附 录

正文未报告部分

1. 正文的 Stata 程序

```
use "C:\Users\Desktop\附件\数据.dta"
```

表 2 的回归程序：

```
xi i.region3 i.industry i.jiluyear
reg scale D T DT, cluster(region2)
est store m1
reg scale D T DT _I*, cluster(region2)
est store m2
reg scale D T DT age ageage ROA leverage finance clr state , cluster(region2)
est store m3
reg scale D T DT age ageage ROA leverage finance clr state _I* ,
cluster(region2)
est store m4
```

表 3 的回归程序：

```
reg scale D T GT ST YT, cluster(region2)
est store m5
reg scale D T GT ST YT _I*, cluster(region2)
est store m6
reg scale D T GT ST YT age ageage ROA leverage finance clr state ,
cluster(region2)
est store m7
reg scale D T GT ST YT age ageage ROA leverage finance clr state _I* ,
cluster(region2)
est store m8
```

表 4 的回归程序：

```
reg scale D T DT age ageage ROA leverage finance clr state _I* if age<7,
cluster(region2)
est store m9
reg scale D T GT ST YT age ageage ROA leverage finance clr state _I*
if age<7, cluster(region2)
est store m10
reg scale D T DT age ageage ROA leverage finance clr state _I* if
age>6&age<12, cluster(region2)
est store m11
reg scale D T GT ST YT age ageage ROA leverage finance clr state _I*
if age>6&age<12, cluster(region2)
est store m12
```

```
reg scale D T DT age ageage ROA leverage finance clr state _I* if age>11, cluster(region2)
est store m13
reg scale D T GT ST YT age ageage ROA leverage finance clr state _I* if age>11, cluster(region2)
est store m14
```

表 5 的回归程序：

```
reg scale D T DT age ageage ROA leverage finance clr state _I* if type1==1, cluster(region2)
est store m15
reg scale D T GT ST YT age ageage ROA leverage finance clr state _I* if type1==1, cluster(region2)
est store m16
reg scale D T DT age ageage ROA leverage finance clr state _I* if type3==1, cluster(region2)
est store m17
reg scale D T GT ST YT age ageage ROA leverage finance clr state _I* if type3==1, cluster(region2)
est store m18
reg scale D T DT age ageage ROA leverage finance clr state _I* if type2==1, cluster(region2)
est store m19
reg scale D T GT ST YT age ageage ROA leverage finance clr state _I* if type2==1, cluster(region2)
est store m20
```

表 6 的回归程序：

```
reg sub D T DT age ageage ROA leverage finance clr state _I* , cluster(region2)
est store m21
reg sub D T GT ST YT age ageage ROA leverage finance clr state _I*, cluster(region2)
est store m22
reg scale D T DT sub age ageage ROA leverage finance clr state _I* , cluster(region2)
est store m23
reg new D T DT age ageage ROA leverage finance clr state _I* , cluster(region2)
est store m24
reg new D T GT ST YT age ageage ROA leverage finance clr state _I*, cluster(region2)
est store m25
reg scale D T DT new age ageage ROA leverage finance clr state _I* ,
```

```
cluster(region2)
est store m26
reg tempstaff D T DT age ageage ROA leverage finance clr state _I* ,
cluster(region2)
est store m27
reg tempstaff D T GT ST YT age ageage ROA leverage finance clr state
_I*, cluster(region2)
est store m28
reg scale D T DT tempstaff age ageage ROA leverage finance clr state _I* ,
cluster(region2)
est store m29
```

2. 稳健性检验的 Stata 程序

表 7 的程序：

```
drop if bianjing==1
reg scale D T DT age ageage ROA leverage finance clr state _I* ,
cluster(region2)
est store m32
reg scale D T GT ST YT age ageage ROA leverage finance clr state _I* ,
cluster(region2)
est store m33
drop if baoshui==1
reg scale D T DT age ageage ROA leverage finance clr state _I* ,
cluster(region2)
est store m34
reg scale D T GT ST YT age ageage ROA leverage finance clr state _I* ,
cluster(region2)
est store m35
drop if chukou==1
reg scale D T DT age ageage ROA leverage finance clr state _I* ,
cluster(region2)
est store m36
reg scale D T GT ST YT age ageage ROA leverage finance clr state _I* ,
cluster(region2)
est store m37
clear

use "C:\Users\Desktop\附件\数据.dta"
xi i.region3 i.industry i.jiluyear
gen CT=jiluyear-jinruyear
gen C1=0
replace C1=1 if CT==-1
gen C2=0
replace C2=1 if CT==-2|CT==-1
```

```
gen L1DT=D*C1
gen L2DT=D*C2
reg scale D T DT L1DT age ageage ROA leverage finance clr state _I* ,
cluster(region2)
est store m38
reg scale D T DT L2DT age ageage ROA leverage finance clr state _I* ,
cluster(region2)
est store m39

drop if region3==11
drop if region3==12
drop if region3==31
drop if region3==50
reg scale D T DT age ageage ROA leverage finance clr state _I* ,
cluster(region2)
est store m40
reg scale D T GT ST YT age ageage ROA leverage finance clr state _I* ,
cluster(region2)
est store m41

drop if
region2==1301|region2==1401|region2==1501|region2==2101|region2==2201|region2==2301|
region2==3201|region2==3301|region2==3401|region2==3501|region2==3601|region2==3701|re
gion2==4101|region2==4201|region2==4301|region2==4401|region2==4501|region2==4601|regi
on2==5101|region2==5201|region2==5301|region2==5401|region2==6101|region2==6201|region
2==6301|region2==6401|region2==6501
reg scale D T DT age ageage ROA leverage finance clr state _I* ,
cluster(region2)
est store m42
reg scale D T GT ST YT age ageage ROA leverage finance clr state _I* ,
cluster(region2)
est store m43
```

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引用示例：

参考文献引用范例：

[1] 朱军. 技术吸收、政府推动与中国全要素生产率提升[J]. 中国工业经济. 2017, (1):5-24.

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