

name: <unnamed> C:\Users\schne\Documents\GitHub\fdimatching\01 input\02 Descriptive Analy log: > sis.smcl log type: smclopened on: 26 Mar 2020, 15:15:53 2 . use C:\Users\schne\Documents\GitHub\fdimatching\01 input\FDI project.dta, clear 3. 5 . global S " OWN PORT" 6 . global P "logwages2015 TFP2015 logemp2015 DEBTS2015 EXP2015 RD2015" 8 . cap gen emp2015 = exp(logemp2015)9 . cap gen wages2015 = exp(logwages2015)10. 11. 12. 13. *keep wages to controll for pre* 14. teffects psmatch (logwages2017) (FDI2016 i.(\$S) \$P), osample(osa1) generate(p1) Treatment-effects estimation Number of obs 11,323 : propensity-score matching Matches: requested = Estimator 1 Outcome model : matching min = 1 Treatment model: logit max = 1 AI Robust logwages2017 Coef. [95% Conf. Interval] Std. Err. P>|z| Z

15. teffects overlap, ptlevel(1) saving(overlap_a1.gph, replace)
 (file overlap a1.gph saved)

.0666616

16. graph export overlap_a1.pdf, as(pdf) replace
 (file overlap_a1.pdf written in PDF format)

.139015

17. tebalance summarize

FDI2016 (1 vs 0)

ATE

Covariate balance summary

- 1	Raw	Matched
Number of obs =	11,323	22,646
Treated obs =	4,460	11,323
Control obs =	6,863	11,323

2.09

0.037

.0083607

.2696693

	Standardized	differences	Varia	ance ratio
	Raw	Matched	Raw	Matched
OWN Subsidiaries Independent State	018354 .0616272 .1016402	0160171 .0503382 0164647	.9769702 1.02321 1.100951	.9793621 1.017008 .9842807
PORT Ports within~m	.4092869	0810373	1.253595	.9498604
logwages2015	1300321	.0374587	.9769191	1.042444
TFP2015	178877	0064165	.9473458	.948644
logemp2015	.5654306	0320107	.803081	.7767628
DEBTS2015	0529435	.001263	1.051101	1.025652

EXP2015 1.014184 -.0033961 1.228659 1.065878 RD2015 .0356507 .0384723 1.085768 1.092489

- 18. cap drop p11
- 19. cap drop osal // overlap balance

- 21. *interaction without tech22. *keep wages to controll for pre*
- 23. teffects psmatch (logwages2017) (FDI2016 i.(\$S)##c.(\$P)), osample(osa1) generate(p1

Treatment-effe Estimator Outcome model Treatment model	: propensity : matching		iing		f obs = requested = min = max =	11,323 1 1 1
logwages2017	Coef.	AI Robust Std. Err.	Z	P> z	[95% Conf.	Interval]
ATE FDI2016 (1 vs 0)	.2641757	.1248193	2.12	0.034	.0195344	.508817

- 24. teffects overlap, ptlevel(1) saving(overlap_al.gph, replace) (file overlap_al.gph saved)
- 25. graph export overlap_al.pdf, as(pdf) replace
 (file overlap_al.pdf written in PDF format)
- 26. tebalance summarize

- 1	Raw	Matched
Number of obs = Treated obs =	11,323 4,460	22,646 11,323
Control obs =	6,863	11,323

	Standardized			ance ratio
	Raw	Matched	Raw	Matched
OWN Subsidiaries Independent State	018354 .0616272 .1016402	0600436 .0605825 .0102501	.9769702 1.02321 1.100951	.9266372 1.020815 1.01021
PORT Ports within~m	.4092869	0822052	1.253595	.9488041
logwages2015 TFP2015 logemp2015 DEBTS2015 EXP2015 RD2015	1300321 178877 .5654306 0529435 1.014184 .0356507	.0466867 .0200063 .0061717 .0224983 0130632 .0397017	.9769191 .9473458 .803081 1.051101 1.228659 1.085768	1.085377 .8813347 .8106503 .9659098 .9915585 1.095073
OWN# logwages2015 Subsidiaries Independent State	0501523 .0095374 .0578536	0481805 .0801736 .0295522	.8787442 .9615021 1.020548	.9519407 1.155428 1.072948
OWN# TFP2015 Subsidiaries Independent	064156 0408866	0086463 .0269716	.8276227 .8831729	.9773773 .9591831

State	.0558077	.0243805	1.040186	1.009787
OWN# logemp2015 Subsidiaries Independent State	.1399032 .2656301 .2398483	04603 .0233875 .0182337	1.482211 1.407778 1.529572	.8342816 .9921013 .8898871
OWN# DEBTS2015 Subsidiaries Independent State	0444712 0148901 .0840856	0241853 .0688602 .0173293	.8861299 .9654587 1.078225	.9659733 1.05853 1.030334
OWN# EXP2015 Subsidiaries Independent State	.2093034 .4018465 .3629183	0700708 .0267004 .0369351	2.149546 2.430233 2.656176	.8102253 1.040291 1.090529
OWN# RD2015 Subsidiaries Independent State	.0128389 .0357659 .0405324	.0215812 .0504087 0118815	1.076567 1.160652 1.224257	1.132863 1.228281 .9423468
PORT# logwages2015 Ports within~m	.3128492	0605792	1.297182	. 9462248
PORT# TFP2015 Ports within~m	.2839844	0433198	1.301284	. 950305
PORT# logemp2015 Ports within~m	. 4111044	0507221	1.577594	.8653302
PORT# DEBTS2015 Ports within~m	.3018769	0366832	1.431117	. 9338188
PORT# EXP2015 Ports within~m	. 6537362	045543	2.641614	. 911115
PORT# RD2015 Ports within~m	.1184519	.0037129	1.722872	1.01821

^{27.} cap drop osal // overlap balance

28. cap drop p11

29.
30. *3 neighbours
31. teffects psmatch (logwages2017) (FDI2016 i.(\$S) \$P), nneighbor(3) osample(osal) gene > rate(p1)

Mumber of obs = 11,323

Estimator Outcome model Treatment mode	: propensity : matching	on y-score match	ing	Number o	requested = min = max =	11,323 3 3 3
logwages2017	Coef.	AI Robust Std. Err.	Z	P> z	[95% Conf.	Interval]
ATE FDI2016 (1 vs 0)	.1849837	. 0509928	3.63	0.000	. 0850397	. 2849277

- 32. teffects overlap, ptlevel(1) saving(overlap_a1.gph, replace)
 (file overlap_a1.gph saved)
- 33. graph export overlap_al.pdf, as(pdf) replace
 (file overlap_al.pdf written in PDF format)
- 34. tebalance summarize

Covariate balance summary

	Raw	Matched
Number of obs =	11,323	22,646
Treated obs =	4,460	11,323
Control obs =	6,863	11,323

	Standardized Raw	differences Matched	Vari Raw	ance ratio Matched
OWN Subsidiaries Independent State	018354 .0616272 .1016402	0211949 .0399747 0111143	.9769702 1.02321 1.100951	.9728713 1.013865 .9893247
PORT Ports within~m	.4092869	0785604	1.253595	. 9526009
logwages2015 TFP2015 logemp2015 DEBTS2015 EXP2015 RD2015	1300321 178877 .5654306 0529435 1.014184 .0356507	.0232984 0193856 0170071 0249472 001096 .0474298	.9769191 .9473458 .803081 1.051101 1.228659 1.085768	1.055615 .9204694 .7757176 1.028451 1.041757 1.112002

- 35. cap drop osal // overlap balance
- 36. cap drop p11-p13 // to save pscore

37.

38. teffects psmatch (logwages2017) (FDI2016 i.(\$S)##c.(\$P)), nneighbor(3) osample(osa1) > generate(p1)

FDI2016 (1 vs 0)	.2842739	.0838899	3.39	0.001	.1198527	. 448695
logwages2017	Coef.	AI Robust Std. Err.	Z	P> z	[95% Conf.	Interval]
Treatment-effe Estimator Outcome model Treatment mode	: propensity : matching	on y-score match	ning	Number o	f obs = requested = min = max =	11,323 3 3 3

39. teffects overlap, ptlevel(1) saving(overlap_a1.gph, replace)
 (file overlap_a1.gph saved)

40. graph export overlap_al.pdf, as(pdf) replace
 (file overlap_al.pdf written in PDF format)

41. tebalance summarize

Raw	Matched
11,323	22,646
4,460	11,323
6,863	11,323
	11,323 4,460

	Standardized Raw	differences Matched	Varia Raw	ance ratio Matched
OWN Subsidiaries Independent State	018354 .0616272 .1016402	0492315 .0472448 0089255	.9769702 1.02321 1.100951	.939148 1.017541 .9912458
PORT Ports within~m	.4092869	0753028	1.253595	.9507784
logwages2015 TFP2015 logemp2015 DEBTS2015 EXP2015 RD2015	1300321 178877 .5654306 0529435 1.014184 .0356507	.0329803 0102145 .0147772 0110616 .0103133 .036228	.9769191 .9473458 .803081 1.051101 1.228659 1.085768	.9995978 .8753437 .7792484 .9856435 .9752504 1.085673
OWN# logwages2015 Subsidiaries Independent State	0501523 .0095374 .0578536	0460918 .0569617 .0111892	.8787442 .9615021 1.020548	.9541794 1.094139 1.004714
OWN# TFP2015 Subsidiaries Independent State	064156 0408866 .0558077	0186051 .0233305 0199314	.8276227 .8831729 1.040186	.9230424 .9767962 .8938706
OWN# logemp2015 Subsidiaries Independent State	.1399032 .2656301 .2398483	0452984 .0335859 .0170976	1.482211 1.407778 1.529572	.8225701 .966616 .9133864
OWN# DEBTS2015 Subsidiaries Independent State	0444712 0148901 .0840856	0293187 .0419452 .000971	.8861299 .9654587 1.078225	.9371789 1.052225 1.012584
OWN# EXP2015 Subsidiaries Independent State	.2093034 .4018465 .3629183	0423639 .0294636 .0094613	2.149546 2.430233 2.656176	.9028813 1.038601 1.018402
OWN# RD2015 Subsidiaries Independent State	.0128389 .0357659 .0405324	.0018261 .02011 .0072862	1.076567 1.160652 1.224257	1.010781 1.088077 1.03614
PORT# logwages2015 Ports within~m	. 3128492	0512554	1.297182	.9330127

PORT# TFP2015 Ports within~m	.2839844	0660082	1.301284	. 896583
PORT# logemp2015 Ports within~m	. 4111044	0261797	1.577594	. 9131482
PORT# DEBTS2015 Ports within~m	.3018769	0528971	1.431117	.9100635
PORT# EXP2015 Ports within~m	. 6537362	0312129	2.641614	. 9364379
PORT# RD2015 Ports within~m	.1184519	0162292	1.722872	. 9241942

- 42. cap drop osal // overlap balance
- 43. cap drop p11-p13 // to save pscore

44. 45.

46.

47. *use calipher

48.

- 51. drop if osa1==1 /*drop 6 observations*/ (6 observations deleted)
- 52. drop osa1
- 53. teffects psmatch (logwages2017) (FDI2016 i.(\$S) \$P), osample(osa1) generate(p1) nnei > ghbor(5) caliper(0.05)

Treatment-effe Estimator Outcome model Treatment mode	: propensity : matching		ching		f obs requested min max	=	11,317 5 5 5
logwages2017	Coef.	AI Robust Std. Err.	Z	P> z	[95% Cor	nf.	Interval]

ATE FDI2016 (1 vs 0)	.1868739	.0541598	3.45	0.001	.0807226	.2930253
logwages2017	Coef.	AI Robust Std. Err.	Z	P> z	[95% Conf.	Interval]

- 54. graph export overlap_al.pdf, as(pdf) replace
 (file overlap_al.pdf written in PDF format)
- 55. tebalance summarize

- 1	Raw	Matched
Number of obs = Treated obs = Control obs =	11,317 4,454 6,863	22,634 11,317 11,317

	Standardized	differences	Varia	nce ratio
	Raw	Matched	Raw	Matched
OWN Subsidiaries Independent State	0181583 .0609651 .1020575	0119189 .0228361 .0012976	.9772189 1.023002 1.101329	.9846701 1.007769 1.001266
PORT Ports within~m	.4077905	0716221	1.253353	. 9569458
logwages2015 TFP2015 logemp2015 DEBTS2015 EXP2015 RD2015	1303944 1777876 .5640854 0528173 1.012743 .036167	.0126259 0140754 0158692 0176368 .0041907 .0436834	.9772289 .9458382 .8024711 1.052203 1.218442 1.087016	1.037005 .9194304 .777711 1.031734 1.034108 1.102673

```
56. cap drop osal // overlap balance
```

57. cap drop p11-p15 // to save pscore

58. 59.

60.

61. // to save pscore

62. teffects psmatch (logwages2017) (FDI2016 i.(\$S)##c.(\$P)), osample(osa1) generate(p1) > nneighbor(5) caliper(0.05)

Treatment-effe Estimator Outcome model Treatment mode	: propensity : matching	on y-score match	ing		f obs = requested = min = max =	11,317 5 5 5
logwages2017	Coef.	AI Robust Std. Err.	Z	P> z	[95% Conf	. Interval]
ATE FDI2016 (1 vs 0)	.2608528	.0503629	5.18	0.000	.1621434	. 3595622

63. drop if osal==1 /*drop 6 observations*/ (0 observations deleted)

- 64. drop osa1
- 65. drop p11-p15
- 66. teffects psmatch (logwages2017) (FDI2016 i.(\$S)##c.(\$P)), osample(osa1) generate(p1) > nneighbor(5) caliper(0.05)

Treatment-effects estimation Estimator : propensity-score matching Outcome model : matching Treatment model: logit			<pre>Number of obs = Matches: requested = min = max =</pre>		11,317 5 5 5	
logwages2017	Coef.	AI Robust Std. Err.	Z	P> z	[95% Conf.	Interval]
ATE FDI2016 (1 vs 0)	.2608528	.0503629	5.18	0.000	.1621434	. 3595622

67. graph export overlap_al.pdf, as(pdf) replace
 (file overlap_al.pdf written in PDF format)

68. tebalance summarize

		Raw	Matched
Number of obs	= = =	11,317	22,634
Treated obs		4,454	11,317
Control obs		6,863	11,317

	Standardized Raw	differences Matched	Varia Raw	nce ratio Matched
OWN Subsidiaries Independent State	0181583 .0609651 .1020575	0495004 .0569085 0066886	.9772189 1.023002 1.101329	.938689 1.020727 .9934784
PORT Ports within~m	. 4077905	0793835	1.253353	. 9486084
logwages2015 TFP2015 logemp2015 DEBTS2015 EXP2015 RD2015	1303944 1777876 .5640854 0528173 1.012743 .036167	.0345007 0040127 .0082563 0182389 0012889 .0344826	.9772289 .9458382 .8024711 1.052203 1.218442 1.087016	1.020388 .9036238 .7736623 .9886807 .975161 1.080985
OWN# logwages2015 Subsidiaries Independent State	0499318 .0089032 .0579205	0424091 .0695795 .006555	.8793906 .9611199 1.020109	.9464555 1.119435 1.004936
OWN# TFP2015 Subsidiaries Independent State	0633529 0406975 .0561452	0263498 .0365392 0119349	.8280666 .8829941 1.041059	.9147051 .9963941 .9225276
OWN# logemp2015 Subsidiaries Independent State	.1398384 .2642361 .2399961	0313545 .0344528 0037596	1.481369 1.403816 1.529204	.8720077 .9747654 .8335615
OWN# DEBTS2015 Subsidiaries Independent State	0442424 0158652 .084555	0360279 .0444608 .0005468	.8868233 .9645318 1.079005	.9331868 1.048915 1.00649
OWN# EXP2015 Subsidiaries Independent State	.2091656 .3999789 .3630568	0439183 .034735 .0073861	2.145701 2.409967 2.651432	.8910176 1.039073 1.016307
OWN# RD2015 Subsidiaries Independent State	.0130712 .0360851 .0408061	.0039223 .0333405 .0054713	1.077974 1.162127 1.225838	1.02314 1.146998 1.026902
PORT# logwages2015 Ports within~m	. 3113124	0542532	1.295687	. 9383834

PORT# TFP2015 Ports within~m	. 2842889	0638031	1.300671	. 9175231
PORT# logemp2015 Ports within~m	. 4087882	0448878	1.572011	.8620158
PORT# DEBTS2015 Ports within~m	.3008764	0671416	1.431773	.8846379
PORT# EXP2015 Ports within~m	. 6513708	0378428	2.624561	. 923653
PORT# RD2015 Ports within~m	.118772	0130609	1.725057	. 9386557

69. drop osal

70. drop p11-p15

71. 72.

73.

74. *AIPW estimator

75. teffects aipw (logwages2017 i.(\$S)##c.(\$P))(FDI2016 i.(\$S)##c.(\$P)), osample(osa1)

Treatment-effects estimation Number of obs = 11,317

Estimator : augmented IPW
Outcome model : linear by ML

Treatment model: logit

	logwages2017	Coef.	Robust Std. Err.	Z	P> z	[95% Conf.	Interval]
ATE	FDI2016 (1 vs 0)	.2370676	.0084694	27.99	0.000	.2204679	.2536674
POmean	FDI2016 0	4.914301	.0289105	169.98	0.000	4.857637	4.970964

^{76.} graph export overlap_al.pdf, as(pdf) replace
 (file overlap_al.pdf written in PDF format)

77. tebalance summarize

		Raw	Weighted
Number of obs	= = =	11,317	11,317.0
Treated obs		4,454	5,655.6
Control obs		6,863	5,661.4

	T			
	Standardized Raw	differences Weighted	Varia Raw	ance ratio Weighted
OWN Subsidiaries Independent State	0181583 .0609651 .1020575	026259 .0342114 0105479	.9772189 1.023002 1.101329	.9668852 1.012577 .9897614
PORT Ports within~m	. 4077905	0810193	1.253353	. 9484826
logwages2015 TFP2015 logemp2015 DEBTS2015 EXP2015 RD2015	1303944 1777876 .5640854 0528173 1.012743 .036167	.0108080035783 .01888370203246 .0053615 .0305442	.9772289 .9458382 .8024711 1.052203 1.218442 1.087016	1.020645 .9159965 .7912995 .982911 .9669929 1.071712
OWN# logwages2015 Subsidiaries Independent State	0499318 .0089032 .0579205	0301492 .0482139 005724	.8793906 .9611199 1.020109	.9568651 1.093597 .982088
OWN# TFP2015 Subsidiaries Independent State	0633529 0406975 .0561452	0190521 .0240835 0130329	.8280666 .8829941 1.041059	.9178086 .998347 .9264794
OWN# logemp2015 Subsidiaries Independent State	.1398384 .2642361 .2399961	008283 .0197017 .0005327	1.481369 1.403816 1.529204	. 9228509 . 9528675 . 8760606
OWN# DEBTS2015 Subsidiaries Independent State	0442424 0158652 .084555	0289057 .0324871 0044299	.8868233 .9645318 1.079005	.932319 1.039479 .9975152
OWN# EXP2015 Subsidiaries Independent State	.2091656 .3999789 .3630568	0182154 .0144081 .0005575	2.145701 2.409967 2.651432	.9372352 1.011199 1.000339
OWN# RD2015 Subsidiaries Independent State	.0130712 .0360851 .0408061	.004093 .0219074 .0092362	1.077974 1.162127 1.225838	1.024119 1.095957 1.045261
PORT# logwages2015 Ports within~m	.3113124	0740786	1.295687	.9056361
PORT# TFP2015 Ports within~m	. 2842889	0650442	1.300671	.9168841
PORT# logemp2015 Ports within~m	.4087882	0395949	1.572011	.8868581
PORT# DEBTS2015 Ports within~m	.3008764	0754036	1.431773	.8654012
PORT#				

```
EXP2015
   Ports within~m
                     .6513708
                              -.0428035
                                           2.624561 .9144224
             PORT#
           RD2015
                      .118772 -.0212543 1.725057
                                                     .9028324
   Ports within~m
78. drop osa1
80. *AIPW types of FDI
81.
82.
83. teffects aipw (logwages2017 i.($S)##c.($P) )(FDITYPE2016 i.($S)##c.($P) ) , osampl
 > e(osa1)
 Treatment-effects estimation
                                            Number of obs = 11,317
 Estimator : augmented IPW Outcome model : linear by ML
 Treatment model: (multinomial) logit
                                                     Robust
                            logwages2017 | Coef. Std. Err.
                                                                 z P>|z|
   [95% Con
           f. Interval]
 ATE
                            FDITYPE2016
        (Exports-oriented FDI vs No FDI)
                                           .2697953
                                                    .0195052 13.83 0.000
    .2315659
               .3080247
     (Technology intensive FDI vs No FDI) .2314858
                                                    .0111602
                                                               20.74 0.000
    .2096121
               .2533594
  ( Domestic market seeking FDI vs No FDI) .2276356
                                                    .0113523 20.05 0.000
    .2053855
 >
               .2498857
 POmean
                             FDITYPE2016
                                                    .0289114 169.98 0.000
                                No FDI
                                           4.91428
   4.857615
               4.970946
 >
```

84. tebalance summarize

Treatment		Observa Raw	tions Weighted
No FDI	=	6,863	2,820.6
Exports-ori~I		939	2,868.5
Technology ~I		1,554	2,702.7
Domestic ma~I		1,961	2,925.2
Total		11,317	11,317.0

	T			
	Standardized Raw	differences Weighted	Varia Raw	ance ratio Weighted
Exports-orien~I				
OWN Subsidiaries Independent State	.0299301 .0699598 .0626746	0447477 .0521472 0007743	1.037745 1.026629 1.065223	.9430971 1.018254 .9992489
PORT Ports within~m	.4574312	1123545	1.259685	. 9256753
logwages2015 TFP2015 logemp2015 DEBTS2015 EXP2015 RD2015	1831761 2120149 .5171857 0667449 1.001494 1974648	.0740836 0202022 0014828 0646976 029052 0077286	.9457678 .96611 .8155519 1.025856 1.129291 .5541944	.9996764 .8425383 .8324726 .9958304 1.033638 .9819854
OWN# logwages2015 Subsidiaries Independent State	0271633 007336 .0290849	0071585 .0769467 0036443	.9000784 .9149374 .9579978	1.083165 1.101483 .9403811
OWN# TFP2015 Subsidiaries Independent State	0489179 0085148 035094	0431902 .0533157 0103448	.8347667 .9515307 .83975	.9169357 .9924777 .8730502
OWN# logemp2015 Subsidiaries Independent State	.1837414 .2532767 .1812863	0142563 0070801 .0213834	1.520751 1.404712 1.388198	.9004229 .9717117 .8909452
OWN# DEBTS2015 Subsidiaries Independent State	0083952 .0080884 .0406919	0487604 .0249682 0259791	.9538484 1.01806 1.014224	.8882602 1.107893 .9352527
OWN# EXP2015 Subsidiaries Independent State	.2526835 .3991059 .3276413	0332601 .0037398 0079125	2.210725 2.300444 2.558533	.9133631 1.003369 .9741388
OWN# RD2015 Subsidiaries Independent State	0667448 108354 1149715	0588736 .0202665 .0365712	.642523 .5727208 .4696557	.681297 1.088332 1.183961
PORT# logwages2015 Ports within~m	.3336079	0917576	1.286148	. 9388465
PORT# TFP2015 Ports within~m	.2914555	100987	1.268912	.8678883
PORT# logemp2015 Ports within~m	. 415557	0580978	1.497364	.8691941
PORT# DEBTS2015 Ports within~m	.3236821	111826	1.448032	. 8229595

PORT# EXP2015 Ports within~m	. 6795075	0713646	2.478164	.8897955
PORT# RD2015 Ports within~m	0033891	0347197	. 9827798	.8438569
Technology in~I OWN Subsidiaries Independent State	0224348 .0304331 .134637	0113405 0185155 .0323719	.9721844 1.012858 1.130267	.9858089 .9922636 1.030323
PORT Ports within~m	. 3525332	0319018	1.241233	.9811047
logwages2015 TFP2015 logemp2015 DEBTS2015 EXP2015 RD2015	1375995 2083806 .5928687 0188102 .9430214 0892942	0039099 0512203 .0876304 .0176618 .0639874 0072382	.9808177 .9478798 .7836997 1.105783 1.232818 .7912905	.9684528 .8764155 .7220294 1.003137 .8844206 .9831477
OWN# logwages2015 Subsidiaries Independent State	0401435 0318052 .0812154	0087745 0280698 .0410516	.9288916 .9098759 1.057523	1.018037 .970799 1.061075
OWN# TFP2015 Subsidiaries Independent State	0599518 0717742 .0615431	017238 0439295 .0133474	.8639857 .836314 1.04648	.9288568 .9063073 .9460228
OWN# logemp2015 Subsidiaries Independent State	.1549677 .231425 .2818296	.0068816 .0501431 .0139042	1.558199 1.320143 1.657669	.9427532 .9580896 .9140928
OWN# DEBTS2015 Subsidiaries Independent State	028113 0484572 .1254299	0293498 0073667 .0434713	.9535955 .9492226 1.136325	.9340429 .9984281 1.052262
OWN# EXP2015 Subsidiaries Independent State	.2030515 .3392955 .3843815	.0047903 .0238186 .0258765	2.126478 2.205657 2.628975	.9783075 1.047318 1.018461
OWN# RD2015 Subsidiaries Independent State	0276424 0449496 0274096	0556049 020359 .0484866	.8441873 .8121818 .8599807	.6976839 .9142423 1.24673
PORT# logwages2015 Ports within~m	.2783013	0250662	1.272394	. 949031
PORT# TFP2015 Ports within~m	.2318004	0223448	1.255231	. 9659858
PORT# logemp2015 Ports within~m	. 3828857	.0036779	1.577742	.9183491

PORT# DEBTS2015 Ports within~m	.2686154	0338213	1.421425	.9140567
PORT# EXP2015 Ports within~m	.5893307	0034359	2.53902	. 9351175
PORT# RD2015 Ports within~m	.0519069	0110253	1.296072	. 9492796
Domestic mark~I OWN Subsidiaries Independent State	038284 .080761 .0947672	048323 .0813471 0512967	.9517181 1.029155 1.095006	.9384533 1.026112 .9487216
PORT Ports within~m	. 4279511	1074268	1.256545	.9293603
logwages2015 TFP2015 logemp2015 DEBTS2015 EXP2015 RD2015	0997354 1370105 .5640258 0736539 1.075149 .209276	0203774 .0354274 0315267 0439683 0474806 .0459233	.9882365 .9325193 .8105551 1.021993 1.241396 1.505465	1.085993 .9432911 .7977496 .9485094 1.01388 1.10775
OWN# logwages2015 Subsidiaries Independent State	0690057 .0478302 .0528877	0804133 .1019635 0453407	.8305607 1.021877 1.020326	.8158839 1.18393 .9237281
OWN# TFP2015 Subsidiaries Independent State	073075 0320838 .0926724	0232978 .0705678 036474	.7970731 .8868702 1.128716	.8933869 1.060617 .9123077
OWN# logemp2015 Subsidiaries Independent State	.1059957 .2947537 .2335576	0340778 .0103675 0206386	1.400061 1.468326 1.491505	.8920608 .9131806 .8348509
OWN# DEBTS2015 Subsidiaries Independent State	0754603 0017157 .0723902	0380689 .0762573 0450773	.8011657 .9507422 1.063047	.9211314 1.055718 .9504194
OWN# EXP2015 Subsidiaries Independent State	.192906 .4466067 .3629463	0411448 .0062707 0255518	2.129902 2.61377 2.714413	.9090082 .9710541 .9761504
OWN# RD2015 Subsidiaries Independent State	.0723036 .142316 .1389798	.0260634 .0353325 0122653	1.464356 1.692706 1.850324	1.157619 1.155879 .9412104
PORT# logwages2015 Ports within~m	. 3266407	1033518	1.318365	.8717095
PORT# TFP2015 Ports within~m	.3219114	0843896	1.348519	.8858237

> sis.smcl log type: closed on:

smcl

26 Mar 2020, 15:19:42

PORT#					
Ports within~m	. 4260339	0659913	1.603628	.8640339	
PORT# DEBTS2015 Ports within~m	. 3154415	095318	1.432022	.8403884	
PORT# EXP2015 Ports within~m	. 6870926	0611137	2.753898	. 903902	
PORT# RD2015 Ports within~m	.2092877	0331188	2.388917	.8508165	
85. teffects overlap, (file overlap_ml.gr		saving(overlap	_m1.gph, repl	Lace)	
86. teffects overlap, (file overlap_m2.gg		saving(overlap	_m2.gph, repl	Lace)	
87. teffects overlap, (note: file overlap (file overlap_m3.gg	m3.gph not		o_m3.gph, repl	Lace)	
88. 89. 90. drop osal					
91. 92. log close name: <unnam c:\use="" log:=""> sis.smcl</unnam>		uments\GitHub\	fdimatching\(01_input\02_I	Descriptive