

“=latex

	m1: log(CarbonIntensity)	m2: log(EnergyIntensity	m1: CD > 4/n Removed	m2: CD > 4/n Removed
Ideology	0.00	0.03 ***	0.00	0.02 **
	(0.01)	(0.01)	(0.00)	(0.01)
N	1134	1134	1080	1073
R2	0.96	0.98	0.97	0.98

Standard errors are heteroskedasticity robust. *** p < 0.001; ** p < 0.01; * p < 0.05.

““