

Preliminary Results – OECD Climate surveys

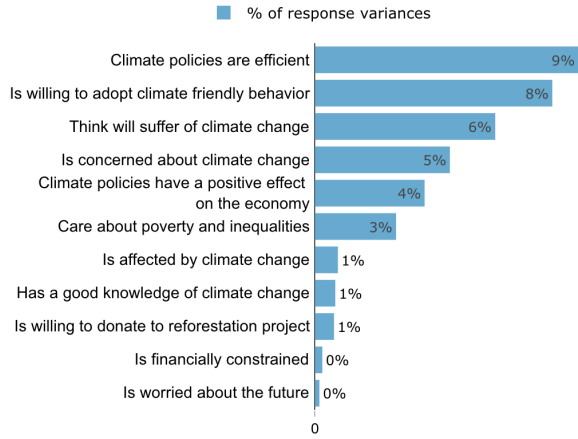
Contents

List of Figures

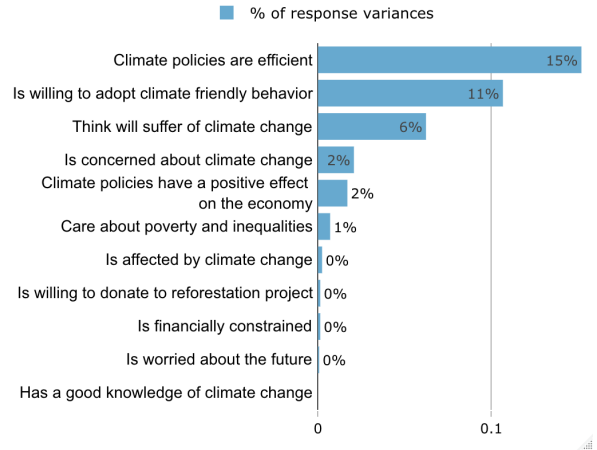
1	Variance decomposition	2
2	Variance decomposition	3
3	Variance decomposition	4
4	Variance decomposition	5
5	Variance decomposition	6
6	Decomposing Tax Policy Views	7
7	Explaining the Partisan Gap	8
8	Gelbach decomposition of the partisan gap in support for all climate policies	9
9	Explaining the Geographical Gap	10
10	Gelbach decomposition of the geographical gap (urban vs. rural) in support for all climate policies	11

FIGURE 1: VARIANCE DECOMPOSITION
INDEX BAN ON COMBUSTION-ENGINE CARS

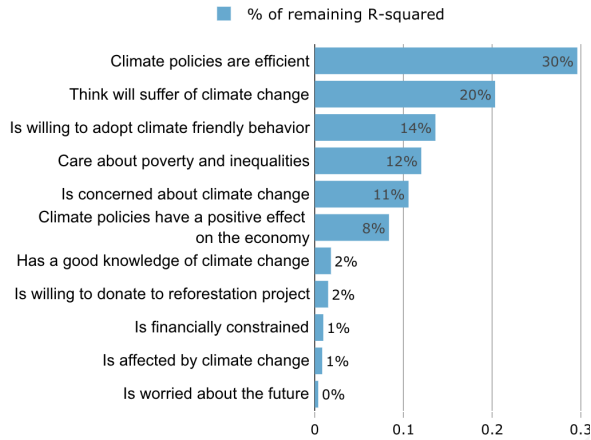
(A) LMG



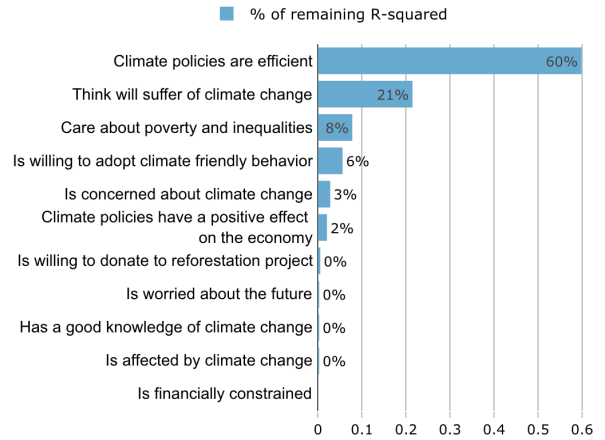
(B) PMVD



(C) LMG STANDARDIZED

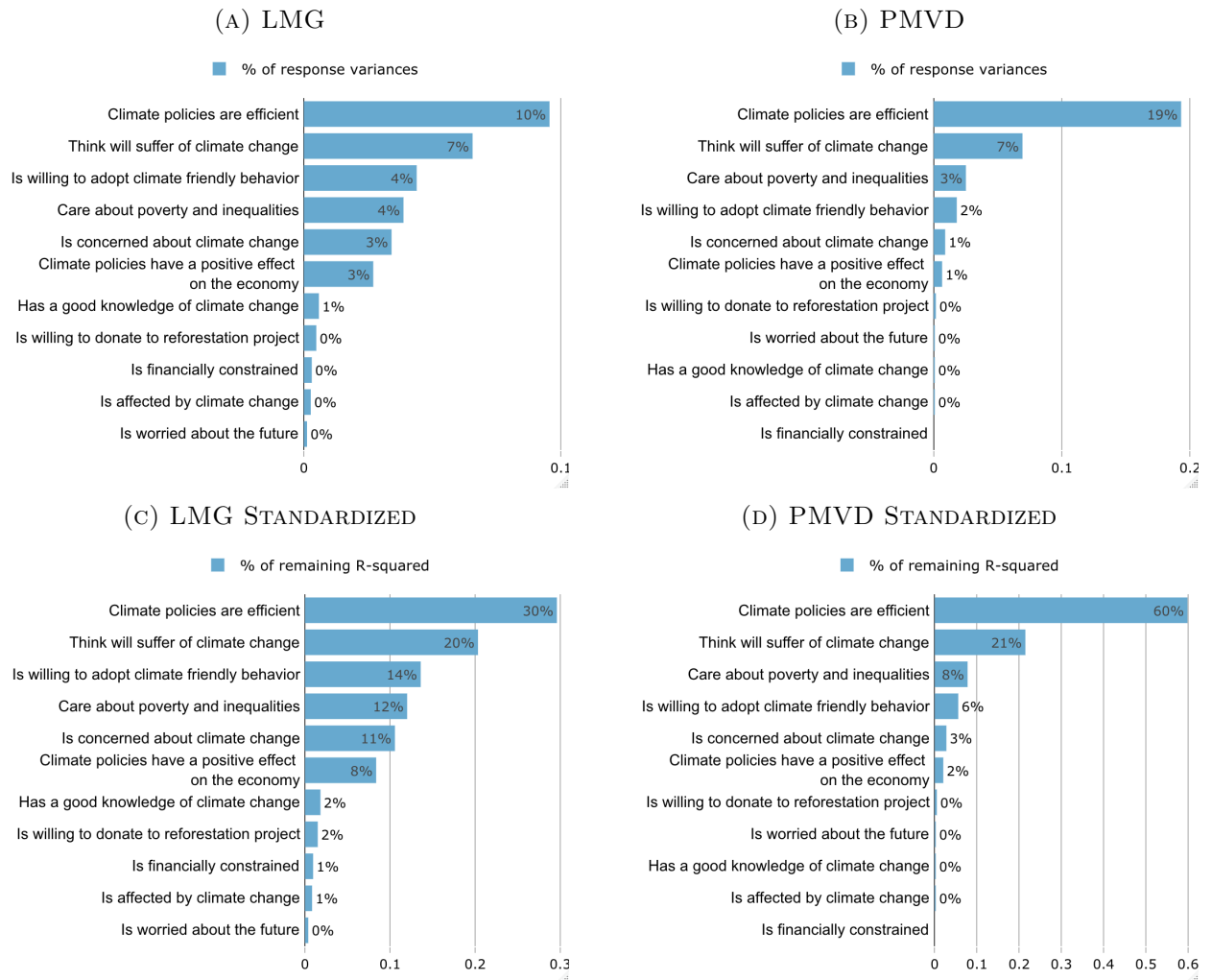


(D) PMVD STANDARDIZED



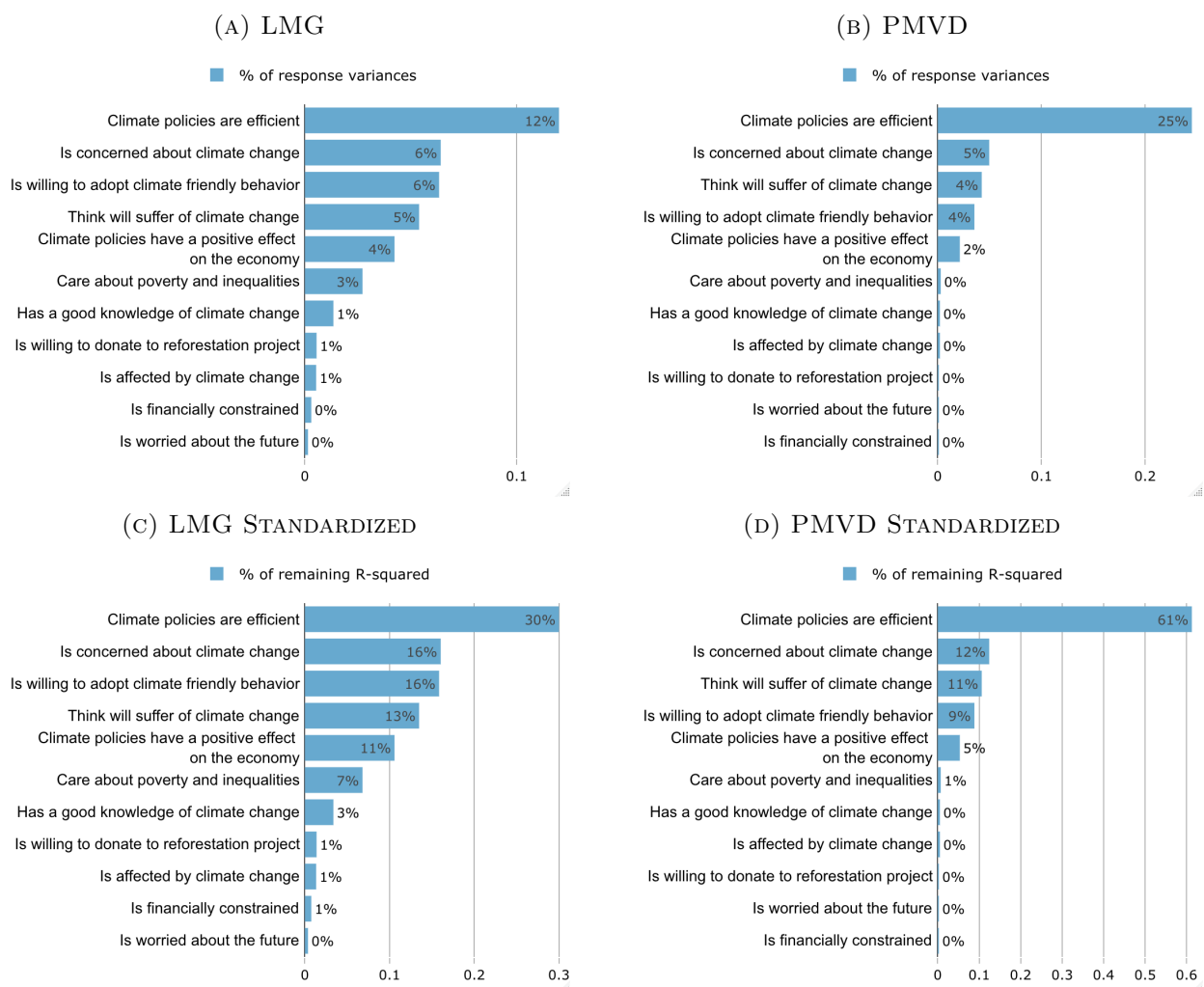
Note: $R^2 = 43.34\%$. Analysis adjusted for 20 regressors (the controls) that make up 6.35 pcts. pts of R^2

FIGURE 2: VARIANCE DECOMPOSITION
INDEX CARBON TAX WITH CASH TRANSFERS



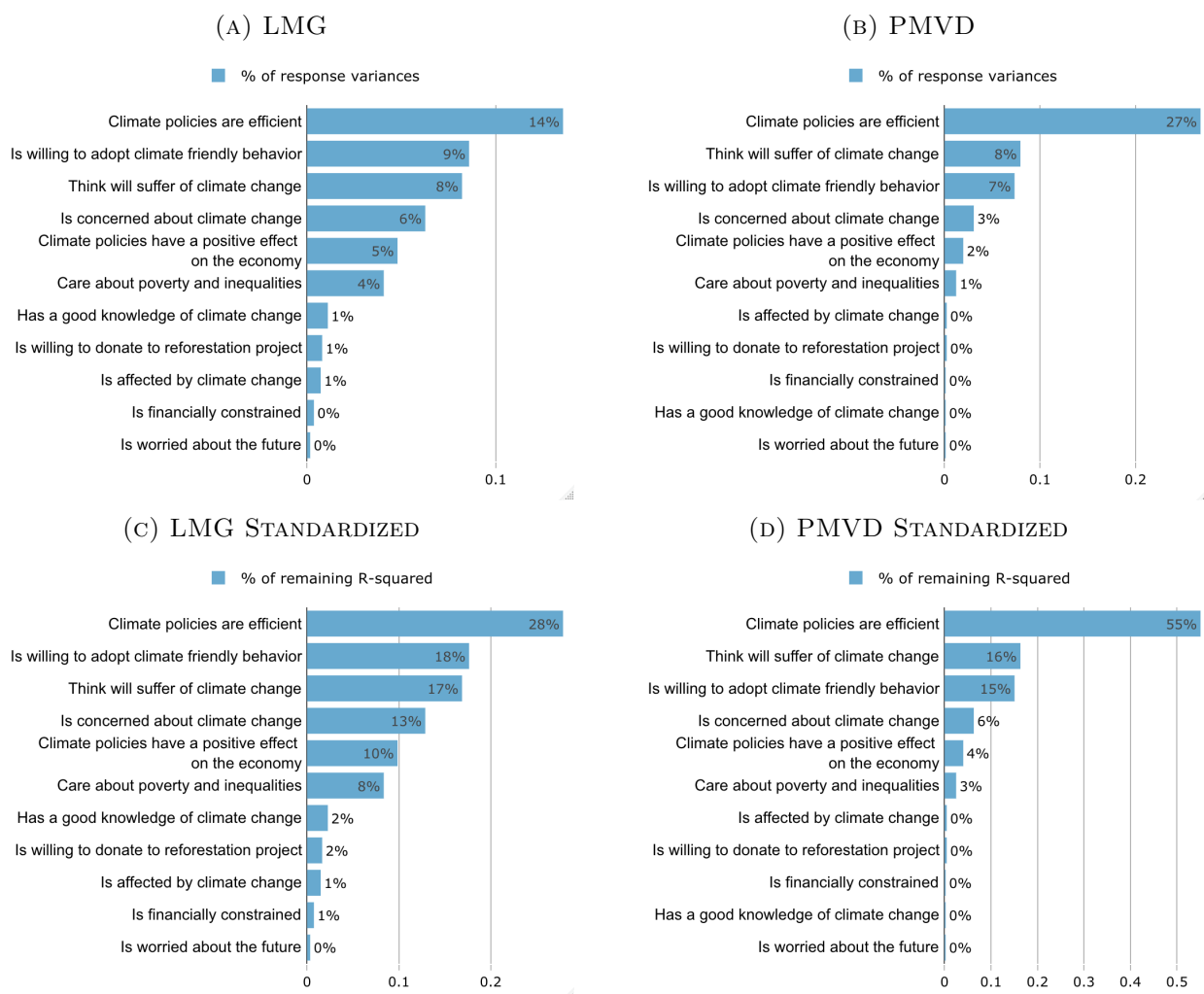
Note: $R^2 = 38.13\%$. Analysis adjusted for 20 regressors (the controls) that make up 5.87 pcts. pts of R^2

FIGURE 3: VARIANCE DECOMPOSITION
INDEX GREEN INVESTMENTS



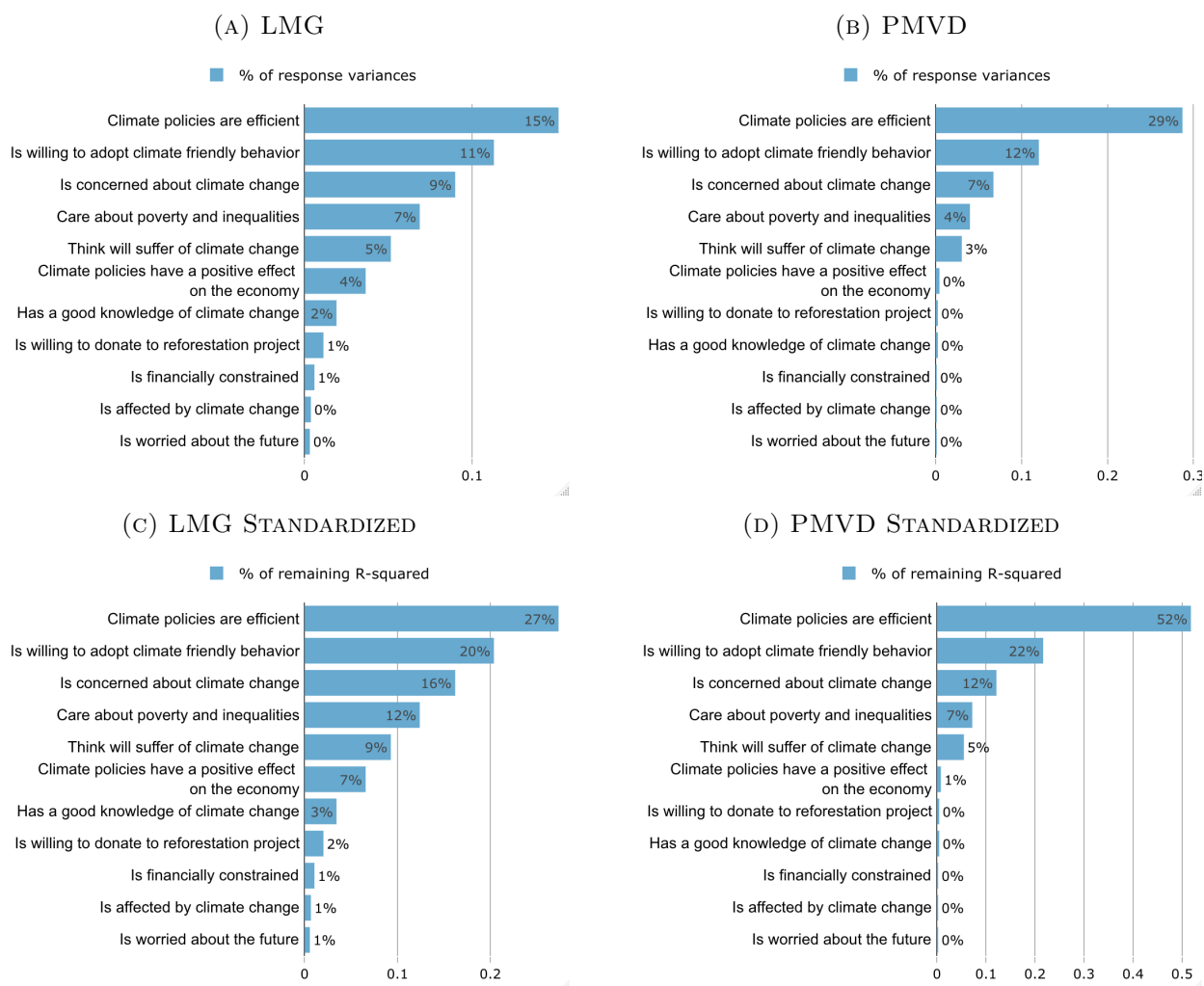
Note: $R^2 = 46.61\%$. Analysis adjusted for 20 regressors (the controls) that make up 6.63 pcts. pts of R^2

FIGURE 4: VARIANCE DECOMPOSITION
INDEX 3 MAIN POLICIES



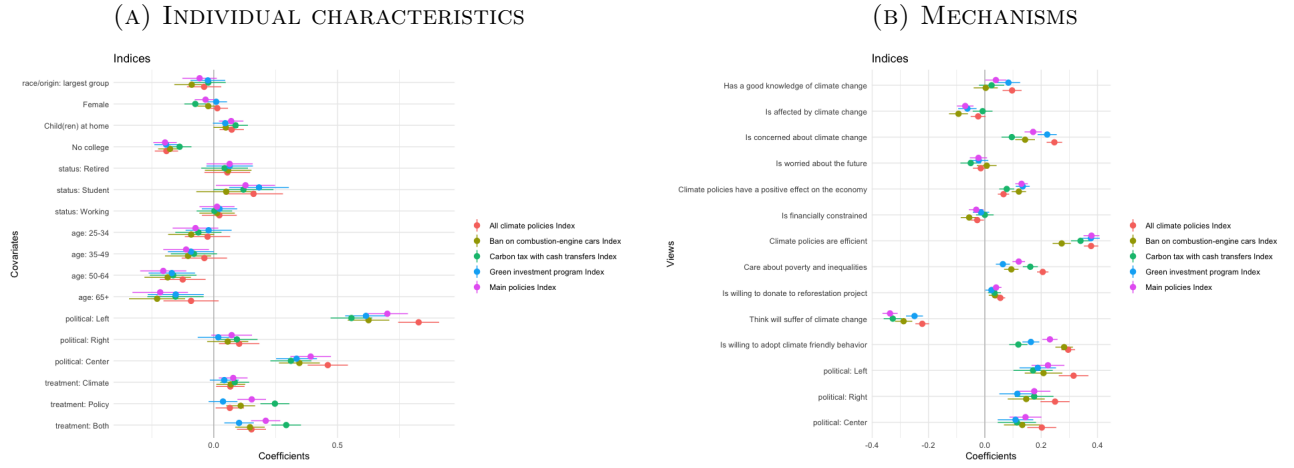
Note: $R^2 = 56.78\%$. Analysis adjusted for 20 regressors (the controls) that make up 8.12 pcts. pts of R^2

FIGURE 5: VARIANCE DECOMPOSITION
INDEX ALL POLICIES



Note: $R^2 = 64.75\%$. Analysis adjusted for 20 regressors (the controls) that make up 9.34 pcts. pts of R^2

FIGURE 6: DECOMPOSING TAX POLICY VIEWS

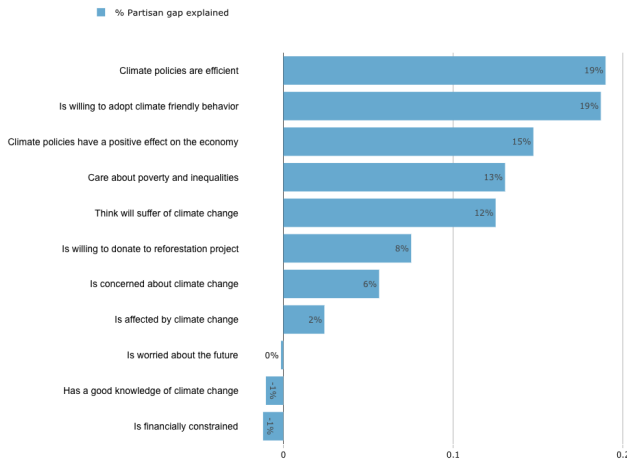


Notes: In this figure, the dependent variable are policy indices. Depicted are coefficients on different types of variables and from two different specifications. In Panel A, we show the coefficients from the regressions of each policy index on (only) treatment indicators and on the full set of individual covariates. In Panel B, we show the coefficients on the different policy views from the regressions of each policy index on these factors, controlling for the full array of individual covariates and treatment indicators. We do not show the coefficients on all individual-level controls, except for the coefficient on the political indicators.

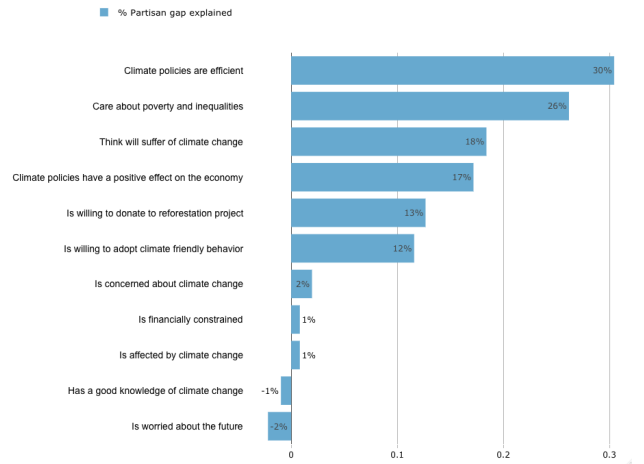
FIGURE 7: EXPLAINING THE PARTISAN GAP

GELBACH DECOMPOSITION OF THE PARTISAN GAP IN SUPPORT FOR:

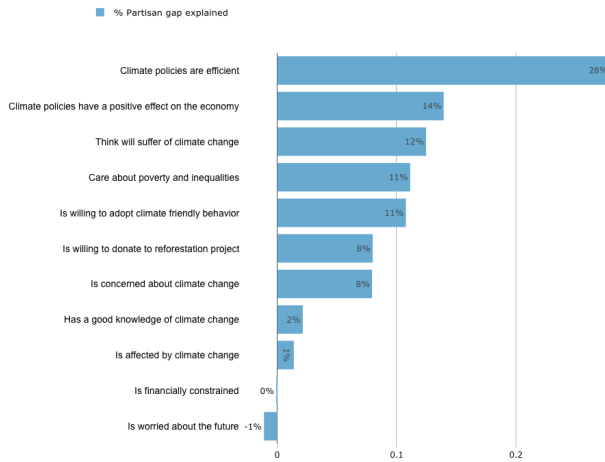
(A) BAN ON COMBUSTION-ENGINE CARS



(B) CARBON TAX WITH CASH TRANSFERS



(C) GREEN INVESTMENT PROGRAM



(D) ALL 3 POLICIES

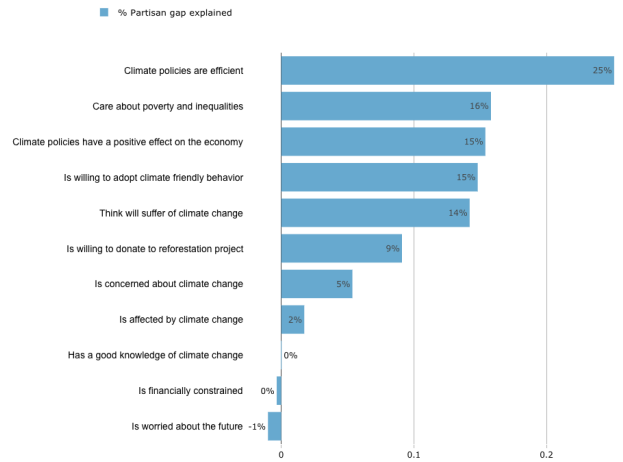


FIGURE 8: GELBACH DECOMPOSITION OF THE PARTISAN GAP IN SUPPORT FOR ALL CLIMATE POLICIES

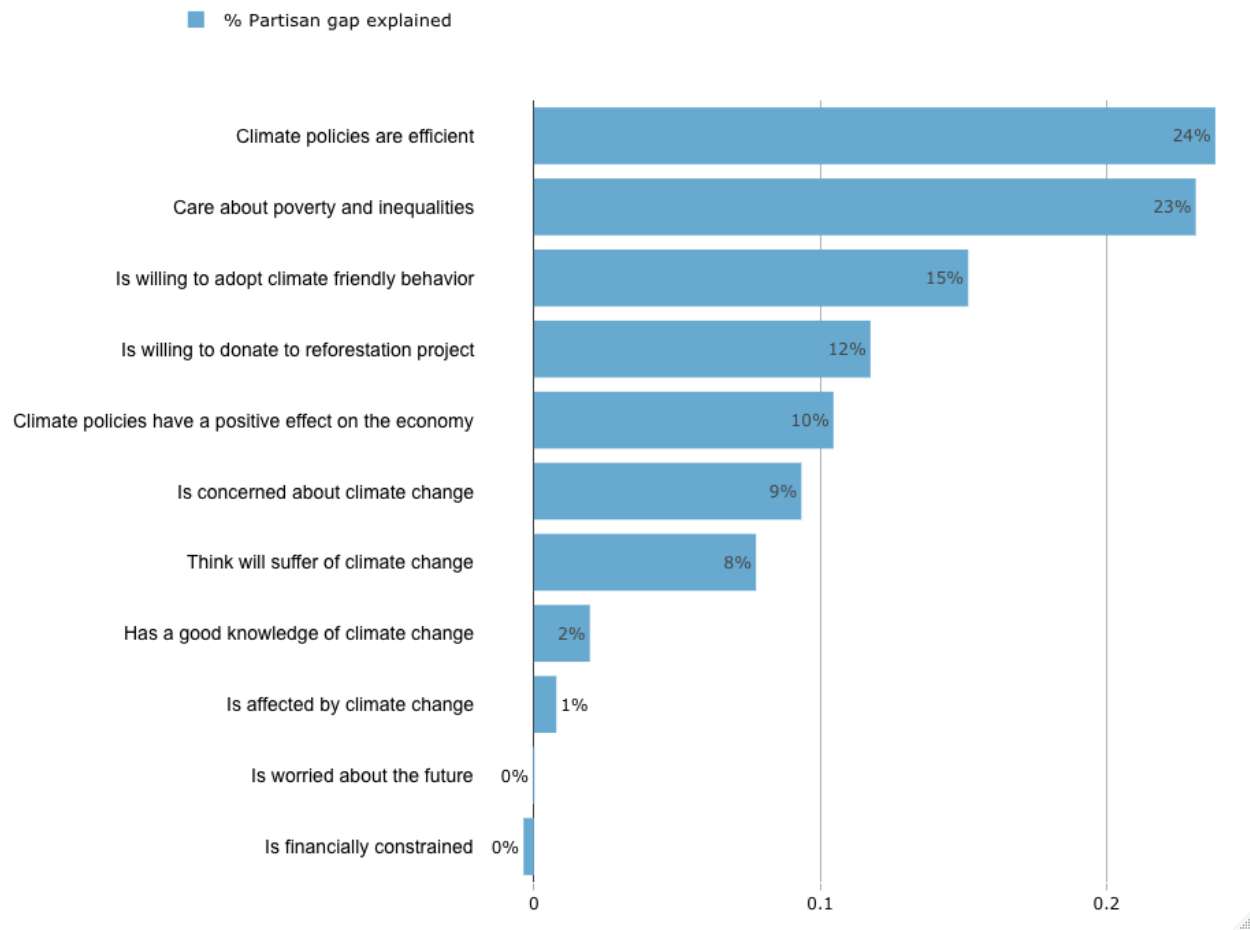
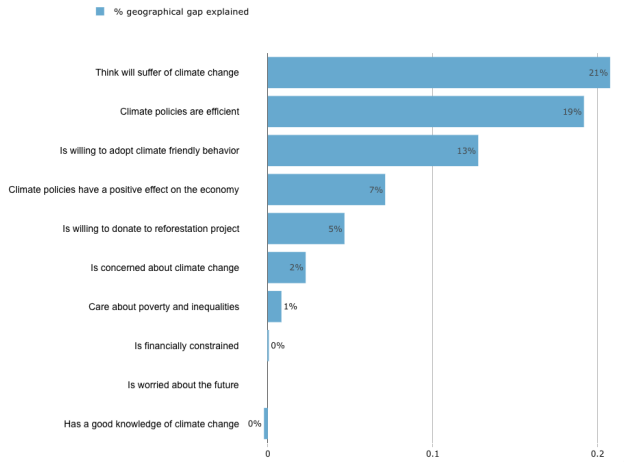


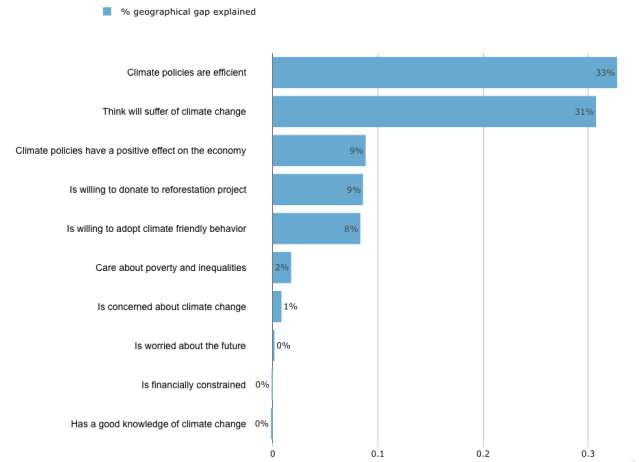
FIGURE 9: EXPLAINING THE GEOGRAPHICAL GAP

GELBACH DECOMPOSITION OF THE GEOGRAPHICAL GAP (URBAN VS. RURAL) IN SUPPORT FOR:

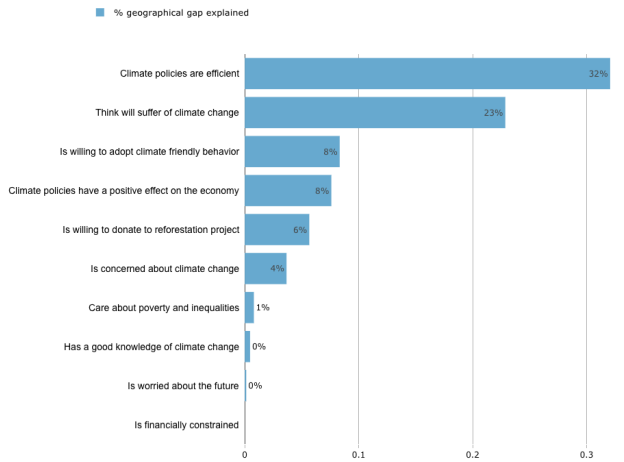
(A) BAN ON COMBUSTION-ENGINE CARS



(B) CARBON TAX WITH CASH TRANSFERS



(C) GREEN INVESTMENT PROGRAM



(D) ALL 3 POLICIES

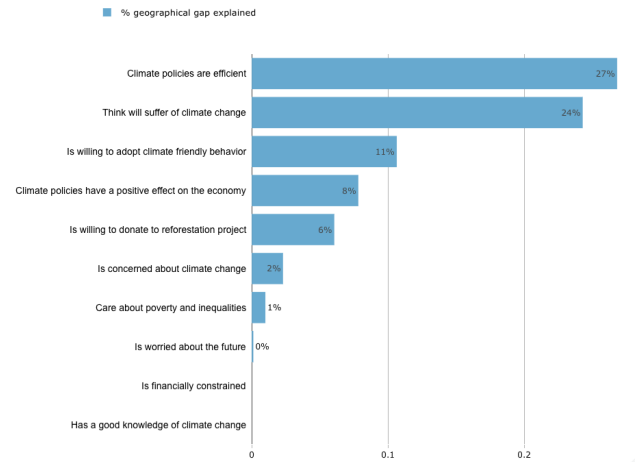


FIGURE 10: GELBACH DECOMPOSITION OF THE GEOGRAPHICAL GAP (URBAN VS. RURAL) IN SUPPORT FOR ALL CLIMATE POLICIES

