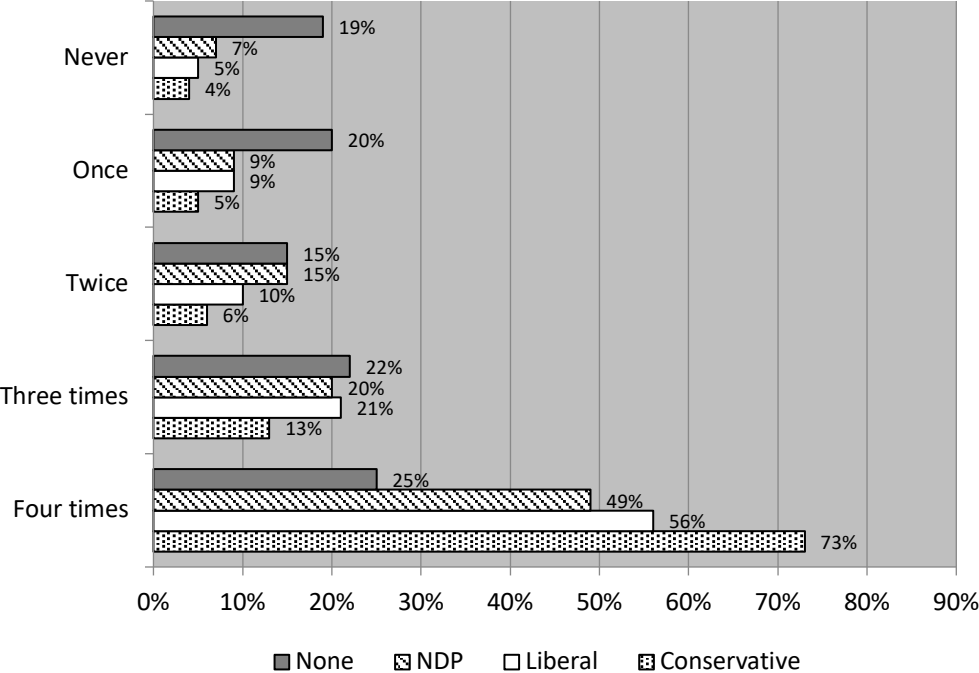
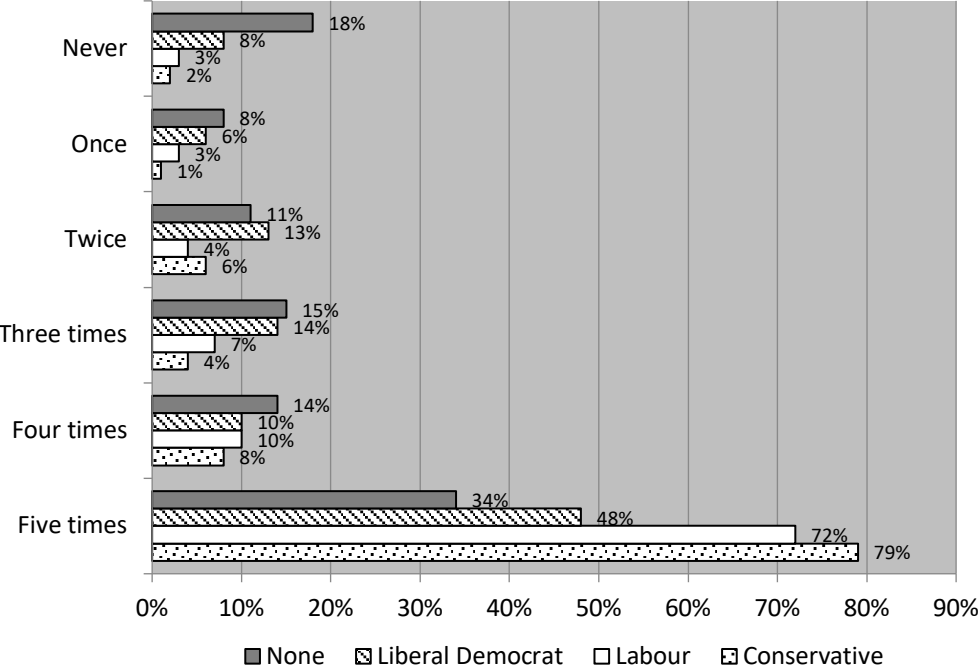


# Gidengil and Nevitte - Appendix

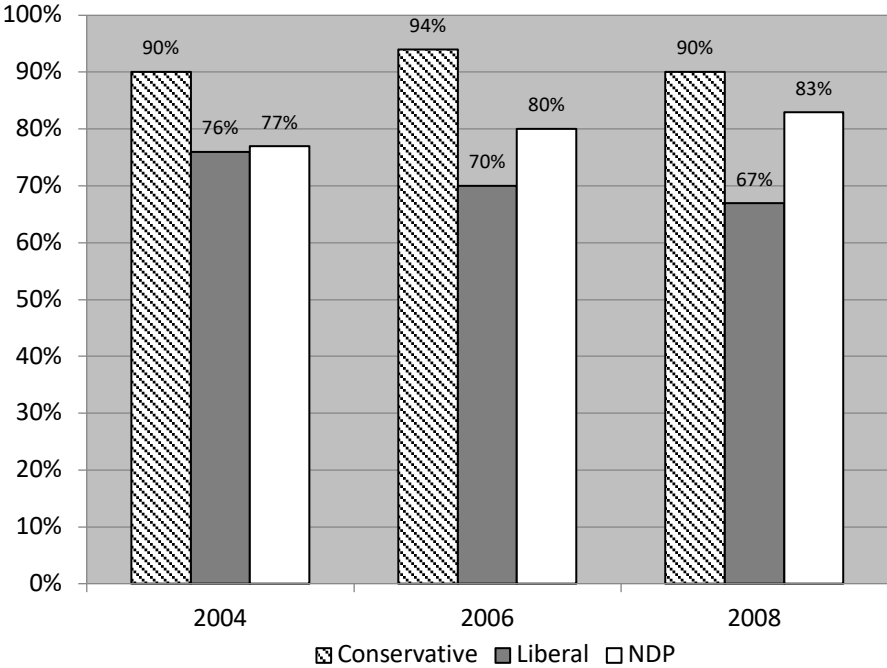
**Figure A1. Number of times the response was repeated upon re-interview (Canada)**



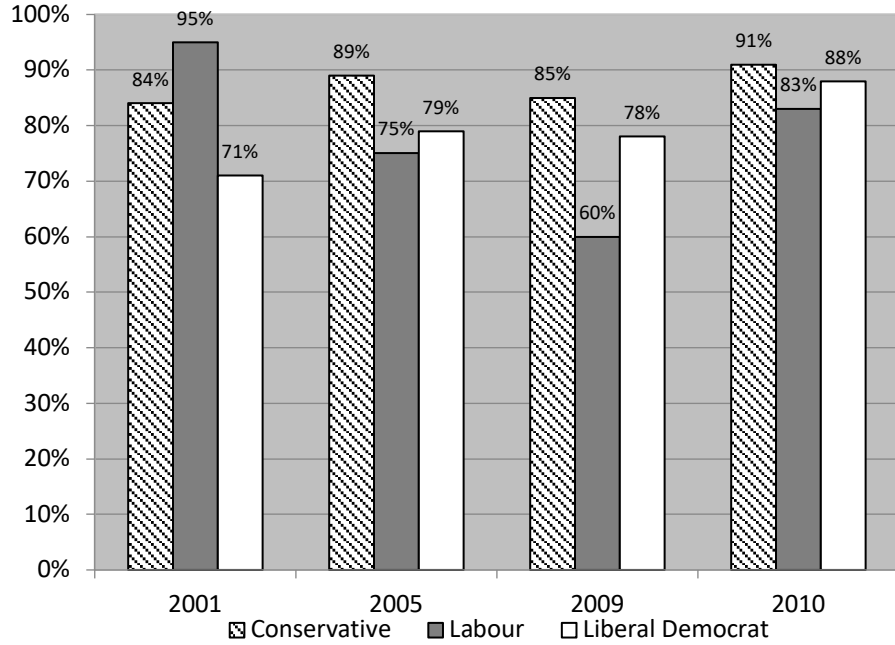
**Figure A2. Number of times the response was repeated upon re-interview (Great Britain)**



**Figure A3. Consistency between post-election party identification and reported vote (Canada)**



**Figure A4. Consistency between post-election party identification and reported vote (Great Britain)**



**Table A1. The effect of “shocks” on partisan defections (Canada)**

	2004	2006	2008
Liberal $t_{-1}$	-1.18 (.34) <sup>***</sup>	0.44 (.41)	0.13 (.44)
Sponsorship scandal	0.35 (.13) <sup>**</sup>	0.48 (.17) <sup>**</sup>	0.63 (.17) <sup>***</sup>
Same-sex marriage	0.54 (.24) <sup>*</sup>	0.07 (.23)	0.14 (.25)
Liberal leader	-2.20 (.42) <sup>***</sup>	-2.05 (.45) <sup>***</sup>	-1.43 (.57) <sup>*</sup>
Conservative leader	1.08 (.39) <sup>**</sup>	1.65 (.42) <sup>***</sup>	1.48 (.48) <sup>**</sup>
NDP leader	0.54 (.40)	0.75 (.51)	0.70 (.54)
Constant	-0.83 (.68)	-0.21 (.70)	0.20 (.87)
Nagelkerke R-square	.29	.25	.23
Number of cases	380	332	206

*Comment:* Estimation is by binary logistic regression. Robust standard errors are shown in parentheses. Controls are included for age, region, Catholic, Christian fundamentalist, racial minority and French first language.

**Table A2. The effect of “shocks” on partisan defections (Great Britain)**

	2009 Local	2010 General
Labour $t_{-1}$	-0.43 (.78)	-0.82 (.39) <sup>*</sup>
Expense scandal	1.06 (.41) <sup>***</sup>	0.72 (.40) <sup>a</sup>
National economy	-0.26 (.17)	-0.20 (.19)
Labour leader	-0.36 (.06) <sup>***</sup>	-0.31 (.08) <sup>***</sup>
Conservative leader	0.08 (.06)	-0.06 (.08)
Liberal-Democrat leader	0.05 (.07)	0.21 (.10) <sup>a</sup>
Constant	2.08 (1.32)	0.13 (1.09)
Nagelkerke R-square	0.39	0.25
Number of cases	317	331

*Comment:* Estimation is by binary logistic regression. Robust standard errors are shown in parentheses. Controls are included for age, region, Anglican, Catholic, and ethnic minority status.

\*\*\*  $p < .001$ , \*\*  $p < .01$ , \*  $p < .05$ , <sup>a</sup>  $p < .10$