

<b>Features</b>	<i>a</i>	<i>b</i>	<i>c</i>	<i>d</i>	<i>e</i>
TV	$5.70 \times 10^{-8}$	-	-	-	-
Web	-	$1.42 \times 10^{-8}$	-	-	-
TV, Web	$4.15 \times 10^{-8}$	$4.48 \times 10^{-9}$	-	-	-
TV, m(TV)	$7.93 \times 10^{-8}$	-	-	$-1.27 \times 10^{-8}$	-
Web, m(Web)	-	$2.23 \times 10^{-8}$	$-4.06 \times 10^{-9}$	-	-
TV, Web, m(TV)	$6.15 \times 10^{-8}$	$5.41 \times 10^{-9}$	-	$5.41 \times 10^{-9}$	-
TV, Web, m(Web)	$4.61 \times 10^{-8}$	$1.23 \times 10^{-8}$	$-4.49 \times 10^{-9}$	-	-
TV, Web, m(TV), m(Web)	$4.59 \times 10^{-8}$	$1.24 \times 10^{-8}$	$-4.51 \times 10^{-9}$	$1.18 \times 10^{-10}$	-
TV, Web, m(TV), m(Web), state_news	$4.61 \times 10^{-8}$	$1.20 \times 10^{-8}$	$-4.55 \times 10^{-8}$	$2.19 \times 10^{-10}$	$1.05 \times 10^{-8}$

Table S6: **Parameters of the best fitted models for all selected features.** The table reports the values of the fitted coefficients for the best models and the corresponding features. The full model with all the 5 features under consideration takes the following form:  $\hat{PV}_s(w) = a \cdot \text{TV}(w) + b \cdot \text{Web}(w) + c \cdot m(\text{Web}) + d \cdot m(\text{TV}) + e \cdot \text{Web}_{\text{state}}(w)$ .