

Supplementary Materials

Table S1: Items Measuring Environmental Concern

Survey question: To what extent are you concerned about the following situations? *not at all concerned* (1) to *very concerned* (7) (Cronbach's $\alpha=0.96$)

Survey item	Mean	Standard deviation
Coral bleaching	4.22	1.78
Plastic in the ocean	5.15	1.75
Drought	4.43	1.75
Heat waves	4.04	1.76
Stronger forest fires	4.84	1.78
Sea level rising	4.07	1.80
Ice caps melting	4.08	1.86
Vector-borne illnesses	4.36	1.74
Deforestation	4.77	1.76
Habitat destruction	4.76	1.73
Overpopulation	4.56	1.94
Air pollution	4.86	1.69
Animal species extinction	4.68	1.79
Monarch butterfly population loss	4.14	1.77
Bee population loss	4.93	1.81
Declining water quality	4.86	1.78

Table S2: Items Measuring Pro-environmental Policy Support

Survey question: To what degree do you support the following initiatives? *not at all* (1) to *a great deal* (7) (Cronbach's $\alpha=0.87$)

Survey item	Mean	Standard deviation
Investment in solar panel farms	4.14	2.34
Investment in wind turbine farms	4.14	2.33
Tax rebates for consumers who install renewable energy systems at home	4.42	2.29
Expanding offshore drilling*	3.46	2.35
Government regulations for fuel efficiency standards in new cars	3.81	2.27
Federal regulations for air pollution	4.27	2.23
Federal regulations for water pollution	4.54	2.30
Cutting funding for the EPA*	3.67	2.44
Withdrawing from the Paris Climate Treaty*	2.84	2.50
Cap and trade initiatives to limit CO2 production	2.96	2.29
Preservation of the National Parks	5.17	2.23
Public schools teaching about environmental issues in the classroom	4.08	2.25
Public schools teaching about human caused climate change in the classroom	3.28	2.25

* Items recoded so that higher values indicate more support