	2.852	0.015	2.822	2.883
2017	2.883	0.015	2.853	2.912
2018	3.113	0.035	3.044	3.182
2019	2.840	0.021	2.799	2.882
2021	2.888	0.029	2.832	2.945

Table A11. Party Affect – PRSD

	Mean	Std. Error	95% conf. interval	
1991	3.006	0.062	2.884	3.128
1992	3.072	0.035	3.003	3.141
1993	2.981	0.042	2.899	3.062
2006	3.222	0.023	3.177	3.267
2007	3.099	0.021	3.058	3.141
2008	3.028	0.021	2.986	3.069
2009	3.072	0.019	3.035	3.109
2010	3.162	0.031	3.101	3.223
2011	3.070	0.032	3.007	3.134
2012	2.999	0.028	2.943	3.055
2013	3.120	0.025	3.070	3.169
2016	3.243	0.025	3.195	3.291
2017	3.072	0.021	3.031	3.114
2018	2.978	0.042	2.895	3.061
2019	3.024	0.045	2.936	3.113
2021	2.628	0.076	2.480	2.777

Table A12. Party Affect – FA

	Mean	Std. Error	95% conf. interval	
2015	3.159	0.033	3.094	3.224
2016	3.118	0.027	3.066	3.171
2017	3.088	0.018	3.053	3.122
2018	3.100	0.045	3.013	3.188
2019	2.860	0.024	2.813	2.907
2021	2.861	0.033	2.796	2.925

Table A13. Party Affect – PC

	Mean	Std. Error	95% conf. interval	
1990	2.480	0.060	2.363	2.597
1991	2.369	0.030	2.310	2.429
1992	2.450	0.027	2.396	2.503
1993	2.324	0.018	2.288	2.359
1994	2.570	0.034	2.504	2.636
1995	2.627	0.023	2.582	2.673
1996	2.619	0.025	2.571	2.668
1997	2.654	0.025	2.604	2.703
1998	2.564	0.035	2.495	2.633
1999	2.408	0.021	2.368	2.449
2000	2.537	0.022	2.494	2.580
2001	2.503	0.033	2.439	2.567
2002	2.440	0.021	2.398	2.482
2003	2.657	0.021	2.616	2.698
2006	2.972	0.026	2.920	3.024
2007	2.879	0.024	2.832	2.927
2008	2.863	0.026	2.812	2.913
2009	2.749	0.022	2.707	2.792
2010	3.006	0.038	2.932	3.080
2011	2.943	0.036	2.873	3.014
2012	2.963	0.021	2.922	3.005
2013	2.879	0.033	2.814	2.945
2014	2.781	0.025	2.733	2.829
2015	2.612	0.023	2.568	2.657
2016	2.540	0.022	2.497	2.582
2017	2.738	0.021	2.696	2.779
2018	2.699	0.067	2.568	2.830
2019	2.511	0.027	2.458	2.564
2021	2.401	0.037	2.329	2.474

Table A14. Summary statistics Affective Polarization (Spread)

	SPREAD (unweighted)				SPREAD (weighted)			
	Mean	Std. Error	95% conf. interval		Mean	Std. Error	95% conf. interval	
1990	0.664	0.017	0.631	0.696	0.549	0.016	0.518	0.580
1991	0.693	0.008	0.677	0.710	0.557	0.008	0.541	0.573
1992	0.648	0.007	0.633	0.662	0.532	0.007	0.518	0.546
1993	0.644	0.005	0.634	0.653	0.522	0.005	0.512	0.531
1994	0.544	0.009	0.526	0.562	0.507	0.008	0.491	0.522
1995	0.508	0.007	0.495	0.520	0.477	0.006	0.466	0.488
1996	0.519	0.006	0.507	0.532	0.477	0.005	0.467	0.488
1997	0.513	0.006	0.500	0.525	0.470	0.005	0.459	0.480
1998	0.570	0.009	0.552	0.589	0.537	0.008	0.521	0.552
1999	0.629	0.007	0.616	0.642	0.577	0.006	0.565	0.588
2000	0.634	0.006	0.622	0.647	0.573	0.006	0.562	0.584
2001	0.639	0.009	0.621	0.656	0.570	0.008	0.555	0.586
2002	0.627	0.006	0.615	0.639	0.553	0.006	0.542	0.564
2003	0.608	0.006	0.597	0.620	0.553	0.006	0.542	0.564
2004	0.491	0.006	0.480	0.502	0.496	0.006	0.484	0.507
2005	0.502	0.005	0.493	0.511	0.509	0.005	0.500	0.518
2006	0.491	0.005	0.481	0.501	0.476	0.005	0.466	0.487
2007	0.478	0.005	0.467	0.489	0.465	0.005	0.454	0.475
2008	0.494	0.006	0.482	0.505	0.478	0.006	0.467	0.489
2009	0.558	0.005	0.549	0.567	0.536	0.005	0.527	0.545
2010	0.529	0.007	0.515	0.543	0.502	0.007	0.488	0.516
2011	0.598	0.010	0.578	0.617	0.550	0.008	0.534	0.566
2012	0.593	0.006	0.582	0.604	0.524	0.005	0.513	0.534
2013	0.610	0.010	0.591	0.629	0.585	0.009	0.566	0.603
2014	0.589	0.007	0.574	0.604	0.550	0.007	0.536	0.564
2015	0.589	0.007	0.575	0.603	0.539	0.007	0.525	0.553
2016	0.623	0.007	0.609	0.637	0.555	0.007	0.542	0.568
2017	0.591	0.006	0.580	0.603	0.546	0.006	0.535	0.557
2018	0.627	0.013	0.601	0.654	0.586	0.013	0.561	0.611
2019	0.561	0.008	0.546	0.576	0.535	0.007	0.521	0.549
2021	0.651	0.011	0.628	0.673	0.635	0.011	0.614	0.657

Table A15. Summary statistics Affective Polarization (Distance)

	DISTANCE (unweighted)				DISTANCE (weighted)			
	Mean	Std. Error	95% conf. interval		Mean	Std. Error	95% conf. interval	
1990	1.179	0.028	1.124	1.234	0.885	0.025	0.836	0.933
1991	1.258	0.016	1.227	1.289	0.976	0.014	0.948	1.004
1992	1.176	0.013	1.150	1.202	0.931	0.013	0.905	0.957
1993	1.181	0.009	1.163	1.199	0.887	0.008	0.871	0.903
1994	1.015	0.016	0.984	1.046	0.780	0.012	0.756	0.804
1995	0.965	0.011	0.943	0.987	0.752	0.009	0.735	0.770
1996	0.980	0.011	0.957	1.002	0.761	0.009	0.743	0.778
1997	0.969	0.011	0.947	0.991	0.795	0.010	0.776	0.814
1998	1.073	0.017	1.041	1.106	0.913	0.015	0.884	0.942
1999	1.150	0.012	1.126	1.174	0.932	0.010	0.913	0.952
2000	1.112	0.011	1.090	1.134	0.950	0.010	0.930	0.969
2001	1.107	0.016	1.077	1.137	0.944	0.013	0.918	0.970
2002	1.102	0.011	1.080	1.123	0.942	0.010	0.922	0.961
2003	1.078	0.010	1.058	1.099	0.954	0.010	0.934	0.974
2004	0.893	0.010	0.873	0.913	0.835	0.010	0.816	0.855
2005	0.915	0.008	0.899	0.931	0.867	0.008	0.851	0.882
2006	0.902	0.010	0.883	0.921	0.869	0.010	0.850	0.888
2007	0.876	0.010	0.857	0.896	0.837	0.010	0.818	0.855
2008	0.927	0.011	0.906	0.948	0.865	0.010	0.845	0.885
2009	1.034	0.009	1.018	1.051	0.975	0.008	0.960	0.991
2010	0.997	0.014	0.971	1.024	0.958	0.014	0.931	0.985
2011	1.149	0.016	1.118	1.180	1.103	0.015	1.074	1.133
2012	1.119	0.011	1.097	1.141	1.065	0.011	1.043	1.086
2013	1.142	0.018	1.106	1.178	1.124	0.018	1.088	1.160
2014	1.090	0.014	1.062	1.118	0.907	0.013	0.882	0.933
2015	1.146	0.015	1.117	1.174	1.025	0.014	0.998	1.052
2016	1.238	0.015	1.209	1.267	1.155	0.015	1.125	1.185
2017	1.189	0.012	1.166	1.213	1.068	0.012	1.045	1.091
2018	1.185	0.026	1.133	1.236	1.020	0.023	0.975	1.065
2019	1.120	0.016	1.089	1.151	1.006	0.015	0.976	1.037
2021	1.279	0.022	1.235	1.323	1.160	0.022	1.118	1.203

Table A16. OLS Regression of Partisanship on Affective Polarization

	Spread (unweighted)	Spread (weighted)	Distance (unweighted)	Distance (weighted)
Partisanship	0.016 (0.062)	-0.073 (0.036)	-0.125 (0.124)	-0.411*** (0.096)
Constant	0.574 (0.026)	0.566 (0.018)	1.138 (0.054)	1.128 (0.044)
N	31	31	31	31
R2	0.002	0.101	0.038	0.429

Table A17. Hierarchical lineal models of AP

	SPREAD (unweighted)	SPREAD (weighted)	DISTANCE (unweighted)	DISTANCE (weighted)
Female	0.009* 0.004	0.014*** 0.004	0.024*** 0.007	0.006 0.006
SES Medium	-0.078*** 0.012	-0.028* 0.011	-0.140*** 0.015	-0.070*** 0.017
SES Low	-0.108*** 0.017	-0.035** 0.011	-0.188*** 0.020	-0.121*** 0.020
25-34 yrs. old	0.013* 0.006	0.008 0.005	0.019 0.012	0.015 0.009
35-54 yrs. old	0.031*** 0.008	0.029*** 0.006	0.052** 0.016	0.042*** 0.011
55+ yrs. old	0.050*** 0.008	0.057*** 0.006	0.087*** 0.017	0.061*** 0.012
Partisanship	0.132*** 0.006	0.123*** 0.004	0.219*** 0.009	0.235*** 0.010
Constant	0.579*** 0.018	0.474*** 0.015	1.082*** 0.030	0.890*** 0.033
Random Effects				
Survey year	0.004 0.001	0.002 0.001	0.014 0.003	0.019 0.004
N	93973	92528	92538	92528
Observations				
N Years	31	31	31	31
Wald chi2	1539.14	1356.85	1301.68	1041.43

Table A18. OLS regression results

	SPREAD (unweighted)				SPREAD (weighted)			
	1991	2001	2011	2021	1991	2001	2011	2021
Female	-0.024	0.048**	-0.005	0.031	-0.001	0.047**	0.004	0.042*
	0.016	0.018	0.017	0.022	0.016	0.015	0.015	0.021
SES Medium	-0.191***	-0.024	-0.087	-0.094	-0.057	-0.020	-0.068	-0.089*
	0.040	0.046	0.046	0.049	0.038	0.041	0.045	0.043
SES Low	-0.220***	-0.066	-0.086	0.125*	-0.063	-0.060	-0.044	-0.093*
	0.041	0.046	0.046	0.054	0.039	0.041	0.044	0.047
25-34 yrs. old	0.034	-0.044	0.033	0.050	0.006	-0.044	-0.007	0.077
	0.022	0.030	0.036	0.044	0.023	0.025	0.024	0.041
35-54 yrs. old	0.005	-0.002	0.049	0.063	-0.004	-0.001	0.023	0.066
	0.021	0.028	0.036	0.040	0.021	0.024	0.024	0.038
55+ yrs. old	0.007	-0.010	0.050	0.063	0.007	0.005	0.039	0.073*
	0.025	0.031	0.036	0.039	0.026	0.026	0.024	0.037
Partisanship	0.133***	0.136***	0.121***	0.072**	0.125***	0.111***	0.111***	0.057*
	0.017	0.018	0.017	0.026	0.017	0.015	0.016	0.025
Constant	0.783***	0.611***	0.600***	0.662***	0.518***	0.545***	0.545***	0.623***
	0.044	0.050	0.054	0.058	0.043	0.045	0.048	0.052
N	4914	1462	2991	1377	4876	1447	2979	1354
R-squared	0.063	0.052	0.048	0.022	0.032	0.051	0.041	0.020

Table A19. OLS regression results

	DISTANCE (unweighted)				DISTANCE (weighted)			
	1991	2001	2011	2021	1991	2001	2011	2021
Female	-0.024	0.096**	0.008	0.059	-0.021	0.066*	-0.003	0.018
	0.030	0.030	0.029	0.045	0.029	0.026	0.029	0.042
SES Medium	-0.274**	-0.048	-0.239*	-0.148	-0.075	-0.040	-0.140	-0.122
	0.086	0.079	0.093	0.089	0.077	0.072	0.079	0.107
SES Low	-0.309***	-0.131	-0.231*	-0.188	-0.089	-0.150*	-0.130	-0.173
	0.088	0.079	0.092	0.096	0.080	0.072	0.078	0.112
25-34 yrs. old	0.053	-0.102*	0.012	0.051	-0.015	-0.085	-0.032	0.062
	0.043	0.051	0.051	0.085	0.042	0.044	0.052	0.082
35-54 yrs. old	0.012	-0.035	0.020	0.099	-0.028	-0.032	-0.004	0.095
	0.039	0.048	0.047	0.079	0.037	0.041	0.049	0.071
55+ yrs. old	0.007	-0.025	0.004	0.037	-0.016	-0.027	-0.057	0.014
	0.046	0.054	0.047	0.076	0.044	0.046	0.049	0.068
Partisanship	0.227***	0.201***	0.199***	0.149**	0.227***	0.199***	0.215***	0.145**
	0.032	0.030	0.031	0.054	0.029	0.026	0.031	0.051
Constant	1.350***	1.098***	1.282***	1.306***	0.911***	0.954***	1.176***	1.195***
	0.088	0.087	0.098	0.107	0.081	0.078	0.088	0.118
N	4878	1447	2979	1354	4876	1447	2979	1354
R-squared	0.046	0.044	0.041	0.016	0.0343	0.059	0.040	0.019

Table A20. OLS regression results

	Distance (unweighted)		Distance (weighted)	
	1991	2021	1991	2021
Partisanship	0.143*** 0.035	0.113 0.067	0.146*** 0.033	0.098 0.068
Ingroup: Right-wing parties	0.032 0.040	-0.198** 0.061	-0.101** 0.037	-0.288*** 0.060
Ingroup: Left-wing parties	0.194** 0.069	-0.084 0.070	0.332*** 0.065	0.028 0.068
Female	-0.017 0.032	0.030 0.056	-0.008 0.032	-0.010 0.054
SES Medium	-0.260** 0.090	-0.180* 0.090	-0.128 0.083	-0.248* 0.106
SES Low	-0.273** 0.092	-0.208* 0.102	-0.134 0.085	-0.314** 0.115
25-34 yrs. old	0.085 0.048	0.072 0.102	0.028 0.047	0.087 0.096
35-54 yrs. old	0.043 0.041	0.131 0.097	0.013 0.040	0.162 0.090
55+ yrs. old	0.082 0.091	0.121 0.097	0.062 0.047	0.134 0.088
Constant	1.431*** 0.094	1.641*** 0.118	1.055*** 0.088	1.545*** 0.127
N	3715	762	3713	762
R-squared	0.037	0.035	0.045	0.080