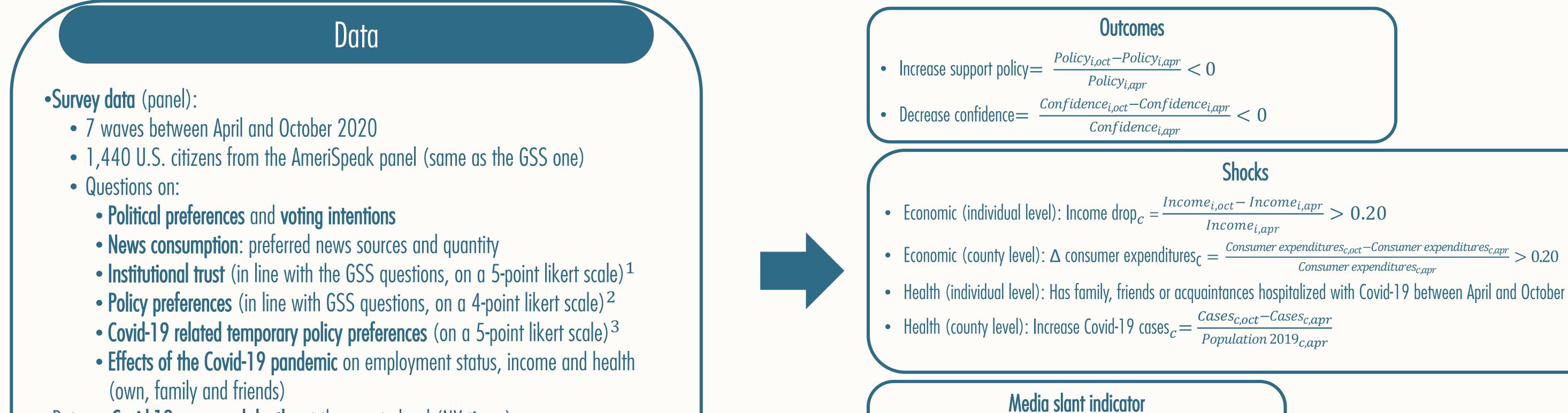
# Guglielmo Briscese, Maddalena Grignani, Stephen Stapleton The Role of Personal Experiences and Media Narratives on Preferences and Beliefs: **Evidence from a Longitudinal Survey**

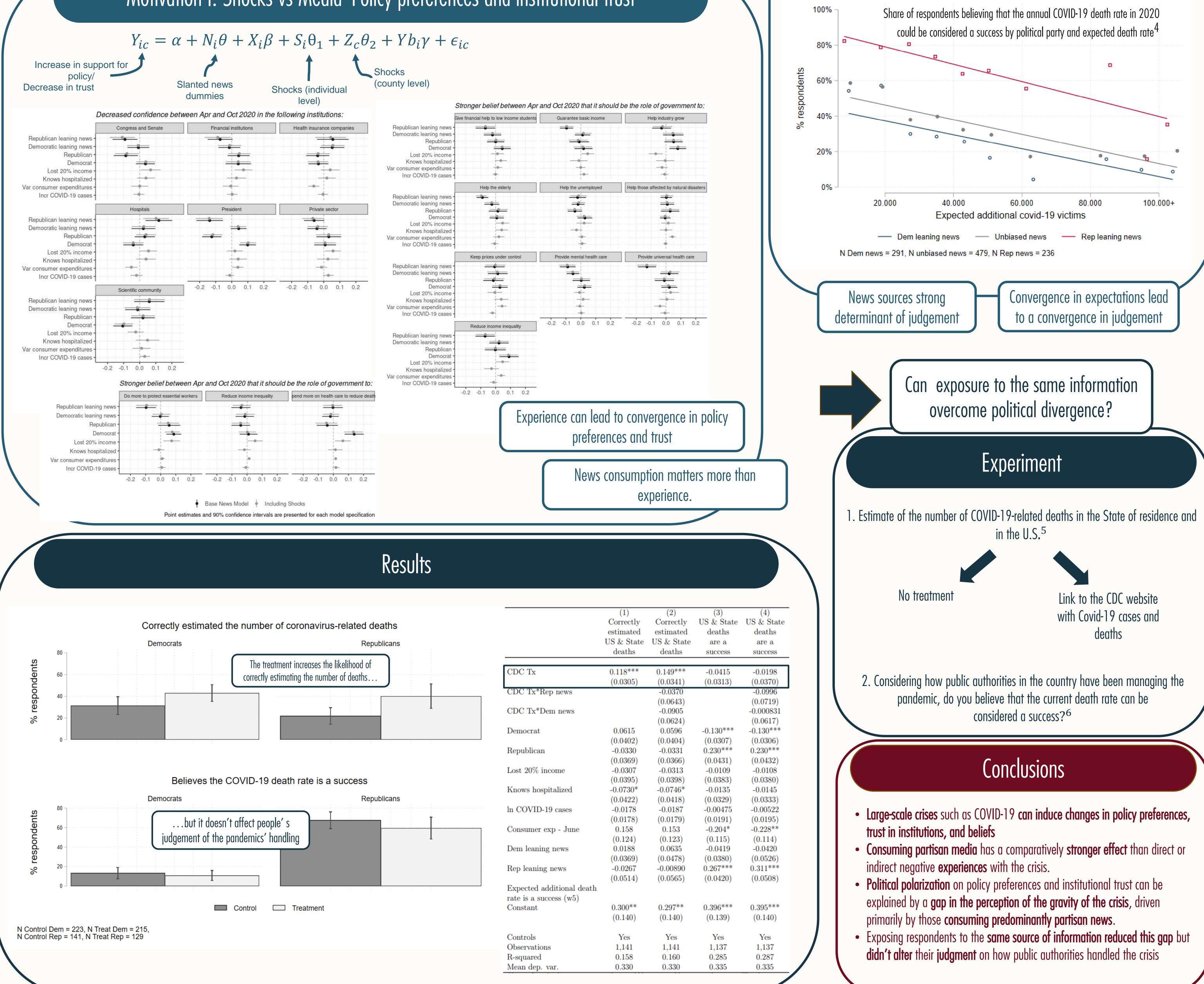
Do large events bring us together or drive us apart? Does media consumption affect this process? What role does factual information play?



• Data on **Covid-19 cases and deaths** at the county level (NY times) •Weekly percentage variations in consumer expenditures with respect to the first week of January 2020, adjusted seasonally (Opportunity Insights) •Media slant for news sources (Allsides.com)

Media slant<sub>i</sub>  $= \frac{1}{N} \sum_{S}$  Slant score<sub>is</sub> • Dem. Leaning news = media slant<sub>i</sub> >  $3^{rd}$  quartile Rep. Leaning news = media slant<sub>i</sub> <  $1^{st}$  quartile

## Motivation II: Expectations, judgement and media



### Motivation I: Shocks vs Media- Policy preferences and institutional trust



	Congress and Senate	Financial institutions	Health insurance companies
Republican leaning news			
Democratic leaning news -			
Republican -			
Democrat -			
Lost 20% income			
Knows hospitalized -			
ar consumer expenditures -			
Incr COVID-19 cases -			
	Hospitals	President	Private sector
Republican leaning news			
Democratic leaning news			
Republican -			
Democrat -			
Lost 20% income			
Knows hospitalized -			
ar consumer expenditures -			e <u>l</u> -
Incr COVID-19 cases		-0-	

G	Give financial help to low income students	Guarantee basic income	Help industry grow
Republican leaning news - Democratic leaning news - Republican - Democrat -			
Lost 20% income - Knows hospitalized - ar consumer expenditures - Incr COVID-19 cases -			
[	Help the elderly	Help the unemployed	Help those affected by natural disasters
Republican leaning news - Democratic leaning news - Republican - Democrat - Lost 20% income -			
Knows hospitalized - ar consumer expenditures - Incr COVID-19 cases -	++		+
[	Keep prices under control	Provide mental health care	Provide universal health care
Republican leaning news - Democratic leaning news - Republican - Democrat -			

	(0.0369)	(0.0366)	(0.0431)	(0.0432)	
income	-0.0307	-0.0313	-0.0109	-0.0108	
	(0.0395)	(0.0398)	(0.0383)	(0.0380)	
ospitalized	-0.0730*	-0.0746*	-0.0135	-0.0145	
	(0.0422)	(0.0418)	(0.0329)	(0.0333)	
D-19 cases	-0.0178	-0.0187	-0.00475	-0.00522	
	(0.0178)	(0.0179)	(0.0191)	(0.0195)	
er exp - June	0.158	0.153	-0.204*	-0.228**	
	(0.124)	(0.123)	(0.115)	(0.114)	
ning news	0.0188	0.0635	-0.0419	-0.0420	
	(0.0369)	(0.0478)	(0.0380)	(0.0526)	
ing news	-0.0267	-0.00890	$0.267^{***}$	0.311***	
	(0.0514)	(0.0565)	(0.0420)	(0.0508)	
l additional death					
success (w5)					
	$0.300^{**}$	$0.297^{**}$	$0.396^{***}$	$0.395^{***}$	
	(0.140)	(0.140)	(0.139)	(0.140)	
	Yes	Yes	Yes	Yes	
ions	1,141	1,141	1,137	1,137	
d	0.158	0.160	0.285	0.287	
p. var.	0.330	0.330	0.335	0.335	

1. Institutional trust: U.S. Congress and Senate; White House; Scientific community; Banks and financial institutions; Private sector; Hospitals and healthcare professionals, Health insurance companies.

3. Covid-19 policies: *Transfer money directly to families and businesses for the* lockdown period; Protect essential workers from contracting the virus; Spend more on public healthcare to reduce preventable deaths

2. GSS policies: *Provide mental health care for persons with mental illnesses; Help* individuals affected by natural disasters; Keep prices under control; Provide a decent standard of living for the old; Provide a decent standard of living for the unemployed; Provide everyone with a guaranteed basic income; Provide the industry with the help it needs to grow; Reduce income differences between the rich and the poo; Give financial help to university students from low-income families

4. "By May 17. the U.S. Centers for Disease Control and Prevention (CDC) stated that about 90,000 Americans have so far died from COVID-19 (coronavirus). In addition to this, how many more Americans do you think will die by the end of this year due to coronavirus?"

"Looking again at your estimated number of total coronavirus deaths in the U.S. by the end of the year, and considering how public authorities in the country have been managing the pandemic crisis, do you think the estimate you expect can be defined as a: Great success/ Success / Failure / Great Failure"

5. How many people have died in your state because of coronavirus from the first death until today? and How many people have died in the U.S. because of coronavirus from the first death until today? Treatment: Please answer the following questions carefully. If you wish to do so, you can look up the answer on the official CDC website at the following link: https://www.cdc.gov/coronavirus/2019-ncov/cases-updates/

6. Looking again at your estimated number of total coronavirus deaths in your state and in the US so far, and considering how public authorities in the country have been managing the pandemic crisis, do you think the current death rate can be defined as a: Great success; success; failure; or great failure

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