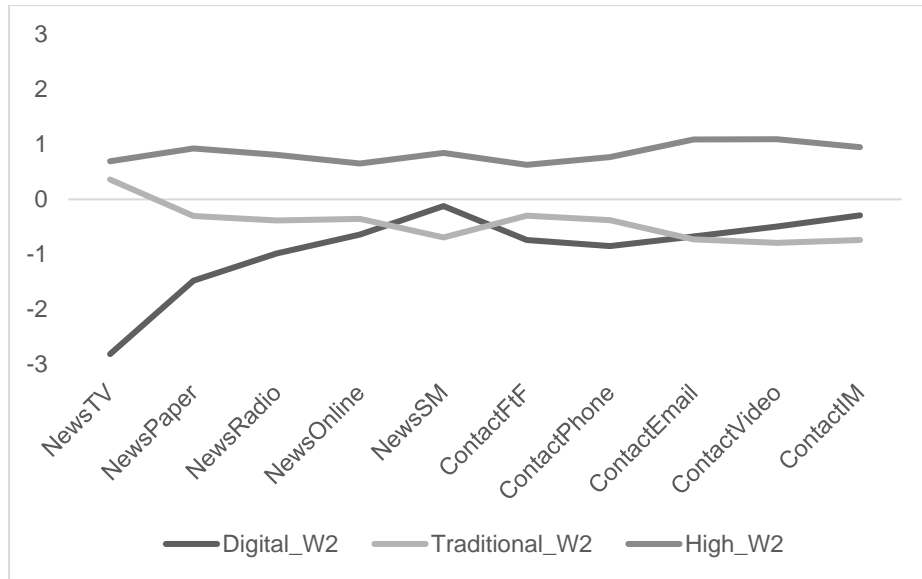


Supplementary Table 1. Cross-sectional associations between MISR and dependent variables based on the data in Wave 2.

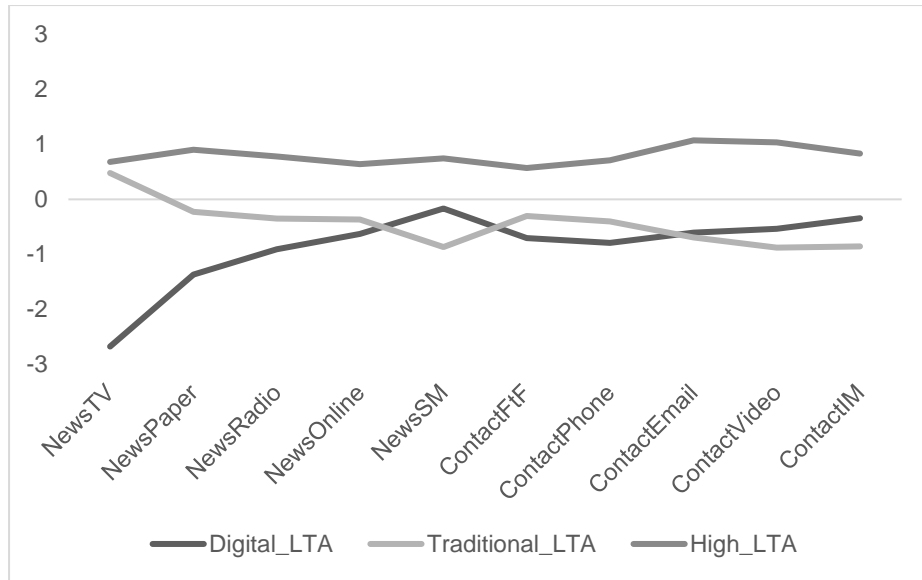
	Digitally Profile (A)	Traditional Profile (B)	High Profile (C)	Approximate χ^2	ω
<i>Political Knowledge</i>					
Know: UN	0.460 _{B,C}	0.594 _{A,C}	0.634 _{A,B}	80.917 ^{***}	0.103
Know: Nuclear energy	0.408 _{B,C}	0.508 _A	0.524 _A	40.883 ^{***}	0.072
Know: Global warming	0.856 _{B,C}	0.920 _{A,C}	0.901 _{A,B}	23.177 ^{***}	0.054
<i>Political Engagement</i>					
Attention	3.753 _{B,C}	4.518 _{A,C}	5.161 _{A,B}	947.173 ^{***}	0.348
Interest	3.791 _{B,C}	4.579 _{A,C}	5.226 _{A,B}	902.690 ^{***}	0.339
Elaboration	3.673 _{B,C}	3.781 _{A,C}	4.162 _{A,B}	235.943 ^{***}	0.173
Local Voting	4.542 _{B,C}	5.558 _{A,C}	5.876 _{A,B}	338.957 ^{***}	0.208
Nation Voting	4.730 _{B,C}	5.728 _{A,C}	5.983 _{A,B}	295.282 ^{***}	0.194
<i>Well-being</i>					
SWL	4.422 _{B,C}	4.560 _{A,C}	5.188 _{A,B}	777.448 ^{***}	0.306
Anxiety	3.245 _B	3.012 _{A,C}	3.305 _B	82.311 ^{***}	0.100
Depression	3.064 _{B,C}	2.875 _A	2.881 _A	15.131 ^{**}	0.043

Note. The mean values for each profile are presented. Analyses of continuous variables were run using DCON procedure, while analyses on categorical variables were run using DCAT procedure in Mplus. Subscripts indicate profiles that are significantly different at $p < .05$. Effect size was calculated with the formula $\omega = (\chi^2/N)^{1/2}$.

** $p < .01$, *** $p < .001$



Supplementary Figure 1a. The identified MISR based on Latent Profile Analysis on the cross-sectional data from Wave 2



Supplementary Figure 1b. MISR based on Latent Transition Analysis on the longitudinal data connecting Waves 1 and 2

Supplementary Figure 2a. Proportions of MISR by countries in Wave 2 (sorted in descending order by the Human Development Index in 2015 within each regions).

Proportions of MISR by countries in Wave 2

