Panel A. Logistic Regression Estimates by Demographic Group and Interrogative Type — Log Odds (Estimate)

Panel B. Average Marginal Effects by Demographic Group and Interrogative Type — Average Marginal Effect

Panel A (significance markers, * = significant at α = .01)

Reference	Group	Hobson's Choice	Why	Whether	Which	What/How
Ref. Unguided	Conv. Type: Controversy Guided	*	*	*		*
Ref. Unguided	Conv. Type: Values Guided	*	*			*
Ref. 18–24	Age: 25-34 Years Old		*			
Ref. 18–24	Age: 35-44 Years Old				*	
Ref. 18–24	Age: 45-54 Years Old		*		*	
Ref. 18–24	Age: 55-64 Years Old		*		*	
Ref. 18–24	Age: 65+ Years Old		*			
Ref. Male	Gender: Female				*	
Ref. Male	Gender: Non-Binary / Third					
Ref. White	Ethnicity: Asian					*
Ref. White	Ethnicity: Black					
Ref. White	Ethnicity: Hispanic					
Ref. White	Ethnicity: Mixed					
Ref. White	Ethnicity: Other					
Ref. No Affiliation	Religion: Christian					
Ref. No Affiliation	Religion: Jewish					
Ref. No Affiliation	Religion: Muslim					
Ref. No Affiliation	Religion: Other					
Ref. Europe	Birth Region: Africa					
Ref. Europe	Birth Region: Americas					
Ref. Europe	Birth Region: Asia					
Ref. Primary &/or Secondary Edu.	Education: Completed Secondary					
Ref. Primary &/or Secondary Edu.	Education: Graduate/Professional					
Ref. Primary &/or Secondary Edu.	Education: Some University					
Ref. Primary &/or Secondary Edu.	Education: Bachelor's Degree					
Ref. Primary &/or Secondary Edu.	Education: Vocational Training					

Panel B. Average Marginal Effects

Reference	Group	Hobson's Choice	Why	Whether	Which	What/How
Ref. Unguided	Conv. Type: Controversy Guided	11.6%	5.7%	10.8%	1.0%	-28.5%
Ref. Unguided	Conv. Type: Values Guided	6.9%	3.5%	2.8%	-2.4%	-10.3%
Ref. 18–24	Age: 25-34 Years Old	2.1%	3.2%	-4.4%	-4.8%	3.2%
Ref. 18–24	Age: 35-44 Years Old	2.4%	2.7%	0.6%	-8.7%	2.0%
Ref. 18–24	Age: 45-54 Years Old	-0.1%	4.0%	0.7%	-8.4%	2.8%
Ref. 18–24	Age: 55-64 Years Old	1.7%	6.0%	-1.4%	-11.6%	5.0%
Ref. 18–24	Age: 65+ Years Old	-1.3%	5.1%	0.8%	-8.9%	4.2%
Ref. Male	Gender: Female	2.3%	0.2%	-0.2%	-4.4%	2.1%
Ref. Male	Gender: Non-Binary / Third	6.5%	-0.5%	-0.8%	-5.9%	2.7%
Ref. White	Ethnicity: Asian	-0.8%	-1.1%	-7.0%	-0.4%	11.8%
Ref. White	Ethnicity: Black	-3.7%	1.2%	-5.0%	-3.8%	10.3%
Ref. White	Ethnicity: Hispanic	2.2%	-1.9%	-5.6%	0.6%	-1.1%
Ref. White	Ethnicity: Mixed	2.6%	3.9%	-2.6%	-4.3%	0.8%
Ref. White	Ethnicity: Other	-5.1%	-1.6%	3.8%	4.9%	0.3%
Ref. No Affiliation	Religion: Christian	-2.9%	-0.8%	-1.3%	1.3%	2.1%
Ref. No Affiliation	Religion: Jewish	-3.2%	-3.3%	-3.2%	4.8%	2.6%
Ref. No Affiliation	Religion: Muslim	-4.0%	0.6%	-7.9%	0.6%	3.0%
Ref. No Affiliation	Religion: Other	2.1%	-4.9%	0.0%	3.3%	-2.6%
Ref. Europe	Birth Region: Africa	-0.0%	-0.7%	2.8%	-1.5%	0.1%
Ref. Europe	Birth Region: Americas	-2.1%	1.3%	-3.8%	0.4%	5.8%
Ref. Europe	Birth Region: Asia	-1.3%	3.5%	-2.8%	2.8%	-3.2%
Ref. Primary &/or Secondary Edu.	Education: Completed Secondary	-1.9%	4.3%	4.3%	-1.8%	-3.7%
Ref. Primary &/or Secondary Edu.	Education: Graduate/Professional	-5.2%	1.9%	6.2%	0.6%	-2.5%
Ref. Primary &/or Secondary Edu.	Education: Some University	-1.1%	4.8%	7.9%	-5.3%	-3.6%
Ref. Primary &/or Secondary Edu.	Education: Bachelor's Degree	-1.8%	3.5%	3.3%	-0.6%	-3.8%
Ref. Primary &/or Secondary Edu.	Education: Vocational Training	-1.3%	3.9%	6.0%	-2.4%	-4.8%

Figure 2. Logistic Regression Estimates (Panel A) and Average Marginal Effects (Panel B)

Note. Panel A reports log odds from the specification described in §3.2.3, for each interrogative type across demographic subgroups. Positive values indicate greater odds of the outcome relative to the reference category. * indicates statistical significance at α = .01 (99% confidence level). Panel B presents the corresponding average marginal effects, expressed as percentage point changes in predicted probability. Colors reflect the magnitude and direction of effects, and vertical separation lines indicate subgroup boundaries.