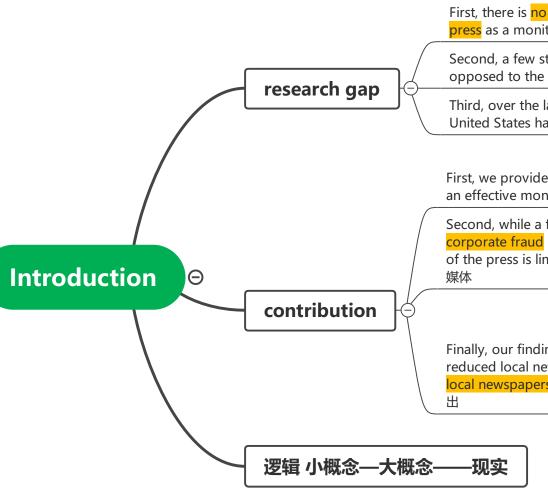
When the local newspaper leaves town:The effects of local newspaper closures on corporate misconduct authors: Jonas Heese, Gerardo Pérez Cavazos , Caspar David Peter Journal of Financial Economics



First, there is no systematic evidence investigating the efficacy of the local press as a monitor of firms' misconduct.

Second, a few studies examine the efficacy of the press<mark> in general</mark> (as opposed to the local press) but find <mark>mixed evidence.</mark>

Third, over the last two decades, the circulation of local newspapers in the United States has <mark>decreased by nearly 50%</mark> (Pew Research Center, 2019).

First, we provide the first systematic evidence showing that the <mark>local press</mark> is an effective monitor of <mark>corporate misconduct. 强调自己的视角</mark>

Second, while a few studies suggest that the press is useful for exposing corporate fraud (e.g., Miller, 2006), empirical evidence on the monitoring role of the press is limited and mixed.--强调自己上层概念研究也很少 主要是强调地方

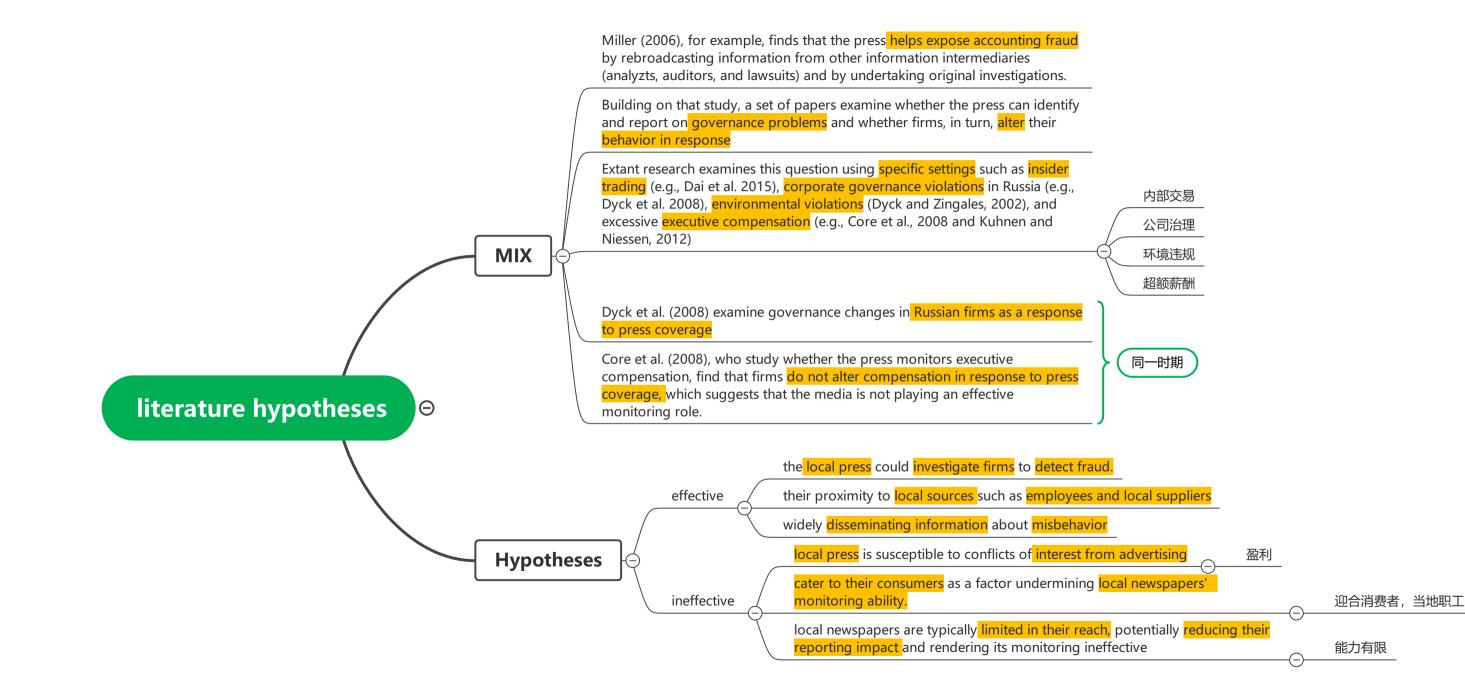
securities law violations

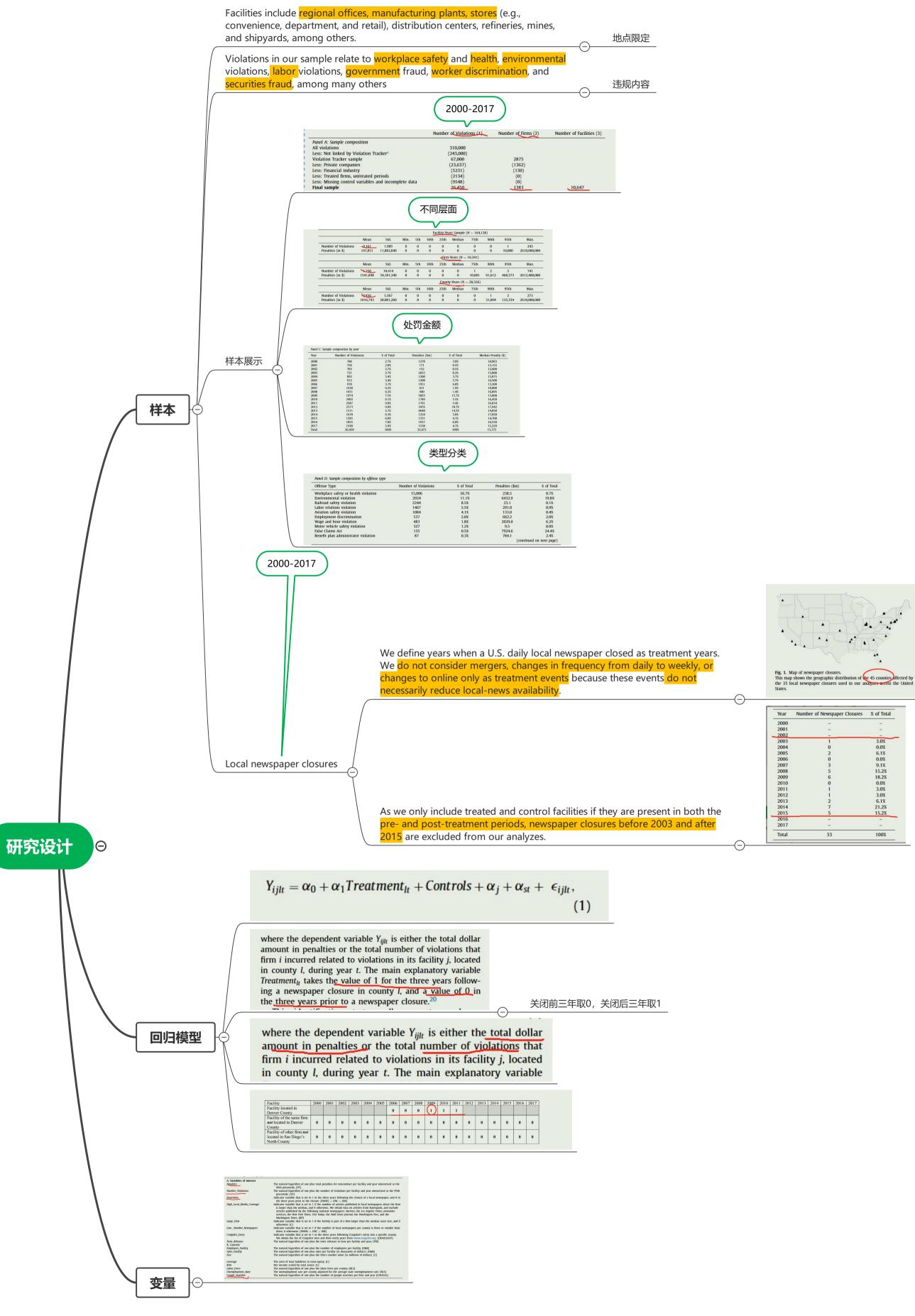
environmental violations

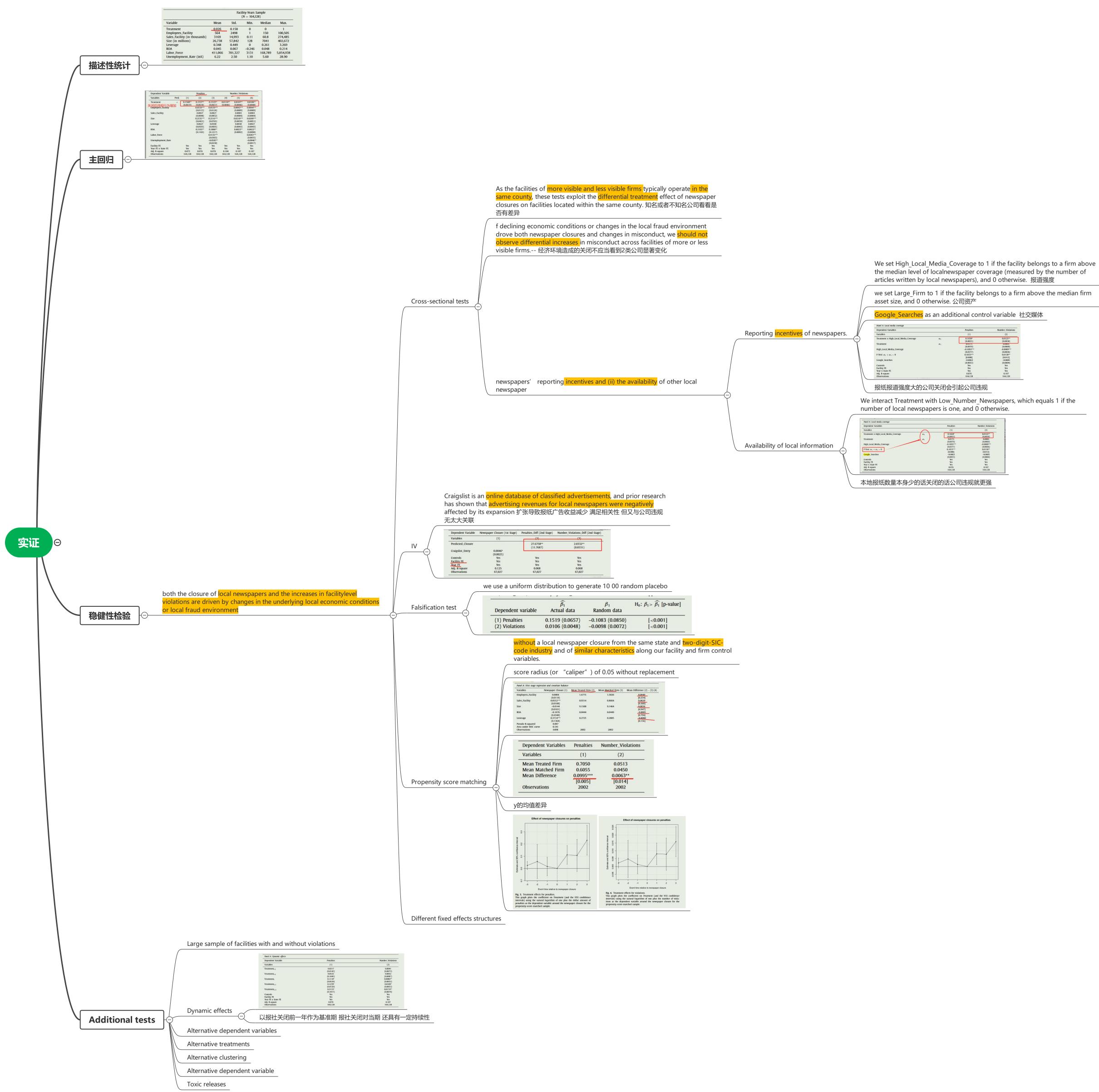
consumer-protection violations

workplace safety violations

Finally, our findings improve our understanding of the consequences of reduced local newspaper coveragean important topic in light of the decline in local newspapers in the United States (Pew Research Center, 2019).--由现实引







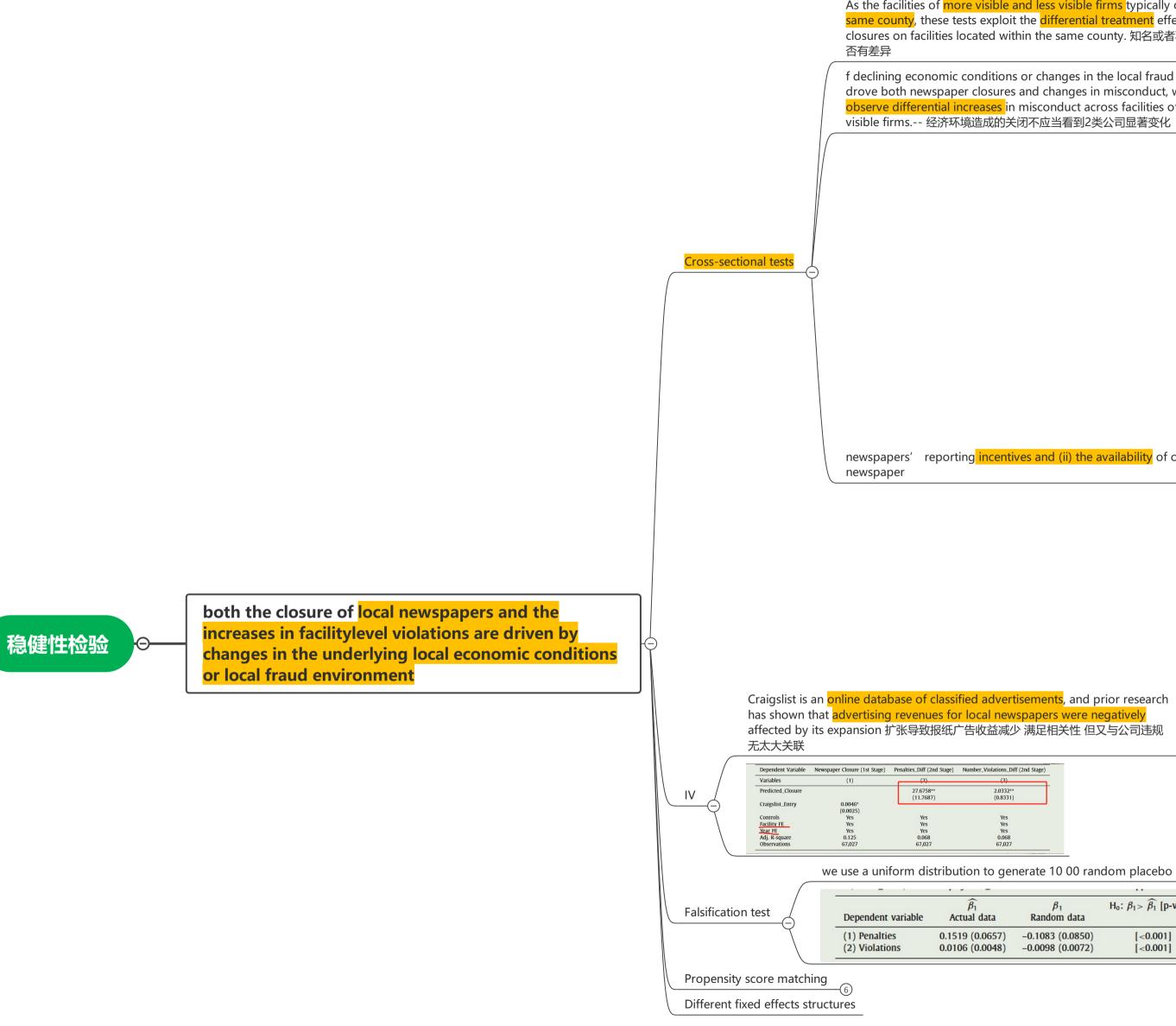
es_Diff (2nd Stage)	Number_Violations_Diff (2nd Stage)
(2)	(3)
27.6758**	2.0332**
(11.7687)	(0.8331)
0.00	
Yes	Yes
Yes	Yes
Yes	Yes
0.068	0.068
67,027	67,027

able	$\widehat{\beta_1}$ Actual data	β_1 Random data	$H_0: \beta_1 > \widehat{\beta_1}$ [p-value]
	0.1519 (0.0657)	-0.1083 (0.0850)	[<0.001]
	0.0106 (0.0048)	-0.0098 (0.0072)	[<0.001]

u1	a loca	l newsp	aper cl	osure from the	e same	state and	two-dig	it-SIC-	
in	dustry	and of	similar	characteristics	along	our facility	and fir	m contr	ol

	Newspaper Closure (1)	Mean Treated Firm (2)	Mean Matched Firm (3)	Mean Difference (2) - (3) (4
Facility	0.0084	1.6775	1.5826	0.0949
	(0.0119)			[0.254]
y	0.0552***	0.9314	0.8664	0.0650
	(0.0100)			[0.509]
	-0.0144	9.1500	9.1464	0.0036
	(0.0161)			[0.947]
	-0.1676	0.0444	0.0449	-0.0005
	(0.4340)			[0.794]
	0.3714***	0.2725	0.2805	-0.0080
	(0.1364)			[0.156]
uared	0.007			
ROC curve	0.541			
S	6498	2002	2002	
nender	t Variables	Penalties	Number_Vi	olations

riables	(1)	(2)
an Treated Firm	0.7050	0.0513
an Matched Firm	0.6055	0.0450
an Difference	0.0995***	0.0063**
	[0.005]	[0.014]
servations	2002	2002



As the facilities of more visible and less visible firms typically operate in the same county, these tests exploit the differential treatment effect of newspaper closures on facilities located within the same county. 知名或者不知名公司看看是

f declining economic conditions or changes in the local fraud environment drove both newspaper closures and changes in misconduct, we should not observe differential increases in misconduct across facilities of more or less 为什么要做

Reporting incentives of newspapers.

Availability of local information

We set High_Local_Media_Coverage to 1 if the facility belongs to a firm above the median level of localnewspaper coverage (measured by the number of articles written by local newspapers), and 0 otherwise. 报道强度

we set Large Firm to 1 if the facility belongs to a firm above the median firm asset size, and 0 otherwise. 公司资产

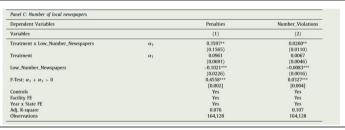
Google Searches as an additional control variable 社交媒体

ependent Variables		Penalties	Number_Violation
ariables		(1)	(2)
reatment x High_Local_Media_Coverage	α ₃	0.1658* (0.0855)	0.0125** (0.0058)
reatment	α1	0.0175 (0.0979)	0.0005 (0.0069)
igh_Local_Media_Coverage		-0.1093*** (0.0377)	-0.0089*** (0.0026)
Test: $\alpha_1 + \alpha_3 > 0$		0.1833***	0.0130**
oogle_Searches		-0.0063 (0.0053)	-0.0005 (0.0004)
ontrols		Yes	Yes
icility FE		Yes	Yes
ear x State FE		Yes	Yes
dj. R-square		0.076	0.107
bservations		164,128	164,128

(2) 0.0160* (0.0091) 0.0008 (0.0077) -0.0003 (0.0037) 0.0168** [0.012] -0.0000 (0.0008) Yes 0.2242** (0.1043) 0.0136 (0.1018) -0.0005 (0.0488) 0.2378*** [0.006] 0.0022 (0.0090) Yes Treatment x Large F Treatment Large_Firm F-Test: $\alpha_1 + \alpha_3 > 0$ Google_Searches Controls Facility FE Year x State FE Adj. R-square Observations res 0.107 164.128 0.076

报纸报道强度大的公司关闭会引起公司违规

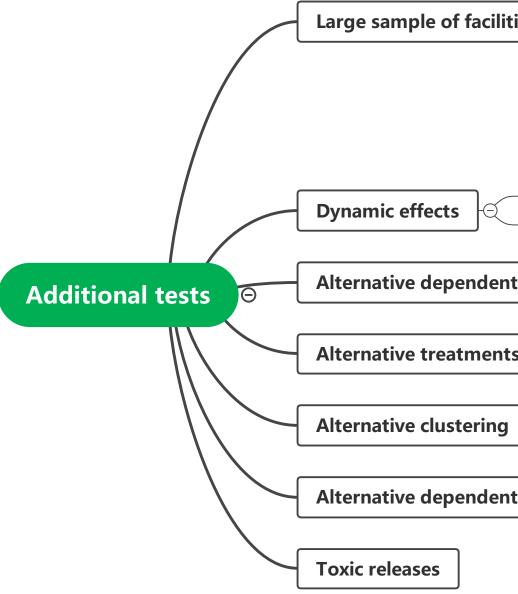
We interact Treatment with Low_Number_Newspapers, which equals 1 if the number of local newspapers is one, and 0 otherwise.



本地报纸数量本身少的话关闭的话公司违规就更强

newspapers' reporting incentives and (ii) the availability of other local

$\widehat{eta_1}$ Actual data	β_1 Random data	$H_0: \beta_1 > \widehat{\beta_1}$ [p-value]
).1519 (0.0657)).0106 (0.0048)	-0.1083 (0.0850) -0.0098 (0.0072)	[<0.001] [<0.001]



Large sample of facilities with and without violations

Dependent Variable	Penalties	Number_Violation
ariables	(1)	(2)
Treatment _{t-3}	0.0217	0.0041
	(0.0145)	(0.0073)
Treatment _{t-2}	0.0523	0.0052
	(0.1045)	(0.0087)
Freatment	0.1118*	0.0086**
	(0.0559)	(0.0033)
Treatment _{t+1}	0.1278*	0.0109*
	(0.0729)	(0.0053)
Treatment _{t+2}	0.2133*	0.0174**
	(0.1017)	(0.0074)
Controls	Yes	Yes
Facility FE	Yes	Yes
Year FE x State FE	Yes	Yes
Adj. R-square	0.076	0.107
Observations	164,128	164,128

Alternative dependent variables

Alternative treatments

Alternative dependent variable



This paper examines the <mark>effect of local newspaper</mark> closures on facility-level misconduct.

local newspaper closures increase penalties by <mark>15.2%</mark> and violations by <mark>1.1%</mark> at the facility level.

These results, robust to identification concerns, provide evidence that local newspapers are an important monitor of firms' misconduct.