Preliminary Results – OECD Climate surveys

Contents

List of Figures

1	Explaining the Partisan Gap	2
	Gelbach decomposition of the partisan gap in support for all climate policies	
3	Explaining the Partisan Gap	4
	Explaining the Age Gap	
5	Gelbach decomposition of the age gap (cutoff at 35) in support for all climate policies	6
6	Explaining the Age Gap	7

FIGURE 1: EXPLAINING THE PARTISAN GAP
GELBACH DECOMPOSITION OF THE PARTISAN GAP IN SUPPORT FOR:

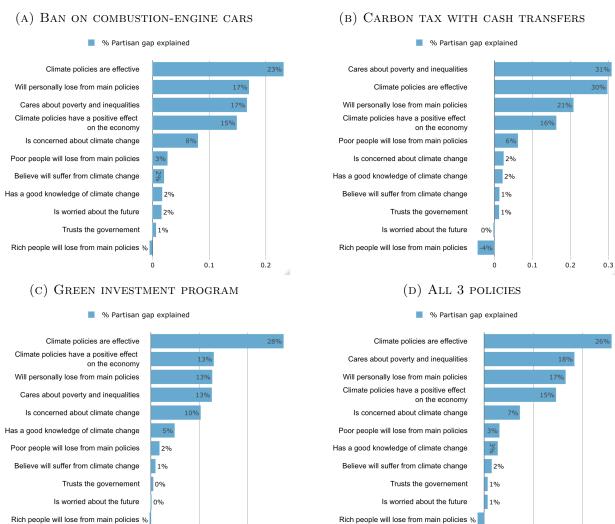


FIGURE 2: GELBACH DECOMPOSITION OF THE PARTISAN GAP IN SUPPORT FOR ALL CLIMATE POLICIES

% Partisan gap explained

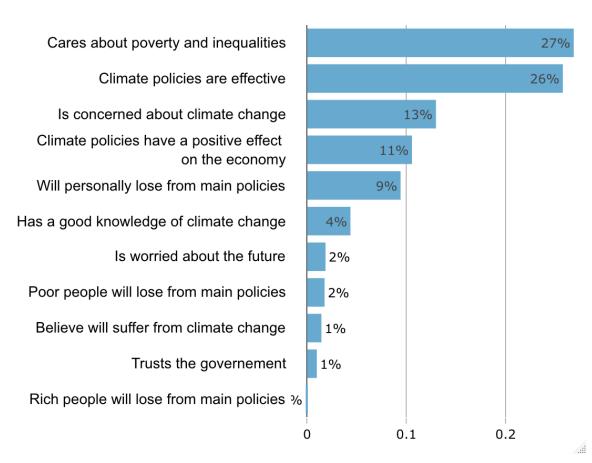


FIGURE 3: EXPLAINING THE PARTISAN GAP GELBACH DECOMPOSITION OF THE PARTISAN GAP IN:

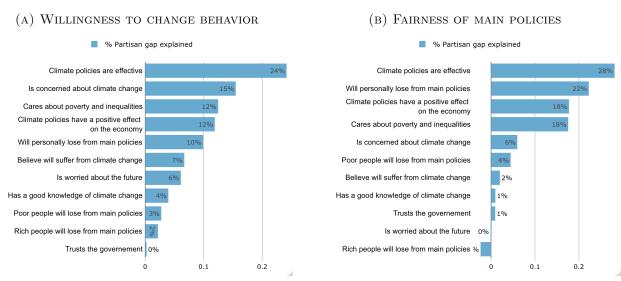


FIGURE 4: EXPLAINING THE AGE GAP
GELBACH DECOMPOSITION OF THE AGE GAP (CUTOFF AT 35) IN SUPPORT FOR:

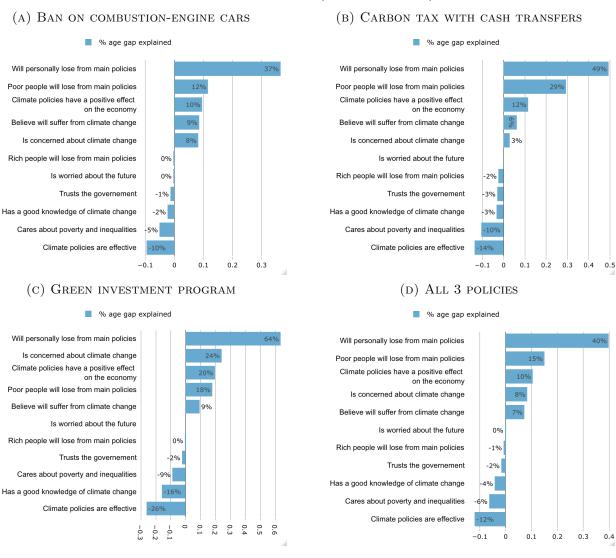


FIGURE 5: GELBACH DECOMPOSITION OF THE AGE GAP (CUTOFF AT 35) IN SUPPORT FOR ALL CLIMATE POLICIES

% age gap explained

Will personally lose from main policies
Is concerned about climate change
Poor people will lose from main policies
Climate policies have a positive effect
on the economy
Believe will suffer from climate change
Rich people will lose from main policies
Is worried about the future
Trusts the governement
Has a good knowledge of climate change
Cares about poverty and inequalities
Climate policies are effective

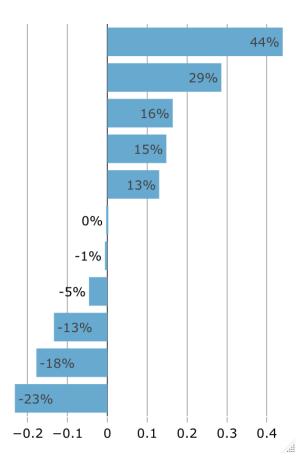


FIGURE 6: EXPLAINING THE AGE GAP
GELBACH DECOMPOSITION OF THE AGE GAP (CUTOFF AT 35) IN:

