1 Citizens' Perceptions of Media Performance in High-Choice Media Environments: Expectation-

Evaluation Discrepancies and Their Relationship with Media Trust, Populist Attitudes, and

3 Media Use

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**Online Appendix A1.** Explaining citizens' expectation-evaluation discrepancies individually for each of the six dimensions of normative media functions.

	Informa- tion	Public forum	Watch- dog	Analysis	Social Empathy	Mobili- zation
Constant	470	470	-1.17	616	.722	831*
Sociodemographics						
Gender	031	031	.144	044	056	.010
Age	.003	.003	.002	.004	.003	.005
Education	.146	.146	004	023	135	.076
Place of residence	.161	.161	.107	.138	.074	.136
Adj. R²	.008*	.018**	.007	.018**	.020**	.017**
Political characteristics						
Political interest	.200***	.200***	.100*	.149***	.000	.135**
Political ideology	.023	.023	005	032	110***	039*
Homogeneity of the people	314***	314***	131*	074	049	124**
Demand for Sovereignty	.147*	.147*	.203**	.188**	.306***	.167**
Anti-Elite populism	.509***	.509***	.445***	.359***	.285***	.341**
Anti-outgroup populism	.087	.087	.044	002	139**	.003
Δ Adj. R²	.171***	.125***	.167***	.149***	.127***	.147***
Media-related characteristics						
Public-service broadcasting	060	060	065	065*	029	058
National newspapers and news				052	105**	050
magazines	031	031	022			
Local newspapers	036	036	020	.021	.011	.031
Websites of newspapers, news				.021	.022	.030
magazines or PSB	.016	.016	.039			
Private broadcasting	010	010	059*	027	032	010
Tabloid newspapers	200**	200**	149**	082	018	094*
Websites of tabloids or private				041	063	072
broadcasters	025	025	016			
Online user comments	.109*	.109*	.074	.108**	.088*	.078*
Social media channels of influencers,				006	.058	.015
bloggers, or public figures	035	035	012			
Social media channels of political				.004	003	.036
actors, groups or parties	011	011	.013			
Alternative partisan media	.056	.056	.047	.000	009	.023
Partisan selective exposure	293***	293***	121**	173***	161**	145**
Media knowledge	.021	.021	005	012	024	001
Δ Adj. R²	.060***	.029***	.032***	.037***	.019**	.035***
Adj. R²	.239***	.172***	.206***	.204***	.166***	.199***

*Note.* Unstandardized *b*-values. 751 ≤ n ≤ 769; VIF < 2.62, Durbin-Watson-test: 1.89-2.02. \* p < .05, \*\* p < .01, \*\*\* p < .001.