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name: <unnamed>
log: /Users/dcms/Dropbox/Tunisia-Data-Backup/RIPE_trade_replication/1
> og/RIPE_replication.smcl
log type: smcl
opened on: 30 Nov 2018, 15:13:25

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3 . *****
> ****
4 . * Table 1 (Pre-Experiment Questions: Support for Trade Liberalization)
5 . *****
> ****
6 .
7 . ** Table 1 Pre-Experimental Questions by Sector
8 . foreach v of varlist trans_gind2_* {
    2.      ta bin_all `v', row
    3.      ta hiskill `v', row
    4. }

```

Key
<i>frequency</i> <i>row percentage</i>

Indicates what sector bin a resp/MIE is in, numeric.	Pre-Exp: Open Tunisia's market to intl trade, good/bad for your/MIEs job?		Total
	Don't Sup	Support	
Exports	90 20.22	355 79.78	445 100.00
Imports	130 26.80	355 73.20	485 100.00
Non-traded	428 42.50	579 57.50	1,007 100.00
Public	276 55.65	220 44.35	496 100.00
Total	924 37.98	1,509 62.02	2,433 100.00

Key
<i>frequency</i> <i>row percentage</i>

	Pre-Exp: Open Tunisia's market to intl trade, good/bad for your/MIEs job?		
High Skill	Don't Sup	Support	Total
Low skill	712 37.47	1,188 62.53	1,900 100.00
High skill	208 39.85	314 60.15	522 100.00
Total	920 37.99	1,502 62.01	2,422 100.00

Key
<i>frequency</i> <i>row percentage</i>

	Pre-Exp: Open Tunisia's market to intl trade, good/bad for your/MIEs firm?		
Indicates what sector bin a resp/MIE is in, numeric.	Don't Sup	Support	Total
Exports	69 15.47	377 84.53	446 100.00
Imports	111 22.98	372 77.02	483 100.00
Non-traded	393 39.30	607 60.70	1,000 100.00
Total	573 29.70	1,356 70.30	1,929 100.00

Key
<i>frequency</i> <i>row percentage</i>

	Pre-Exp: Open Tunisia's market to intl trade, good/bad for your/MIEs firm?		
High Skill	Don't Sup	Support	Total
Low skill	517 30.92	1,155 69.08	1,672 100.00
High skill	54 21.77	194 78.23	248 100.00
Total	571 29.74	1,349 70.26	1,920 100.00

Key
<i>frequency</i> <i>row percentage</i>

	Pre-Exp: Open Tunisia's market to intl trade, good/bad for the Tunisian economy?		
Indicates what sector bin a resp/MIE is in, numeric.	Don't Sup	Support	Total
Exports	17 3.79	432 96.21	449 100.00
Imports	28 5.79	456 94.21	484 100.00
Non-traded	67 6.65	941 93.35	1,008 100.00
Public	28 5.65	468 94.35	496 100.00
Total	140	2,297	2,437

	5.74	94.26	100.00
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Key
<i>frequency</i> <i>row percentage</i>

	Pre-Exp: Open Tunisia's market to intl trade, good/bad for the Tunisian economy?		
High Skill	Don't Sup	Support	Total
Low skill	106 5.57	1,797 94.43	1,903 100.00
High skill	33 6.31	490 93.69	523 100.00
Total	139 5.73	2,287 94.27	2,426 100.00

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11 . *****
12 . > *****
13 . * Figure 1: Support for Trade by Sector & Informational Cues
14 . * (Means and Confidence Intervals)
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Indicates what sector bin a resp/MIE is in, numeric.	Informational Cue		
	None	Sector	Effect
Exports	60.76923 130	57.24638 138	69.23077 169
Imports	61.42857 140	61.64384 146	59.59596 198

Non-traded	64.87342	68.125	58.93333
	316	320	375
Public	57.51634	58.13953	52.09302
	153	129	215

17 .

18 . eststo mean_exports: mean trans_tradeexp if bin_all ==1, over(bin_all info)

Mean estimation Number of obs = **437**

Over: bin_all info
_subpop_1: **Exports None**
_subpop_2: **Exports Sector**
_subpop_3: **Exports Effect**

Over	Mean	Std. Err.	[95% Conf. Interval]	
trans_tradeexp				
_subpop_1	60.76923	4.298931	52.32003	69.21843
_subpop_2	57.24638	4.226688	48.93916	65.55359
_subpop_3	69.23077	3.560847	62.23221	76.22933

19 . eststo mean_imports: mean trans_tradeexp if bin_all ==2, over(bin_all info)

Mean estimation Number of obs = **484**

Over: bin_all info
_subpop_1: **Imports None**
_subpop_2: **Imports Sector**
_subpop_3: **Imports Effect**

Over	Mean	Std. Err.	[95% Conf. Interval]	
trans_tradeexp				
_subpop_1	61.42857	4.128675	53.31619	69.54095
_subpop_2	61.64384	4.038112	53.7094	69.57827
_subpop_3	59.59596	3.496131	52.72646	66.46546

```
20 . eststo mean_nontraded: mean trans_tradeexp if bin_all ==3, over(bin_all inf
> o)
```

Mean estimation Number of obs = **1,011**

Over: bin_all info
 _subpop_1: **Non-traded None**
 _subpop_2: **Non-traded Sector**
 _subpop_3: **Non-traded Effect**

Over	Mean	Std. Err.	[95% Conf. Interval]	
trans_tradeexp				
_subpop_1	64.87342	2.689652	59.59547	70.15136
_subpop_2	68.125	2.609054	63.00521	73.24479
_subpop_3	58.93333	2.543838	53.94152	63.92515

```
21 . eststo mean_public: mean trans_tradeexp if bin_all ==4, over(bin_all info)
```

Mean estimation Number of obs = **497**

Over: bin_all info
 _subpop_1: **Public None**
 _subpop_2: **Public Sector**
 _subpop_3: **Public Effect**

Over	Mean	Std. Err.	[95% Conf. Interval]	
trans_tradeexp				
_subpop_1	57.51634	4.00945	49.63874	65.39394
_subpop_2	58.13953	4.360465	49.57227	66.70679
_subpop_3	52.09302	3.414934	45.3835	58.80254

```

22 .
23 .
24 . *** Figure 1 **
25 . coefplot mean_exports mean_imports mean_nontraded mean_public, ///
    > vertical mlabel format(%9.2g) ///
    > grid(between glcolor(black) glpattern(dash)) ///
    > coeqlabels(_subpop_1 = "No Info" _subpop_2 = "Sector Info" _subpop_3 = "Eff
    > ects Info") ///
    > legend( order(2 "Exporters" 4 "Import-Competing" 6 "Non-Traders" 8 "Public"
    > )) ///
    > title("Support for Trade Liberalization") subtitle("By Sector") ytitle("No
    > limits on foreign trade (%)")

26 . graph export "output/Figure1.pdf", replace
    (file /Users/dcms/Dropbox/Tunisia-Data-Backup/RIPE_trade_replication/output/F
    > igure1.pdf written in PDF format)

27 .
28 .
29 . *****
    > *****
30 . * Tables 2 & 3 (Main Effects & Diff-in-Diffs)
31 . * OLS Models, Governorate Fixed Effects, Robust SEs Clustered by Governorat
    > e
32 . *****
    > *****
33 .
34 . local control1 "age age2 female educ hiskill1"

35 . local control2 "age age2 female educ hiskill1 rec_nat11 sociotropic_ordinal
    > re_islam_pca relig_hilo polideo3_1 union_mem informal_ordinal"

36 . local controls "base full"

37 .
38 . forval c = 1/2 {
    2.

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39 .       areg trans_tradeexp treatpool##ib4.bin_all `control`c'', absorb(gov
> ernorate) vce(cluster governorate)
    3.             est store `:word `c' of `controls'`_FE_Gov_1_all
    4.
40 .
41 .       qui{
    5.             * Difference-in-Difference Estimations
42 .             qui lincom (2.treatpool#1.bin_all - 1.treat
> pool#1.bin_all) - (2.treatpool#2.bin_all - 1.treatpool#2.bin_all) // export
> vs. import
    6.             local e_exim_`v'`c' = round(r(e
> stimate), 0.01)
    7.             local p_exim_`v'`c' = round(2*t
> tail(r(df),abs(r(estimate)/r(se))), 0.01)
    8.             local se_exim_`v'`c' = round(r(
> se), 0.01)
    9.             estadd scalar exim_e = `e_exim_`
> v'`c'`
   10.             estadd local exim_se = "(`se_exi
> m_`v'`c'`)"
   11.             estadd scalar exim_p = `p_exim_`
> v'`c'`
   12.
43 .             qui lincom (2.treatpool#1.bin_all - 1.treat
> pool#1.bin_all) - (2.treatpool#3.bin_all - 1.treatpool#3.bin_all) // export
> vs. nontraded
   13.             local e_exno_`v'`c' = round(r(e
> stimate), 0.01)
   14.             local p_exno_`v'`c' = round(2*t
> tail(r(df),abs(r(estimate)/r(se))), 0.01)
   15.             local se_exno_`v'`c' = round(r(
> se), 0.01)
   16.             estadd scalar exno_e = `e_exno_`
> v'`c'`
   17.             estadd local exno_se = "(`se_exn
> o_`v'`c'`)"
   18.             estadd scalar exno_p = `p_exno_`
> v'`c'`
   19.

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44 .                                qui lincom (2.treatpool#1.bin_all - 1.treat
> pool#1.bin_all) - (2.treatpool#4.bin_all - 1.treatpool#4.bin_all) // export
> vs. public
    20.                                local e_expu_`v'`c' = round(r(e
> stimate), 0.01)
    21.                                local p_expu_`v'`c' = round(2*t
> tail(r(df),abs(r(estimate)/r(se))), 0.01)
    22.                                local se_expu_`v'`c' = round(r(
> se), 0.01)
    23.                                estadd scalar expu_e = `e_expu_`
> v'`c''
    24.                                estadd local expu_se = "(`se_exp
> u_`v'`c'')"
    25.                                estadd scalar expu_p = `p_expu_`
> v'`c''
    26.

45 .                                qui lincom (2.treatpool#2.bin_all - 1.treat
> pool#2.bin_all) - (2.treatpool#3.bin_all - 1.treatpool#3.bin_all) // import
> vs. nontraded
    27.                                local e_imno_`v'`c' = round(r(e
> stimate), 0.01)
    28.                                local p_imno_`v'`c' = round(2*t
> tail(r(df),abs(r(estimate)/r(se))), 0.01)
    29.                                local se_imno_`v'`c' = round(r
> (se), 0.01)
    30.                                estadd scalar imno_e = `e_imno_`
> v'`c''
    31.                                estadd local imno_se = "(`se_imn
> o_`v'`c'')"
    32.                                estadd scalar imno_p = `p_imno_`
> v'`c''
    33.

46 .                                qui lincom (2.treatpool#2.bin_all - 1.treat
> pool#2.bin_all) - (2.treatpool#4.bin_all - 1.treatpool#4.bin_all) // import
> vs. public
    34.                                local e_impu_`v'`c' = round(r(e
> stimate), 0.01)
    35.                                local p_impu_`v'`c' = round(2*t
> tail(r(df),abs(r(estimate)/r(se))), 0.01)
    36.                                local se_impu_`v'`c' = round(r(
> se), 0.01)
    37.                                estadd scalar impu_e = `e_impu_`
> v'`c''
    38.                                estadd local impu_se = "(`se_imp
> u_`v'`c'')"
    39.                                estadd scalar impu_p = `p_impu_`
> v'`c''
    40.

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```

47 .                                qui lincom (2.treatpool#3.bin_all - 1.treat
> pool#3.bin_all) - (2.treatpool#4.bin_all - 1.treatpool#4.bin_all) // nontra
> ded vs. public
    41.                                local e_nopu_`v'`c' = round(r(e
> stimate), 0.01)
    42.                                local p_nopu_`v'`c' = round(2*t
> tail(r(df),abs(r(estimate)/r(se))), 0.01)
    43.                                local se_nopu_`v'`c' = round(r(
> se), 0.01)
    44.                                estadd scalar nopu_e = `e_nopu_`
> v'`c''
    45.                                estadd local nopu_se = "(`se_nop
> u_`v'`c'')"
    46.                                estadd scalar nopu_p = `p_nopu_`
> v'`c''
    47.
48 .                                }
    48.
49 .                                di "`:word `c' of `controls''|Exporters vs. Importe
> rs|`e_ex_`v'`c''|`p_ex_`v'`c''|`e_im_`v'`c''|`p_im_`v'`c''|`e_exim_`v'`
> `c''|`se_exim_`v'`c''|`p_exim_`v'`c'''"
    49.                                di "`:word `c' of `controls''|Exporters vs. Non-
> traders|`e_ex_`v'`c''|`p_ex_`v'`c''|`e_no_`v'`c''|`p_no_`v'`c''|`e_exno
> _`v'`c''|`se_exno_`v'`c''|`p_exno_`v'`c'''"
    50.                                di "`:word `c' of `controls''|Exporters vs. Publ
> ic|`e_ex_`v'`c''|`p_ex_`v'`c''|`e_pu_`v'`c''|`p_pu_`v'`c''|`e_expu_`v'`
> `c''|`se_expu_`v'`c''|`p_expu_`v'`c'''"
    51.                                di "`:word `c' of `controls''|Importers vs. Non-
> traders|`e_im_`v'`c''|`p_im_`v'`c''|`e_no_`v'`c''|`p_no_`v'`c''|`e_imno
> _`v'`c''|`se_imno_`v'`c''|`p_imno_`v'`c'''"
    52.                                di "`:word `c' of `controls''|Importers vs. Publ
> ic|`e_im_`v'`c''|`p_im_`v'`c''|`e_pu_`v'`c''|`p_pu_`v'`c''|`e_imp_u_`v'`
> `c''|`se_imp_u_`v'`c''|`p_imp_u_`v'`c'''"
    53.                                di "`:word `c' of `controls''|Non-traders vs. Pu
> blic|`e_no_`v'`c''|`p_no_`v'`c''|`e_pu_`v'`c''|`p_pu_`v'`c''|`e_nopu_`v
> _`c''|`se_nopu_`v'`c''|`p_nopu_`v'`c'''"
    54.

```

50 . }

```

Linear regression, absorbing indicators      Number of obs      =      2,41
> 6
Absorbed variable: governorate           No. of categories =      2
> 4
                                           F( 12, 23) =      24.3
> 4
                                           Prob > F          =      0.000
> 0
                                           R-squared         =      0.072
> 5
                                           Adj R-squared     =      0.058
> 9
                                           Root MSE         =      47.289
> 0

```

(Std. Err. adjusted for 24 clusters in go

> vernorate)

	Coef.	Robust Std. Err.	t	P> t	[95% Conf. Interval]
trans_tradeexp					
treatpool Treatment	-5.192592	3.582191	-1.45	0.161	-12.60292
bin_all Exports	-2.624835	5.359574	-0.49	0.629	-13.71196
Imports	-.7167477	4.129831	-0.17	0.864	-9.259955
Non-traded	3.304074	5.453502	0.61	0.551	-7.977353
treatpool#bin_all Treatment#Exports	14.93682	5.170511	2.89	0.008	4.2408
Treatment#Imports	2.415827	5.375511	0.45	0.657	-8.704266
Treatment#Non-traded	-1.969147	4.986586	-0.39	0.697	-12.28469
age	-1.161435	.3996197	-2.91	0.008	-1.988111
age2	.0110441	.0039578	2.79	0.010	.0028568

```

> .0192314
      female |   3.603216   2.144223   1.68   0.106   -.8324473
> 8.03888
      educ |  -3.011491   .8714191  -3.46   0.002  -4.814158
> -1.208823
    hiskill |  -4.550969   5.263044  -0.86   0.396  -15.43841
> 6.336468
      _cons |   97.82028  13.89946   7.04   0.000   69.06705
> 126.5735

```

```

> _____
base|Exporters vs. Importers| | | |12.52|4.89|.02
base|Exporters vs. Non-traders| | | |16.91|4.56|0
base|Exporters vs. Public| | | |14.94|5.17|.01
base|Importers vs. Non-traders| | | |4.38|5.69|.45
base|Importers vs. Public| | | |2.42|5.38|.66
base|Non-traders vs. Public| | | |-1.97|4.99|.700000000000000001

Linear regression, absorbing indicators      Number of obs      =      2,27
> 3
Absorbed variable: governorate            No. of categories =      2
> 4
                                           F( 19,      23) =      131.6
> 6
                                           Prob > F          =      0.000
> 0
                                           R-squared         =      0.092
> 4
                                           Adj R-squared     =      0.075
> 3
                                           Root MSE         =      46.869
> 2

                                (Std. Err. adjusted for 24 clusters in go
> vernorate)

```

```

> _____
      trans_tradeexp |      Coef.      Robust      t      P>|t|      [95% Conf.
> Interval]

```

```

> _____
      treatpool
      Treatment |  -6.322741   3.917404   -1.61   0.120   -14.42651
> 1.781026
      bin_all
      Exports |  -5.447031   5.58613   -0.98   0.340   -17.00282
> 6.108758

```

	Imports	-3.841073	4.624152	-0.83	0.415	-13.40686
>	5.724715					
	Non-traded	1.246531	6.006669	0.21	0.837	-11.17921
>	13.67227					
	treatpool#bin_all					
	Treatment#Exports	18.22416	5.446684	3.35	0.003	6.95684
>	29.49149					
	Treatment#Imports	5.532892	5.737112	0.96	0.345	-6.335228
>	17.40101					
	Treatment#Non-traded	-.4307899	5.486853	-0.08	0.938	-11.78121
>	10.91963					
	age	-1.283984	.4033656	-3.18	0.004	-2.118409
>	-.4495587					
	age2	.012469	.0040445	3.08	0.005	.0041024
>	.0208357					
	female	5.809024	2.240285	2.59	0.016	1.174641
>	10.44341					
	educ	-3.693137	.9366314	-3.94	0.001	-5.630707
>	-1.755567					
	hiskill1	-4.376505	5.308746	-0.82	0.418	-15.35848
>	6.605473					
	rec_nat11	.2118762	2.58557	0.08	0.935	-5.136783
>	5.560536					
	sociotropic_ordinal	2.802591	1.764963	1.59	0.126	-.8485131
>	6.453695					
	re_islam_pca	-5.461259	.9566939	-5.71	0.000	-7.440331
>	-3.482187					
	relig_hilo	1.182444	2.247208	0.53	0.604	-3.466259
>	5.831147					
	polideo3_1	.0167271	.2728107	0.06	0.952	-.5476248
>	.5810791					
	union_mem	-.1687856	4.335558	-0.04	0.969	-9.137571
>	8.8					
	informal_ordinal	.2942795	1.189196	0.25	0.807	-2.165761
>	2.75432					
	_cons	85.53357	14.93597	5.73	0.000	54.63616
>	116.431					

```

> -----
full|Exporters vs. Importers|||12.69|4.44|.01
full|Exporters vs. Non-traders|||18.65|4.51|0
full|Exporters vs. Public|||18.22|5.45|0
full|Importers vs. Non-traders|||5.96|5.04|.25
full|Importers vs. Public|||5.53|5.74|.34
full|Non-traders vs. Public|||-.43|5.49|.9400000000000001

```

```

51 .
52 .
53 . **** Table 2 (Main Effects, OLS, Governorate Fixed Effects)
54 . esttab base_FE_Gov_1_all full_FE_Gov_1_all using "output/table2.tex", rep
> lace /*
>         */ cells(b(star fmt(%9.3f)) se(par)) stats(N r2 /*
>         */ , fmt(0 3)) /*
>         */ noomitted nobaselevels unstack starlevels(* .1 ** .05 *** .01)
> label legend varlabels(_cons Constant) /*
>         */ title(Main Effects - Support for Trade \label{maineff}) nomtitle
> s /*
>         */ addnote("OLS estimates with robust standard errors clustered by
> governorate. Control and Public Sector are reference categories. Governorat
> e Fixed effects not shown.")
(output written to output/table2.tex)

55 .
56 . **** Table 3 (Difference-in-Differences, OLS, Governorate Fixed Effects)
57 . esttab base_FE_Gov_1_all full_FE_Gov_1_all using "output/table3.tex", repla
> ce /*
>         */ cells(b(star fmt(%9.3f)) se(par)) stats(exim_e exim_se exim_p ex
> no_e exno_se exno_p expu_e expu_se expu_p imno_e imno_se imno_p impu_e impu
> _se impu_p nupu_e nupu_se nupu_p /*
>         */ , fmt(3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 )) /*
>         */ drop(*) unstack starlevels(* .1 ** .05 *** .01) label legend su
> bstitute(exim_e "Exporters vs. Import-Competing" /*
>         */ exim_se "" exno_e "Exporters vs. Non-Traders" exno_se "" expu_e
> "Exporters vs. Public" expu_se "" imno_e "Import-Competing vs. Non-Traders"
> imno_se "" /*
>         */ impu_e "Import-Competing vs. Public" impu_se "" nupu_e "Non-Trad
> ers vs. Public" nupu_se "") /*
>         */ title(Difference-in-Differences: Support for Trade \label{mainef
> f:did}) nomtitles /*
>         */ addnote("Difference-in-Differences (DID) between sectors, calcul
> ated from OLS estimates reported in Table 2. Control and Public Sector are
> reference categories.")
(output written to output/table3.tex)

```

```

58 .
59 .
60 .
61 . *****
> *****
62 . * Table 4 GVC Participation
63 . * Subset to only exporters and importers
64 . *****
> *****
65 .
66 .
67 . areg trans_tradeexp treatpool##ib1.bin_all##i.gvc_25_recode age age2 female
> educ hiskill if (bin_all ==1 | bin_all==2), absorb(governorate) vce(cluste
> r governorate)

```

```

Linear regression, absorbing indicators      Number of obs      =      91
> 6
Absorbed variable: governorate           No. of categories =      2
> 4
                                           F( 12, 23) = 12.4
> 3
                                           Prob > F      = 0.000
> 0
                                           R-squared     = 0.130
> 1
                                           Adj R-squared  = 0.095
> 5
                                           Root MSE      = 46.237
> 1

```

(Std. Err. adjusted for 24 clus

> ters in governorate)

		Coef.	Robust Std. Err.	t	P> t	
trans_tradeexp						
[95% Con						
f. Interval]						
treatpool						
Treatment		16.43328	7.162193	2.29	0.031	
1.617153						
31.2494						
bin_all						
Imports		6.663218	6.581744	1.01	0.322	-
6.952158						
20.27859						

	treatpool#bin_all					
	Treatment#Imports	-26.56303	8.217164	-3.23	0.004	-
> 43.56153						
>	-9.56453					
	gvc_25_recode					
	GVC	1.246083	8.956282	0.14	0.891	
> -17.2814						
>	19.77356					
	treatpool#gvc_25_recode					
	Treatment#GVC	-12.94605	10.74965	-1.20	0.241	
> -35.1834						
>	9.291301					
	bin_all#gvc_25_recode					
	Imports#GVC	-17.22019	10.96083	-1.57	0.130	
> -39.8944						
>	5.454015					
	treatpool#bin_all#gvc_25_recode					
	Treatment#Imports#GVC	32.75502	14.6679	2.23	0.036	
> 2.412161						
>	63.09787					
	age	-1.508768	.6820064	-2.21	0.037	-
> 2.919606						
>	-.0979304					
	age2	.0136716	.0067681	2.02	0.055	-
> .0003294						
>	.0276725					
	female	.0338054	3.156718	0.01	0.992	-
> 6.496363						
>	6.563974					
	educ	-1.12359	1.257749	-0.89	0.381	-
> 3.725443						
>	1.478262					
	hiskill	-7.554656	6.941211	-1.09	0.288	-
> 21.91365						
>	6.804333					
	_cons	108.3304	17.72042	6.11	0.000	
> 71.67291						
>	144.9879					


```
68 .      est store GVC_m1_base
```

```
69 .
```

```
70 . areg trans_tradeexp treatpool##ib1.bin_all##i.gvc_25_recode age age2 female
> educ hiskill rec_natl1 sociotropic_ordinal re_islam_pca /*
> */ relig_hilo polideo3_1 union_mem informal_ordinal if (bin_all ==1 | bin_a
> ll==2), absorb(governorate) vce(cluster governorate)
>
```

```
Linear regression, absorbing indicators      Number of obs      =      86
> 0
Absorbed variable: governorate           No. of categories =      2
> 4
                                           F(   19,   23)      =   39.2
> 5
                                           Prob > F           =   0.000
> 0
                                           R-squared          =   0.145
> 3
                                           Adj R-squared       =   0.101
> 4
                                           Root MSE           =  46.151
> 5
```

(Std. Err. adjusted for 24 clus

```
> ters in governorate)
```

		Coef.	Robust Std. Err.	t	P> t	
trans_tradeexp						
[95% Con						
f. Interval]						
<hr/>						
treatpool						
Treatment		20.26604	7.149391	2.83	0.009	
> 5.4764						
> 35.05568						
bin_all						
Imports		5.237871	6.352366	0.82	0.418	-
> 7.902999						
> 18.37874						
treatpool#bin_all						
Treatment#Imports		-28.47073	8.523656	-3.34	0.003	-
> 46.10326						
> -10.83821						

	gvc_25_recode					
	GVC					
> 17.78301						
>	17.62493					
	treatpool#gvc_25_recode					
	Treatment#GVC					
> 37.42313						
>	6.882472					
	bin_all#gvc_25_recode					
	Imports#GVC					
> 38.27989						
>	6.738805					
	treatpool#bin_all#gvc_25_recode					
	Treatment#Imports#GVC					
> 2.196621						
>	66.53704					
	age					
> 3.057216						
>	-.0507675					
	age2					
> .0004392						
>	.0290026					
	female					
> 6.976696						
>	7.607346					
	educ					
> 3.742521						
>	1.584145					
	hiskill1					
> 23.07894						
>	5.959111					
	rec_nat11					
> 5.521504						
>	7.603907					
	sociotropic_ordinal					
> 2.433511						
>	8.657227					
	re_islam_pca					
> -6.08852						
>	-1.329074					
	relig_hilo					
> 5.158958						
>	6.270345					
	polideo3_1					
> .6249558						

```

>          1.429287
          union_mem |    4.576468    5.059753    0.90    0.375    -
> 5.890428
>          15.04336
          informal_ordinal |   -.3771509    2.492957   -0.15    0.881    -
> 5.534226
>          4.779924
          _cons |    85.8495    19.3441    4.44    0.000
> 45.83318
>          125.8658

```

```

> _____

```

```

71 .      est store GVC_m2_full

72 .
73 .
74 . esttab GVC_m1_base GVC_m2_full using "output/table4.tex", replace /*
>      /* cells(b(star fmt(%9.3f)) se(par)) stats(N r2, fmt(0 3)) /*
>      /* noomitted nobaselevels /*
>      /* unstack starlevels(* .1 ** .05 *** .01) label legend varlabels(_
> cons Constant) /*
>      /* substitute(r2 "R2" gvc_25_recode "No GVC") /*
>      /* title(GVC Participation Support for Trade \label{gvcs}) nomtitle
> s
(output written to output/table4.tex)

75 .
76 .
77 . *****
> *****
78 . * Subgroup Effects Summary Tables: Table 5 (Economic) & Table 6 (Sociocultu
> ral)
79 . * Reference Categories: Control, Public, and "Low" Subgroup
80 . * Full Regression Tables (Appendix Tables A19-A28)
81 . *****
> *****

```

```

82 .
83 . local basecov "educ hiskill age age2"

84 . local covariates "educ hiskill female rec_natl1 sociotropic_ordinal re_isla
    > m_pca relig_hilo polideo3_1 union_mem informal_ordinal"

85 . local dummies "graduate hiskill female natl1_dich sociotropic_v2 re_islam_p
    > ca_dich re_relig_pca_dich polideo3_1_dich union_mem informal_broad"

86 . local labels "grad hiskill female natl1 socio cislam relig_ideo union_inform
    > al"

87 . local n : word count `covariates'

88 .
89 . forv i = 1/`n' {
    2.
90 .         local cremove : word `i' of `covariates' // identify ordinal/contin
    > ous variable to remove
    3.         local sgroup: word `i' of `dummies' // identify binary subgroup
    4.         local lb: word `i' of `labels' // get label
    5.
91 .         local covariates: list covariates- cremove // remove ordinal/contin
    > uous measure from list of covariates
    6.         di "`covariates'"
    7.
92 .         * Baseline Models
93 .         * Remove education/skill for the first two subgroups (High Educatio
    > n/Skill)
94 .
95 .         if (`i' == 1 | `i' == 2) {
    8.             local rem : word `i' of `basecov' // remove education an
    > d skill controls for that subgroup
    9.             local basecov: list basecov- rem
    10.
96 .             areg trans_tradeexp ib1.treatpool##ib4.bin_all##ib1.`sgroup
    > ' `basecov', absorb(governorate) vce(cluster governorate)
    11.             est store `lb'_base
    12.

```

```

97 .             local basecov "educ hiskill age age2" // reassign baseline
> controls
13.             }
14.
98 .             else {
15.                 areg trans_tradeexp ib1.treatpool##ib4.bin_all##ib1.`sgr
> oup' `basecov', absorb(governorate) vce(cluster governorate)
16.                 est store `lb'_base
17.             }
18.
99 .             * Full Set of Controls
100 .
101 .             areg trans_tradeexp ib1.treatpool##ib4.bin_all##ib1.`sgroup' age ag
> e2 `covariates', absorb(governorate) vce(cluster governorate)
19.                 est store `lb'_full
20.
102 .             local covariates "educ hiskill female rec_natl1 sociotropic_ordinal
> re_islam_pca relig_hilo polideo3_1 union_mem informal_ordinal" // reassign
> original list of covariates
21.
103 .
104 . }
hiskill female rec_natl1 sociotropic_ordinal re_islam_pca relig_hilo polideo3
> _1 union_mem informal_ordinal

```

Linear regression, absorbing indicators	Number of obs	=	2,41
> 8			
Absorbed variable: governorate	No. of categories	=	2
> 4			
	F(18, 23)	=	11.6
> 4			
	Prob > F	=	0.000
> 0			
	R-squared	=	0.069
> 2			
	Adj R-squared	=	0.053
> 1			
	Root MSE	=	47.425
> 1			

(Std. Err. adjusted for 24

> clusters in governorate)

		Coef.	Robust Std. Err.	t	P> t
trans_tradeexp					
[95% Con f. Interval]					
treatpool Treatment		-9.246048	5.777012	-1.60	0.123
-21.19671	2.704611				
bin_all Exports		-6.106867	4.269171	-1.43	0.166
-14.93832	2.724586				
Imports		-3.881749	4.289355	-0.90	0.375
-12.75496	4.991458				
Non-traded		-.2899718	5.263839	-0.06	0.957
-11.17905	10.59911				
treatpool#bin_all Treatment#Exports		21.72074	6.281756	3.46	0.002
8.725934	34.71554				
Treatment#Imports		6.555441	7.081336	0.93	0.364
-8.093419	21.2043				
Treatment#Non-traded		2.055704	7.544428	0.27	0.788
-13.55113	17.66254				
graduate High Education		-14.84606	6.801659	-2.18	0.040
-28.91637	-.7757617				
treatpool#graduate Treatment#High Education		9.87205	9.680265	1.02	0.318
-10.1531	29.8972				
bin_all#graduate Exports#High Education		18.58968	13.12748	1.42	0.170

```

>      -8.566571
>      45.74594
>      Imports#High Education |      11.46482      11.36775      1.01      0.324
>      -12.05115
>      34.98079
>      Non-traded#High Education |      14.51738      8.472267      1.71      0.100
>      -3.008834
>      32.0436
>      treatpool#bin_all#graduate
>      Treatment#Exports#High Education |      -38.00956      13.11069      -2.90      0.008
>      -65.1311
>      -10.88802
>      Treatment#Imports#High Education |      -13.33098      12.07736      -1.10      0.281
>      -38.31489
>      11.65294
>      Treatment#Non-traded#High Education |      -11.96365      12.27551      -0.97      0.340
>      -37.35746
>      13.43017
>      hiskill |      -6.750843      5.124462      -1.32      0.201
>      -17.3516
>      3.849914
>      age |      -1.04449      .4007198      -2.61      0.016
>      -1.873442
>      -.215538
>      age2 |      .0106894      .0040587      2.63      0.015
>      .0022933
>      .0190854
>      _cons |      96.38277      11.63115      8.29      0.000
>      72.3219
>      120.4436
>

```

```

Linear regression, absorbing indicators      Number of obs      =      2,27
> 5
Absorbed variable: governorate      No. of categories =      2
> 4
      F(____23,____23).      =
> .
      Prob > F      =
> .
      R-squared      =      0.090
> 6
      Adj R-squared      =      0.070
> 6
      Root MSE      =      46.950
> 5

```

(Std. Err. adjusted for 24

> clusters in governorate)

		Coef.	Robust Std. Err.	t	P> t
trans_tradeexp					
[95% Con					
f. Interval]					
treatpool					
Treatment		-11.80128	6.305326	-1.87	0.074
-24.84484					
1.242282					
bin_all					
Exports		-10.29886	4.517508	-2.28	0.032
-19.64403					
-.9536776					
Imports		-8.046158	4.892731	-1.64	0.114
-18.16754					
2.075227					
Non-traded		-2.922532	5.851034	-0.50	0.622
-15.02632					
9.181253					
treatpool#bin_all					
Treatment#Exports		26.41931	6.568288	4.02	0.001
12.83177					
40.00685					
Treatment#Imports		11.57014	7.675829	1.51	0.145
-4.308527					
27.4488					
Treatment#Non-traded		4.864767	7.919135	0.61	0.545
-11.51721					
21.24675					
graduate					
High Education		-17.30637	6.388693	-2.71	0.013
-30.52239					
-4.090348					
treatpool#graduate					
Treatment#High Education		12.06671	8.838235	1.37	0.185
-6.216576					
30.34999					
bin_all#graduate					

	Exports#High Education		23.582	11.9231	1.98	0.060
>	-1.0828					
>	48.24681					
	Imports#High Education		16.40674	11.6384	1.41	0.172
>	-7.669124					
>	40.4826					
	Non-traded#High Education		15.83521	8.17961	1.94	0.065
>	-1.085606					
>	32.75602					
	treatpool#bin_all#graduate					
	Treatment#Exports#High Education		-46.46801	12.97784	-3.58	0.002
>	-73.31472					
>	-19.6213					
	Treatment#Imports#High Education		-19.46857	12.44885	-1.56	0.132
>	-45.22099					
>	6.283842					
	Treatment#Non-traded#High Education		-14.64146	12.40404	-1.18	0.250
>	-40.30117					
>	11.01825					
	age		-1.162823	.4058877	-2.86	0.009
>	-2.002466					
>	-.3231807					
	age2		.0125242	.0041319	3.03	0.006
>	.0039767					
>	.0210716					
	hiskill		-6.834172	4.959198	-1.38	0.181
>	-17.09305					
>	3.42471					
	female		6.891297	2.155318	3.20	0.004
>	2.432681					
>	11.34991					
	rec_natl1		.2070416	2.651929	0.08	0.938
>	-5.278892					
>	5.692975					
	sociotropic_ordinal		2.817546	1.757897	1.60	0.123
>	-.8189419					
>	6.454034					
	re_islam_pca		-5.053053	.9465507	-5.34	0.000
>	-7.011142					
>	-3.094963					
	relig_hilo		.8241399	2.263437	0.36	0.719
>	-3.858136					
>	5.506416					
	polideo3_1		.03893	.2791996	0.14	0.890
>	-.5386384					
>	.6164984					
	union_mem		-.3856129	4.353493	-0.09	0.930

```

>      -9.391498
>      8.620273
>      informal_ordinal | .4737829  1.253756  0.38  0.709
>      -2.119809
>      3.067375
>      _cons | 75.32724  15.01436  5.02  0.000
>      44.26767
>      106.3868

```

```

> -----
educ female rec_natl1 sociotropic_ordinal re_islam_pca relig_hilo polideo3_1
> union_mem informal_ordinal

```

```

Linear regression, absorbing indicators      Number of obs      =      2,41
> 6
Absorbed variable: governorate           No. of categories =      2
> 4
                                           F( 18, 23) =      39.0
> 3
                                           Prob > F      =      0.000
> 0
                                           R-squared     =      0.072
> 6
                                           Adj R-squared  =      0.056
> 5
                                           Root MSE      =      47.347
> 3

```

(Std. Err. adjusted for 24 clu

```

> sters in governorate)

```

```

> -----
>      trans_tradeexp |      Coef.      Robust      t      P>|t|
>      [95% Con      Std. Err.
>      f. Interval]
> -----
>      treatpool
>      Treatment | -4.560744  6.031896  -0.76  0.457
>      -17.03867
>      7.917184
>      bin_all
>      Exports | -3.251373  5.897444  -0.55  0.587
>      -15.45117
>      8.948418
>      Imports | .0207988  5.653672  0.00  0.997
>      -11.67471

```

>	11.71631					
	Non-traded		4.425453	5.847172	0.76	0.457
>	-7.670344					
>	16.52125					
	treatpool#bin_all					
	Treatment#Exports		16.44059	7.803788	2.11	0.046
>	.2972259					
>	32.58396					
	Treatment#Imports		2.242375	8.021117	0.28	0.782
>	-14.35057					
>	18.83532					
	Treatment#Non-traded		-3.839926	7.617364	-0.50	0.619
>	-19.59764					
>	11.91779					
	hiskill					
	High skill		-3.076585	5.875081	-0.52	0.606
>	-15.23012					
>	9.076946					
	treatpool#hiskill					
	Treatment#High skill		-.8099622	8.38102	-0.10	0.924
>	-18.14742					
>	16.5275					
	bin_all#hiskill					
	Exports#High skill		7.515459	13.80409	0.54	0.591
>	-21.04047					
>	36.07139					
	Imports#High skill		-2.753842	10.38051	-0.27	0.793
>	-24.22756					
>	18.71987					
	Non-traded#High skill		-7.462589	11.81615	-0.63	0.534
>	-31.90615					
>	16.98097					
	treatpool#bin_all#hiskill					
	Treatment#Exports#High skill		-10.54534	17.96917	-0.59	0.563
>	-47.7174					
>	26.62672					
	Treatment#Imports#High skill		-4.013519	13.1825	-0.30	0.764
>	-31.28359					
>	23.25656					
	Treatment#Non-traded#High skill		13.10134	14.49195	0.90	0.375
>	-16.87755					
>	43.08024					
	educ		-3.250297	.7918791	-4.10	0.000

```

> -4.888423
>          -1.61217
              age |   -1.15241   .4026028   -2.86   0.009
> -1.985257
>          -.3195625
              age2 |    .010699   .0039695    2.70   0.013
>   .0024876
>          .0189105
              _cons |   99.07875   11.29496    8.77   0.000
>  75.71334
>          122.4442

```

```

Linear regression, absorbing indicators      Number of obs      =      2,27
> 3
Absorbed variable: governorate            No. of categories =      2
> 4
                                           F( 23, 23 ) =
> .
                                           Prob > F          =
> .
                                           R-squared         =      0.093
> 6
                                           Adj R-squared     =      0.073
> 6
                                           Root MSE         =      46.881
> 5

```

(Std. Err. adjusted for 24 clu

> sters in governorate)

	trans_tradeexp	Coef.	Robust Std. Err.	t	P> t
[95% Con					
f. Interval]					
treatpool					
Treatment		-5.791599	6.816237	-0.85	0.404
	8.308862				
bin_all					
Exports		-5.998881	6.440197	-0.93	0.361
	7.323682				
Imports		-3.066272	6.531124	-0.47	0.643

```

> -16.57693
>      10.44439
      Non-traded |      2.612422      6.701307      0.39      0.700
> -11.25029
>      16.47513
      treatpool#bin_all
Treatment#Exports |      19.6591      8.393089      2.34      0.028
>  2.296676
>      37.02153
      Treatment#Imports |      5.625091      8.864795      0.63      0.532
> -12.71314
>      23.96332
      Treatment#Non-traded |     -2.244226      8.083332     -0.28      0.784
> -18.96587
>      14.47742
      hiskill
      High skill |     -3.34206      6.144663     -0.54      0.592
> -16.05326
>      9.369144
      treatpool#hiskill
Treatment#High skill |     -0.8824526      8.537526     -0.10      0.919
> -18.54367
>      16.77877
      bin_all#hiskill
Exports#High skill |      6.738088      14.23101      0.47      0.640
> -22.701
>      36.17717
      Imports#High skill |     -1.433704      10.29226     -0.14      0.890
> -22.72487
>      19.85746
      Non-traded#High skill |     -6.468449      12.26104     -0.53      0.603
> -31.83235
>      18.89545
      treatpool#bin_all#hiskill
Treatment#Exports#High skill |     -11.86447      18.73348     -0.63      0.533
> -50.61763
>      26.88868
      Treatment#Imports#High skill |     -3.910346      14.20084     -0.28      0.785
> -33.28702
>      25.46633
Treatment#Non-traded#High skill |      12.46922      15.11508      0.82      0.418
> -18.79869
>      43.73714

```

```

> -2.123605          age |  -1.28505   .4053616   -3.17   0.004
>          -.4464958          age2 |   .0124985   .0040265    3.10   0.005
>          .0041691          educ |  -3.682449   .9258767   -3.98   0.001
>          .0208279          female |   5.834767   2.206271    2.64   0.014
> -5.597771          10.39879          rec_natl1 |   .1547791   2.555142    0.06   0.952
>          -1.767127          sociotropic_ordinal |   2.69938   1.782655    1.51   0.144
>          5.440492          6.387083          re_islam_pca |  -5.498988   .9502376   -5.79   0.000
> -5.130934          re_islam_pca |  -5.498988   .9502376   -5.79   0.000
>          5.440492          6.387083          relig_hilo |   1.197199   2.237193    0.54   0.598
> -7.464704          -3.533271          relig_hilo |   1.197199   2.237193    0.54   0.598
>          5.825184          polideo3_1 |   .0136438   .2688723    0.05   0.960
> -3.430787          polideo3_1 |   .0136438   .2688723    0.05   0.960
>          5.825184          union_mem |  -.0228505   4.259465   -0.01   0.996
> -5.425609          .5698484          union_mem |  -.0228505   4.259465   -0.01   0.996
>          5.698484          8.788525          informal_ordinal |   .2233871   1.219786    0.18   0.856
> -8.834226          informal_ordinal |   .2233871   1.219786    0.18   0.856
>          8.788525          2.746706          _cons |   81.04045   14.50893    5.59   0.000
> -2.299932          2.746706          _cons |   81.04045   14.50893    5.59   0.000
>          2.746706          _cons |   81.04045   14.50893    5.59   0.000
>          51.02644          111.0545
>          111.0545
> -----
> educ hiskill1 rec_natl1 sociotropic_ordinal re_islam_pca relig_hilo polideo3_1
> union_mem informal_ordinal

```

```

Linear regression, absorbing indicators      Number of obs      =      2,41
> 6
Absorbed variable: governorate           No. of categories =      2
> 4
                                           F(   19,   23)    =      26.2
> 9
                                           Prob > F          =      0.000
> 0
                                           R-squared        =      0.076
> 9
                                           Adj R-squared    =      0.060
> 6
                                           Root MSE        =      47.245
> 9

```

(Std. Err. adjusted for 24 cluster

> s in governorate)

		Coef.	Robust Std. Err.	t	P> t	[95
	trans_tradeexp					f. Interval]
> % Con						
> f. Interval]						
> _____						
	treatpool					
	Treatment	-14.36988	4.169724	-3.45	0.002	-22.
> 99561						
> -5.744153						
	bin_all					
	Exports	-.7494357	7.717091	-0.10	0.923	-16.
> 71345						
> 15.21458						
	Imports	-3.494257	5.096191	-0.69	0.500	-14.
> 03653						
> 7.048017						
	Non-traded	1.86496	7.001089	0.27	0.792	-12
> .6179						
> 16.34782						
	treatpool#bin_all					
	Treatment#Exports	31.33139	9.512187	3.29	0.003	11.
> 65394						
> 51.00885						
	Treatment#Imports	13.42712	8.021493	1.67	0.108	-3.1
> 66608						
> 30.02084						
	Treatment#Non-traded	5.23637	6.575186	0.80	0.434	-8.3

```

> 65438
>      18.83818
                                female
                                Female |      .707027   4.815956   0.15   0.885   -9.2
> 55538
>      10.66959
                                treatpool#female
                                Treatment#Female |      17.4608   5.362001   3.26   0.003   6.3
> 68652
>      28.55294
                                bin_all#female
                                Exports#Female |     -3.341676   7.766992   -0.43   0.671   -19.
> 40892
>      12.72557
                                Imports#Female |      5.536376   5.804498   0.95   0.350   -6.4
> 71143
>      17.54389
                                Non-traded#Female |      2.565453   6.809338   0.38   0.710   -11.
> 52074
>      16.65164
                                treatpool#bin_all#female
                                Treatment#Exports#Female |     -27.06129  12.87505   -2.10   0.047   -53.
> 69536
>      -.4272231
                                Treatment#Imports#Female |     -21.59462  12.46054   -1.73   0.096   -47
> .3712
>      4.181968
                                Treatment#Non-traded#Female |     -13.33339  10.34521   -1.29   0.210   -34.
> 73409
>      8.067303
                                educ |     -3.018502   .8585705   -3.52   0.002   -4.7
> 94591
>      -1.242414
                                hiskill |     -4.947332   5.301667   -0.93   0.360   -15.
> 91466
>      6.020002
                                age |     -1.13529   .4001016   -2.84   0.009   -1.9
> 62963
>      -.3076165
                                age2 |      .0107889   .0039857   2.71   0.013   .00
> 25439
>      .0190339
                                _cons |     102.8982  14.63876   7.03   0.000   72
> .6156

```



```

> 133.1808
-----
>
Linear regression, absorbing indicators      Number of obs      =      2,27
> 3
Absorbed variable: governorate           No. of categories =      2
> 4
                                           F( 23, 23) =
> .
                                           Prob > F           =
> .
                                           R-squared          =      0.097
> 2
                                           Adj R-squared       =      0.077
> 3
                                           Root MSE           =      46.787
> 9

```

(Std. Err. adjusted for 24 cluster

```

> s in governorate)
-----
>
               trans_tradeexp      Coef.      Robust      t      P>|t|      [95
               f. Interval]
-----+-----
               treatpool
Treatment      -14.10149      4.248638      -3.32      0.003      -22.
> 89046
               -5.312508
               bin_all
Exports        -2.126461      7.973457      -0.27      0.792      -18.
> 62081
               14.36789
Imports        -4.456222      5.48084      -0.81      0.425      -15
> .7942
               6.881759
Non-traded     .2909156      7.950935      0.04      0.971      -16.
> 15685
               16.73868
               treatpool#bin_all
Treatment#Exports      34.86334      9.063944      3.85      0.001      16.
> 11314
               53.61353

```

> 87482	Treatment#Imports	15.29535	7.692958	1.99	0.059	-.61
>	31.20944					
> 48085	Treatment#Non-traded	6.629155	6.708331	0.99	0.333	-7.2
>	20.50639					
> 07345	female					
>	Female	5.044879	5.05266	1.00	0.328	-5.4
>	15.4971					
> 09638	treatpool#female					
>	Treatment#Female	14.89326	6.179671	2.41	0.024	2.1
>	27.67689					
> 51259	bin_all#female					
>	Exports#Female	-5.818479	8.553427	-0.68	0.503	-23.
>	11.87563					
> 87759	Imports#Female	1.410875	6.423716	0.22	0.828	-11.
>	14.69934					
> 22063	Non-traded#Female	2.260302	7.483564	0.30	0.765	-13.
>	17.74123					
> 55387	treatpool#bin_all#female					
>	Treatment#Exports#Female	-26.86453	10.96815	-2.45	0.022	-49.
>	-4.17518					
> 13947	Treatment#Imports#Female	-19.42977	13.39501	-1.45	0.160	-47.
>	8.279928					
> 04888	Treatment#Non-traded#Female	-13.52101	10.89009	-1.24	0.227	-36.
>	9.006852					
> 86838	age	-1.253126	.4030205	-3.11	0.005	-2.0
>	-.4194145					
> 36884	age2	.0121143	.0040731	2.97	0.007	.00
>	.0205402					
> 98212	educ	-3.692302	.9213267	-4.01	0.001	-5.5
>	-1.786393					
	hiskill	-4.819324	5.312315	-0.91	0.374	-15.

```

> 80868
>      6.170037
           rec_nat11 |      .1646036      2.552066      0.06      0.949      -5.1
> 14747
>      5.443955
sociotropic_ordinal |      2.915171      1.757527      1.66      0.111      -.72
> 05512
>      6.550893
           re_islam_pca |     -5.385387      .9731959      -5.53      0.000      -7.3
> 98597
>     -3.372178
           relig_hilo |      1.301833      2.187715      0.60      0.558      -3.2
> 23801
>      5.827468
           polideo3_1 |      .014653      .2774417      0.05      0.958      -.5
> 59279
>      .5885849
           union_mem |      .1143929      4.366946      0.03      0.979      -8.9
> 19324
>      9.14811
informal_ordinal |      .0059116      1.286685      0.00      0.996      -2.6
> 55799
>      2.667622
           _cons |      91.49605      15.35261      5.96      0.000      59.
> 73675
>      123.2554

```

```

> -----
educ hiskill female sociotropic_ordinal re_islam_pca relig_hilo polideo3_1 un
> ion_mem informal_ordinal

```

```

Linear regression, absorbing indicators      Number of obs      =      2,41
> 5
Absorbed variable: governorate           No. of categories =      2
> 4
                                           F( 18, 23 ) =
> .
                                           Prob > F =
> .
                                           R-squared =      0.074
> 5
                                           Adj R-squared =      0.058
> 2
                                           Root MSE =      47.300
> 3

```

(Std. Err. adjusted for

> 24 clusters in governorate)

		trans_tradeexp	Coef.	Robust Std. Err.	t	P>
> t						
> [95% Con						
> f. Interval]						
		treatpool				
		Treatment	-32.21046	13.53957	-2.38	0.0
> 26						
>	-60.21919					
>		-4.201727				
		bin_all				
		Exports	4.311327	20.27217	0.21	0.8
> 33						
>	-37.62485					
>		46.2475				
		Imports	28.8704	21.05415	1.37	0.1
> 84						
>	-14.68343					
>		72.42422				
		Non-traded	13.44083	12.58021	1.07	0.2
> 96						
>	-12.58331					
>		39.46497				
		treatpool#bin_all				
		Treatment#Exports	33.23685	26.89432	1.24	0.2
> 29						
>	-22.3983					
>		88.87199				
		Treatment#Imports	-26.45646	28.44889	-0.93	0.3
> 62						
>	-85.30748					
>		32.39455				
		Treatment#Non-traded	43.45987	16.79325	2.59	0.0
> 16						
>	8.720393					
>		78.19935				
		natl1_dich				
		High Nationalism	13.81141	13.21502	1.05	0.3
> 07						
>	-13.52593					

```

>               41.14876
>               treatpool#natl1_dich
>               Treatment#High Nationalism | 26.94691 13.20029 2.04 0.0
> 53
>               -.3599769
>               54.25379
>               bin_all#natl1_dich
>               Exports#High Nationalism | -7.010295 19.62935 -0.36 0.7
> 24
>               -47.61669
>               33.5961
>               Imports#High Nationalism | -31.06943 22.29631 -1.39 0.1
> 77
>               -77.19287
>               15.054
>               Non-traded#High Nationalism | -10.80209 11.3484 -0.95 0.3
> 51
>               -34.27804
>               12.67385
>               treatpool#bin_all#natl1_dich
>               Treatment#Exports#High Nationalism | -17.68153 25.56295 -0.69 0.4
> 96
>               -70.56252
>               35.19946
>               Treatment#Imports#High Nationalism | 30.54261 30.01008 1.02 0.3
> 19
>               -31.53797
>               92.62319
>               Treatment#Non-traded#High Nationalism | -45.98001 14.76972 -3.11 0.0
> 05
>               -76.5335
>               -15.42653
>               educ | -3.229756 .8251905 -3.91 0.0
> 01
>               -4.936792
>               -1.522719
>               hiskill | -4.217768 5.173471 -0.82 0.4
> 23
>               -14.91991
>               6.484372
>               age | -1.153556 .4114115 -2.80 0.0
> 10
>               -2.004626
>               -.3024871
>               age2 | .0106933 .0040732 2.63 0.0

```

```

> 15
>      .0022673
>      .0191194
>      _cons | 90.56533 17.90844 5.06 0.0
> 00
>      53.5189
>      127.6118
> _____|_____

Linear regression, absorbing indicators      Number of obs      =      2,27
> 3
Absorbed variable: governorate            No. of categories =      2
> 4
> .                                          F( 23, 23) =
> .                                          Prob > F =
> .                                          R-squared =      0.095
> 4                                          Adj R-squared =      0.075
> 5                                          Root MSE =      46.833
> 2

                                          (Std. Err. adjusted for
> 24 clusters in governorate)
> _____|_____
>      trans_tradeexp |      Coef.      Robust      t      P>|
>      [95% Con
>      f. Interval]
> _____|_____
>      treatpool
>      Treatment |      -25.43936      12.41147      -2.05      0.0
> 52
>      -51.11443
>      .2357117
>      bin_all
>      Exports |      2.383785      18.2192      0.13      0.8
> 97
>      -35.30549
>      40.07306
>      Imports |      28.42661      17.42345      1.63      0.1
> 16

```

```

>      -7.616538
>      64.46977
>      Non-traded |      9.866715      11.37471      0.87      0.3
> 95
>      -13.66367
>      33.3971
>      treatpool#bin_all
>      Treatment#Exports |      24.64343      25.67724      0.96      0.3
> 47
>      -28.47398
>      77.76084
>      Treatment#Imports |      -29.20036      27.56631      -1.06      0.3
> 00
>      -86.22561
>      27.8249
>      Treatment#Non-traded |      35.20271      15.93118      2.21      0.0
> 37
>      2.246564
>      68.15886
>      natl1_dich
>      High Nationalism |      10.5499      11.83362      0.89      0.3
> 82
>      -13.9298
>      35.02961
>      treatpool#natl1_dich
>      Treatment#High Nationalism |      18.9118      12.11055      1.56      0.1
> 32
>      -6.140778
>      43.96437
>      bin_all#natl1_dich
>      Exports#High Nationalism |      -7.948762      17.71084      -0.45      0.6
> 58
>      -44.58643
>      28.6889
>      Imports#High Nationalism |      -33.55436      18.87974      -1.78      0.0
> 89
>      -72.61008
>      5.501352
>      Non-traded#High Nationalism |      -8.744218      10.06634      -0.87      0.3
> 94
>      -29.56803
>      12.07959
>      treatpool#bin_all#natl1_dich
>      Treatment#Exports#High Nationalism |      -5.949683      24.07856      -0.25      0.8

```

```

> 07
>      -55.75997
>              43.86061
>      Treatment#Imports#High Nationalism |      36.72124      29.38201      1.25      0.2
> 24
>      -24.06008
>              97.50255
>      Treatment#Non-traded#High Nationalism |     -36.14062      14.27338     -2.53      0.0
> 19
>      -65.66735
>              -6.613888
>
>              age |     -1.274423      .4162028     -3.06      0.0
> 06
>      -2.135404
>              -.4134417
>              age2 |      .0124114      .0041782      2.97      0.0
> 07
>      .0037682
>              .0210546
>              educ |     -3.638871      .9478652     -3.84      0.0
> 01
>      -5.59968
>              -1.678063
>              hiskill |     -4.421384      5.332497     -0.83      0.4
> 16
>      -15.45249
>              6.609727
>              female |      5.892689      2.2755      2.59      0.0
> 16
>      1.185458
>              10.59992
>      sociotropic_ordinal |      2.807292      1.753791      1.60      0.1
> 23
>      -.8207018
>              6.435286
>              re_islam_pca |     -5.375273      .9777666     -5.50      0.0
> 00
>      -7.397938
>      -3.352609
>              relig_hilo |      1.038493      2.256358      0.46      0.6
> 50
>      -3.629139
>              5.706124
>              polideo3_1 |      .0256797      .271778      0.09      0.9
> 26
>      -.536536
>              .5878953
>              union_mem |      .0832579      4.153043      0.02      0.9

```



```

> 84
>      -8.507966
>              8.674482
>              informal_ordinal | .1295938  1.160518  0.11  0.9
> 12
>      -2.271121
>              2.530309
>              _cons | 75.65778  14.91837  5.07  0.0
> 00
>      44.79678
>              106.5188
>

```

```

educ hiskill female rec_natl1 re_islam_pca relig_hilo polideo3_1 union_mem in
> formal_ordinal

```

```

Linear regression, absorbing indicators      Number of obs      =      2,38
> 2
Absorbed variable: governorate            No. of categories =      2
> 4
                                           F( 19, 23) =      26.2
> 4
                                           Prob > F      =      0.000
> 0
                                           R-squared     =      0.075
> 6
                                           Adj R-squared  =      0.059
> 0
                                           Root MSE      =      47.288
> 4

```

(Std. Err. adjusted for

```

> 24 clusters in governorate)

```

```

>
>
>              trans_tradeexp |      Coef.      Robust      t      P>|
>              [95% Con      Std. Err.
>              f. Interval]
>
>
>              treatpool      5.864572  4.957906  1.18  0.2
>              Treatment
>
>      -4.391638
>              16.12078
>
>              bin_all

```

		Exports		-0.9450399	7.526247	-0.13	0.9
> 01							
>	-16.51427						
>		14.62419					
		Imports		3.760034	6.810656	0.55	0.5
> 86							
>	-10.32888						
>		17.84895					
		Non-traded		6.99036	7.625879	0.92	0.3
> 69							
>	-8.784972						
>		22.76569					
		treatpool#bin_all					
		Treatment#Exports		7.124207	6.184185	1.15	0.2
> 61							
>	-5.668754						
>		19.91717					
		Treatment#Imports		-8.786931	7.836784	-1.12	0.2
> 74							
>	-24.99855						
>		7.424692					
		Treatment#Non-traded		-15.26411	7.511264	-2.03	0.0
> 54							
>	-30.80235						
>		.2741187					
		sociotropic_v2					
		High Sociotropic		10.18733	4.981335	2.05	0.0
> 52							
>	-.1173428						
>		20.49201					
		treatpool#sociotropic_v2					
		Treatment#High Sociotropic		-24.65791	8.339496	-2.96	0.0
> 07							
>	-41.90947						
>		-7.406349					
		bin_all#sociotropic_v2					
		Exports#High Sociotropic		-5.127675	7.817845	-0.66	0.5
> 18							
>	-21.30012						
>		11.04477					
		Imports#High Sociotropic		-11.14778	7.526711	-1.48	0.1
> 52							
>	-26.71796						
>		4.422412					
		Non-traded#High Sociotropic		-8.969258	5.520322	-1.62	0.1

```

> 18
>      -20.38891
>              2.450398
>
>      treatpool#bin_all#sociotropic_v2
>      Treatment#Exports#High Sociotropic |      19.5047      10.85504      1.80      0.0
> 86
>      -2.950667
>              41.96007
>      Treatment#Imports#High Sociotropic |      24.84863      10.0394      2.48      0.0
> 21
>      4.080549
>              45.61671
>      Treatment#Non-traded#High Sociotropic |      28.73136      9.884134      2.91      0.0
> 08
>      8.284471
>              49.17825
>
>              educ |      -3.246786      .8451792      -3.84      0.0
> 01
>      -4.995173
>              -1.4984
>              hiskill |      -4.154546      5.111186      -0.81      0.4
> 25
>      -14.72784
>              6.418748
>              age |      -1.130146      .4109214      -2.75      0.0
> 11
>      -1.980202
>              -.2800906
>              age2 |      .0105967      .0041203      2.57      0.0
> 17
>      .0020732
>              .0191201
>              _cons |      98.58114      14.54456      6.78      0.0
> 00
>      68.49342
>              128.6689
>
>

```

```

Linear regression, absorbing indicators      Number of obs      =      2,27
> 3
Absorbed variable: governorate           No. of categories =      2
> 4
                                           F( 23, 23) =
> .
                                           Prob > F          =
> .
                                           R-squared        =      0.094
> 4
                                           Adj R-squared    =      0.074
> 5
                                           Root MSE        =      46.858
> 9

```

(Std. Err. adjusted for

> 24 clusters in governorate)

		trans_tradeexp	Coef.	Robust Std. Err.	t	P>
> t						
> [95% Con						
> f. Interval]						
> treatpool						
	Treatment		5.240492	5.715288	0.92	0.3
> 69						
> -6.582482						
> 17.06347						
> bin_all						
	Exports		-3.700343	8.1255	-0.46	0.6
> 53						
> -20.50922						
> 13.10854						
	Imports		1.737961	7.280414	0.24	0.8
> 13						
> -13.32272						
> 16.79864						
	Non-traded		4.997294	8.404278	0.59	0.5
> 58						
> -12.38828						
> 22.38287						
	treatpool#bin_all					
	Treatment#Exports		12.71087	6.683568	1.90	0.0
> 70						

```

>      -1.115146
>
>      26.53688
>      Treatment#Imports |      -7.521661      8.579315      -0.88      0.3
> 90
>      -25.26933
>
>      10.226
>      Treatment#Non-traded |      -14.03213      8.022018      -1.75      0.0
> 94
>      -30.62694
>
>      2.562675
>
>      sociotropic_v2
>      High Sociotropic |      8.423541      4.412865      1.91      0.0
> 69
>      -.7051653
>
>      17.55225
>
>      treatpool#sociotropic_v2
>      Treatment#High Sociotropic |      -24.11006      8.572804      -2.81      0.0
> 10
>      -41.84425
>
>      -6.375861
>
>      bin_all#sociotropic_v2
>      Exports#High Sociotropic |      -3.601659      7.408706      -0.49      0.6
> 31
>      -18.92774
>
>      11.72442
>      Imports#High Sociotropic |      -9.912903      7.397966      -1.34      0.1
> 93
>      -25.21676
>
>      5.390956
>      Non-traded#High Sociotropic |      -7.012805      5.563196      -1.26      0.2
> 20
>      -18.52115
>
>      4.495542
>
>      treatpool#bin_all#sociotropic_v2
>      Treatment#Exports#High Sociotropic |      14.97502      11.63944      1.29      0.2
> 11
>      -9.103003
>
>      39.05304
>      Treatment#Imports#High Sociotropic |      26.32398      11.25716      2.34      0.0
> 28
>      3.036772
>
>      49.61119
>      Treatment#Non-traded#High Sociotropic |      27.61124      9.864034      2.80      0.0
> 10
>      7.205928

```

```

>               48.01655
>               age | -1.272959   .4031834   -3.16   0.0
> 04
>      -2.107007
>      -.4389101
>               age2 | .0123854   .0040351   3.07   0.0
> 05
>      .0040382
>      .0207326
>               educ | -3.731421   .9664162   -3.86   0.0
> 01
>      -5.730605
>      -1.732237
>               hiskill | -4.25454   5.325693   -0.80   0.4
> 33
>      -15.27158
>      6.762496
>               female | 5.855095   2.227291   2.63   0.0
> 15
>      1.247592
>      10.4626
>               rec_natl1 | .3294241   2.582007   0.13   0.9
> 00
>      -5.011864
>      5.670712
>               re_islam_pca | -5.475249   .9285407   -5.90   0.0
> 00
>      -7.396082
>      -3.554416
>               relig_hilo | 1.263648   2.22829   0.57   0.5
> 76
>      -3.345921
>      5.873217
>               polideo3_1 | -.0383451   .2653675   -0.14   0.8
> 86
>      -.5872995
>      .5106094
>               union_mem | .3051128   4.30049   0.07   0.9
> 44
>      -8.591129
>      9.201354
>               informal_ordinal | .4415014   1.254657   0.35   0.7
> 28
>      -2.153954
>      3.036957
>               _cons | 91.86758   17.47652   5.26   0.0
> 00
>      55.71465

```

```

> 128.0205
|
> -----
educ hiskill female rec_natl1 sociotropic_ordinal relig_hilo polideo3_1 union
> _mem informal_ordinal

Linear regression, absorbing indicators      Number of obs      =      2,33
> 3
Absorbed variable: governorate           No. of categories =      2
> 4
                                           F( 19, 23) = 100.1
> 1
                                           Prob > F      = 0.000
> 0
                                           R-squared     = 0.083
> 8
                                           Adj R-squared  = 0.067
> 0
                                           Root MSE      = 47.057
> 8

                                           (Std. Err. adjusted for
> 24 clusters in governorate)
|
> -----
|
|               trans_tradeexp |      Coef.      Robust      t      P>|
|               [95% Con      Std. Err.
|               f. Interval]
|
|-----|
|               treatpool      |
|               Treatment      |      -3.256328   5.820029   -0.56   0.5
|
| 81
|      -15.29598
|
|      8.78332
|               bin_all
|               Exports      |      -4.775723   8.028441   -0.59   0.5
|
| 58
|      -21.38382
|
|      11.83237
|               Imports      |      -5.531291   6.232374   -0.89   0.3
|
| 84
|      -18.42394
|
|      7.361356
|               Non-traded    |      -1.35629   6.63516   -0.20   0.8
|
| 40

```

```

>      -15.08216
>
>      12.36958
>      treatpool#bin_all
>      Treatment#Exports |      16.40044      10.16035      1.61      0.1
> 20
>      -4.617846
>      37.41873
>      Treatment#Imports |      -1.963953      9.345595      -0.21      0.8
> 35
>      -21.29679
>      17.36888
>      Treatment#Non-traded |      1.070323      6.872651      0.16      0.8
> 78
>      -13.14684
>      15.28749
>      re_islam_pca_dich
>      High Cons. Islam |      -14.72941      6.090651      -2.42      0.0
> 24
>      -27.32888
>      -2.129937
>      treatpool#re_islam_pca_dich
>      Treatment#High Cons. Islam |      -4.29635      10.3802      -0.41      0.6
> 83
>      -25.76942
>      17.17672
>      bin_all#re_islam_pca_dich
>      Exports#High Cons. Islam |      1.473528      10.52898      0.14      0.8
> 90
>      -20.30732
>      23.25437
>      Imports#High Cons. Islam |      6.209401      7.702729      0.81      0.4
> 28
>      -9.724907
>      22.14371
>      Non-traded#High Cons. Islam |      7.130455      5.535397      1.29      0.2
> 11
>      -4.320385
>      18.5813
>      treatpool#bin_all#re_islam_pca_dich
>      Treatment#Exports#High Cons. Islam |      2.429232      17.40015      0.14      0.8
> 90
>      -33.56573
>      38.42419
>      Treatment#Imports#High Cons. Islam |      11.43387      13.59178      0.84      0.4

```



```

> 09
>      -16.68286
>              39.55061
Treatment#Non-traded#High Cons. Islam | -4.642121  11.56998  -0.40  0.6
> 92
>      -28.57645
>              19.29221
>
>              educ | -3.972574  .8166954  -4.86  0.0
> 00
>      -5.662037
>              -2.283111
>              hiskill | -4.151758  5.37216  -0.77  0.4
> 47
>      -15.26492
>              6.961402
>              age | -1.203542  .4080052  -2.95  0.0
> 07
>      -2.047566
>              -.3595194
>              age2 | .0112429  .0040124  2.80  0.0
> 10
>      .0029427
>              .0195431
>              _cons | 115.1912  13.64007  8.45  0.0
> 00
>      86.97458
>              143.4078
>

```

```

Linear regression, absorbing indicators      Number of obs      =      2,27
> 3
Absorbed variable: governorate            No. of categories =      2
> 4
> .                                          F( 23, 23). =
> .                                          Prob > F      =
> .                                          R-squared      =      0.090
> 0                                          Adj R-squared   =      0.069
> 9                                          Root MSE       =      46.974
> 1

```

(Std. Err. adjusted for

> 24 clusters in governorate)

		trans_tradeexp	Coef.	Robust Std. Err.	t	P>
> t						
> [95% Con						
> f. Interval]						
> treatpool						
> Treatment						
> 64			-5.351998	5.782298	-0.93	0.3
> -17.31359						
> 6.609598						
> bin_all						
> Exports			-4.794692	7.318064	-0.66	0.5
> 19						
> -19.93326						
> 10.34388						
> Imports			-6.502413	6.222014	-1.05	0.3
> 07						
> -19.37363						
> 6.368802						
> Non-traded			-2.50326	6.723394	-0.37	0.7
> 13						
> -16.41166						
> 11.40514						
> treatpool#bin_all						
> Treatment#Exports			16.7524	9.362205	1.79	0.0
> 87						
> -2.614795						
> 36.1196						
> Treatment#Imports			.6881198	9.607981	0.07	0.9
> 44						
> -19.1875						
> 20.56374						
> Treatment#Non-traded			3.778404	6.998031	0.54	0.5
> 94						
> -10.69813						
> 18.25493						
> re_islam_pca_dich						
> High Cons. Islam			-14.97666	5.965252	-2.51	0.0
> 20						
> -27.31672						

```

> -2.636593
> treatpool#re_islam_pca_dich
> Treatment#High Cons. Islam | -2.652043 10.06475 -0.26 0.7
> 95
> -23.47257
> 18.16848
> bin_all#re_islam_pca_dich
> Exports#High Cons. Islam | -.6754718 9.64341 -0.07 0.9
> 45
> -20.62439
> 19.27344
> Imports#High Cons. Islam | 5.396335 7.349199 0.73 0.4
> 70
> -9.80664
> 20.59931
> Non-traded#High Cons. Islam | 7.333366 5.440021 1.35 0.1
> 91
> -3.920175
> 18.58691
> treatpool#bin_all#re_islam_pca_dich
> Treatment#Exports#High Cons. Islam | 3.498763 16.48212 0.21 0.8
> 34
> -30.59711
> 37.59463
> Treatment#Imports#High Cons. Islam | 9.009461 13.49609 0.67 0.5
> 11
> -18.90932
> 36.92824
> Treatment#Non-traded#High Cons. Islam | -7.294883 11.22261 -0.65 0.5
> 22
> -30.51061
> 15.92085
> age | -1.277463 .4191373 -3.05 0.0
> 06
> -2.144515
> -.4104113
> age2 | .0124232 .0041822 2.97 0.0
> 07
> .0037716
> .0210748
> educ | -3.439817 .9059203 -3.80 0.0
> 01
> -5.313855
> -1.565778
> hiskill | -4.384233 5.31522 -0.82 0.4

```

```

> 18
>      -15.3796
>              6.611138
>                      female |      5.310871      2.229506      2.38      0.0
> 26
>      .6987866
>              9.922955
>                      rec_natl1 |     -.0606063      2.534552     -0.02      0.9
> 81
>     -5.303726
>              5.182513
>      sociotropic_ordinal |      3.072409      1.718252      1.79      0.0
> 87
>     -.4820663
>              6.626884
>                      relig_hilo |      .9370361      2.29129      0.41      0.6
> 86
>     -3.802859
>              5.676931
>                      polideo3_1 |     -.0619367      .2964028     -0.21      0.8
> 36
>     -.6750927
>              .5512192
>                      union_mem |     -.6681267      4.255957     -0.16      0.8
> 77
>     -9.472244
>              8.135991
>      informal_ordinal |      .3932537      1.237945      0.32      0.7
> 54
>     -2.16763
>              2.954137
>                      _cons |      93.48617      15.15924      6.17      0.0
> 00
>      62.12689
>              124.8455
>
> -----
> educ hiskill1 female rec_natl1 sociotropic_ordinal re_islam_pca polideo3_1 uni
> on_mem informal_ordinal

```

```

Linear regression, absorbing indicators      Number of obs      =      2,38
> 4
Absorbed variable: governorate           No. of categories =      2
> 4
                                           F(   19,   23)    =    247.3
> 0
                                           Prob > F          =    0.000
> 0
                                           R-squared        =    0.072
> 3
                                           Adj R-squared    =    0.055
> 7
                                           Root MSE        =    47.392
> 0

```

(Std. Err. adjusted for

> 24 clusters in governorate)

		trans_tradeexp	Coef.	Robust Std. Err.	t	P>
> t						
> [95% Con						
> f. Interval]						
>						
	treatpool	Treatment	-1.201527	6.913731	-0.17	0.8
> 64						
> -15.50367						
> 13.10062						
	bin_all	Exports	3.993599	6.736318	0.59	0.5
> 59						
> -9.941537						
> 17.92874						
	Imports		3.302567	5.65057	0.58	0.5
> 65						
> -8.386527						
> 14.99166						
	Non-traded		1.210565	6.36705	0.19	0.8
> 51						
> -11.96068						
> 14.38181						
	treatpool#bin_all	Treatment#Exports	4.074745	9.931089	0.41	0.6
> 85						

```

>      -16.46928
>
>      24.61877
>      Treatment#Imports | -2.919045  11.15631  -0.26  0.7
> 96
>      -25.99762
>
>      20.15954
>      Treatment#Non-traded | -.6146549  6.850119  -0.09  0.9
> 29
>      -14.78521
>
>      13.5559
>
>      re_relig_pca_dich
>      High Religiosity | 3.846394  6.015178  0.64  0.5
> 29
>      -8.59695
>
>      16.28974
>
>      treatpool#re_relig_pca_dich
>      Treatment#High Religiosity | -7.536725  10.07795  -0.75  0.4
> 62
>      -28.38456
>
>      13.31111
>
>      bin_all#re_relig_pca_dich
>      Exports#High Religiosity | -12.20805  8.019803  -1.52  0.1
> 42
>      -28.79827
>
>      4.38218
>      Imports#High Religiosity | -7.625462  7.946075  -0.96  0.3
> 47
>      -24.06317
>
>      8.812247
>      Non-traded#High Religiosity | 2.807363  8.085039  0.35  0.7
> 32
>      -13.91781
>
>      19.53254
>
>      treatpool#bin_all#re_relig_pca_dich
>      Treatment#Exports#High Religiosity | 20.25843  13.95775  1.45  0.1
> 60
>      -8.615387
>
>      49.13224
>      Treatment#Imports#High Religiosity | 8.274274  14.23556  0.58  0.5
> 67
>      -21.17423
>
>      37.72278
>      Treatment#Non-traded#High Religiosity | -.6537945  9.252034  -0.07  0.9
> 44
>      -19.79308

```

```

>               18.4855
>               educ |   -3.433326   .8583661   -4.00   0.0
> 01
>      -5.208991
>      -1.65766
>      hiskill |   -3.531408   5.372979   -0.66   0.5
> 18
>     -14.64626
>      7.583447
>      age |   -1.190219   .4069767   -2.92   0.0
> 08
>     -2.032115
>     -.3483239
>      age2 |    .0109712   .0040372    2.72   0.0
> 12
>      .0026195
>      .0193228
>      _cons |   102.7355   12.97547    7.92   0.0
> 00
>      75.89375
>      129.5773
> _____|_____

```

```
> _____
```

```

Linear regression, absorbing indicators      Number of obs      =      2,24
> 8
Absorbed variable: governorate           No. of categories =      2
> 4
                                           F( 23, 23).      =
> .
                                           Prob > F          =
> .
                                           R-squared        =      0.093
> 2
                                           Adj R-squared    =      0.073
> 0
                                           Root MSE        =      46.922
> 0

```

(Std. Err. adjusted for

> 24 clusters in governorate)

		Coef.	Robust Std. Err.	t	P>
trans_tradeexp					
[95% Con					
f. Interval]					
treatpool					
Treatment		-.5776949	7.177561	-0.08	0.9
37	-15.42561				
	14.27022				
bin_all					
Exports		1.906703	7.253156	0.26	0.7
95	-13.09759				
	16.911				
Imports		2.106927	7.145933	0.29	0.7
71	-12.67556				
	16.88941				
Non-traded		2.263361	7.193018	0.31	0.7
56	-12.61653				
	17.14325				
treatpool#bin_all					
Treatment#Exports		8.727589	10.37015	0.84	0.4
09	-12.72469				
	30.17987				
Treatment#Imports		1.369983	10.4056	0.13	0.8
96	-20.15564				
	22.89561				
Treatment#Non-traded		-2.198087	7.949919	-0.28	0.7
85	-18.64375				
	14.24757				
re_relig_pca_dich					
High Religiosity		8.942893	6.33564	1.41	0.1
71	-4.163378				


```

>                22.04916
>                treatpool#re_relig_pca_dich
>                Treatment#High Religiosity | -10.48469   9.957127   -1.05   0.3
> 03
>                -31.08257
>                10.1132
>                bin_all#re_relig_pca_dich
>                Exports#High Religiosity | -13.7365   8.041002   -1.71   0.1
> 01
>                -30.37058
>                2.897579
>                Imports#High Religiosity | -10.59525   8.783349   -1.21   0.2
> 40
>                -28.76499
>                7.574491
>                Non-traded#High Religiosity | -1.908892   8.083886   -0.24   0.8
> 15
>                -18.63168
>                14.8139
>                treatpool#bin_all#re_relig_pca_dich
>                Treatment#Exports#High Religiosity | 17.64066   14.05102   1.26   0.2
> 22
>                -11.42609
>                46.70742
>                Treatment#Imports#High Religiosity | 6.782032   12.84151   0.53   0.6
> 02
>                -19.78266
>                33.34673
>                Treatment#Non-traded#High Religiosity | 4.270051   10.30687   0.41   0.6
> 82
>                -17.05134
>                25.59144
>                age | -1.336147   .4088949   -3.27   0.0
> 03
>                -2.18201
>                -.4902833
>                age2 | .0129955   .0041056   3.17   0.0
> 04
>                .0045023
>                .0214887
>                educ | -3.78977   .9552301   -3.97   0.0
> 01
>                -5.765814
>                -1.813726
>                hiskill | -3.619787   5.529423   -0.65   0.5

```

```

> 19
>      -15.05827
>              7.818696
>                      female |      5.983269      2.298863      2.60      0.0
> 16
>      1.227709
>              10.73883
>                      rec_natl1 |      .3559818      2.655784      0.13      0.8
> 95
>      -5.137927
>              5.84989
>      sociotropic_ordinal |      2.878188      1.816607      1.58      0.1
> 27
>      -.8797496
>              6.636125
>              re_islam_pca |      -5.322366      .9635869      -5.52      0.0
> 00
>      -7.315697
>      -3.329034
>              polideo3_1 |      .0222343      .2891538      0.08      0.9
> 39
>      -.575926
>              .6203945
>              union_mem |      -.5285052      4.304518      -0.12      0.9
> 03
>      -9.433079
>              8.376069
>              informal_ordinal |      .5708673      1.218478      0.47      0.6
> 44
>      -1.949747
>              3.091482
>                      _cons |      80.79076      14.00875      5.77      0.0
> 00
>      51.81145
>              109.7701
>
> -----
> educ hiskill1 female rec_natl1 sociotropic_ordinal re_islam_pca relig_hilo uni
> on_mem informal_ordinal

```

```

Linear regression, absorbing indicators      Number of obs      =      2,41
> 6
Absorbed variable: governorate          No. of categories =      2
> 4
                                           F(   19,   23)    =      29.2
> 1
                                           Prob > F          =      0.000
> 0
                                           R-squared        =      0.074
> 9
                                           Adj R-squared    =      0.058
> 5
                                           Root MSE        =      47.297
> 5

```

(Std. Err. adjusted for 24 cl

> usters in governorate)

		Coef.	Robust Std. Err.	t	P> t
trans_tradeexp					
[95% Con					
f. Interval]					
treatpool					
Treatment		-8.113232	6.770925	-1.20	0.243
-22.11996					
5.893494					
bin_all					
Exports		-7.913181	5.782818	-1.37	0.184
-19.87585					
4.049489					
Imports		-2.78403	5.479143	-0.51	0.616
-14.1185					
8.550441					
Non-traded		2.845069	7.120871	0.40	0.693
-11.88557					
17.57571					
treatpool#bin_all					
Treatment#Exports		24.50956	7.860117	3.12	0.005
8.249669					
40.76945					
Treatment#Imports		-.2397927	9.690954	-0.02	0.980
-20.28706					
19.80747					
Treatment#Non-traded		.6529308	9.180882	0.07	0.944

```

> -18.33917
> 19.64503
      polideo3_1_dich
      Anti-West | -6.255094  6.38267  -0.98  0.337
> -19.45865
> 6.948465
      treatpool#polideo3_1_dich
      Treatment#Anti-West | 7.576077  10.93863  0.69  0.495
> -15.0522
> 30.20435
      bin_all#polideo3_1_dich
      Exports#Anti-West | 14.00733  9.385185  1.49  0.149
> -5.407408
> 33.42206
      Imports#Anti-West | 4.615799  7.543516  0.61  0.547
> -10.98915
> 20.22075
      Non-traded#Anti-West | .6078917  8.741019  0.07  0.945
> -17.47428
> 18.69007
      treatpool#bin_all#polideo3_1_dich
      Treatment#Exports#Anti-West | -23.67537  12.59031  -1.88  0.073
> -49.72041
> 2.369667
      Treatment#Imports#Anti-West | 4.058776  14.48543  0.28  0.782
> -25.90661
> 34.02416
      Treatment#Non-traded#Anti-West | -6.830837  14.32022  -0.48  0.638
> -36.45446
> 22.79279
      educ | -3.285984  .8510562  -3.86  0.001
> -5.046528
> -1.52544
      hiskill | -4.359358  5.266937  -0.83  0.416
> -15.25485
> 6.536132
      age | -1.144387  .4064945  -2.82  0.010
> -1.985285
> -.3034895
      age2 | .0105508  .0040153  2.63  0.015
> .0022446
> .018857
      _cons | 106.8475  13.4629  7.94  0.000
> 78.99737

```

```

> 134.6976
-----
>
Linear regression, absorbing indicators      Number of obs      =      2,29
> 3
Absorbed variable: governorate           No. of categories =      2
> 4
                                           F( 23, 23) =
> .
                                           Prob > F           =
> .
                                           R-squared          =      0.096
> 0
                                           Adj R-squared       =      0.076
> 3
                                           Root MSE           =      46.797
> 2
                                           (Std. Err. adjusted for 24 cl
> usters in governorate)
-----
>
>
> trans_tradeexp      Coef.      Robust      t      P>|t|
> [95% Con      Std. Err.
> f. Interval]
-----
>
> treatpool
> Treatment      -10.50467      7.167565      -1.47      0.156
> -25.33191
> 4.322566
> bin_all
> Exports      -9.703202      5.655817      -1.72      0.100
> -21.40315
> 1.996747
> Imports      -5.409429      5.708304      -0.95      0.353
> -17.21796
> 6.399097
> Non-traded      2.292564      7.283991      0.31      0.756
> -12.77552
> 17.36065
> treatpool#bin_all
> Treatment#Exports      27.64955      7.902579      3.50      0.002
> 11.30182
> 43.99728

```

	Treatment#Imports	4.622484	10.10037	0.46	0.651
>	-16.27172				
>	25.51669				
	Treatment#Non-traded	3.056284	9.819781	0.31	0.758
>	-17.25748				
>	23.37005				
	polideo3_1_dich				
	Anti-West	-2.695842	6.135347	-0.44	0.664
>	-15.38777				
>	9.99609				
	treatpool#polideo3_1_dich				
	Treatment#Anti-West	8.803274	11.39047	0.77	0.447
>	-14.7597				
>	32.36625				
	bin_all#polideo3_1_dich				
	Exports#Anti-West	12.41687	9.164916	1.35	0.189
>	-6.542202				
>	31.37595				
	Imports#Anti-West	4.183699	7.370052	0.57	0.576
>	-11.06241				
>	19.42981				
	Non-traded#Anti-West	-1.257847	8.250233	-0.15	0.880
>	-18.32475				
>	15.80906				
	treatpool#bin_all#polideo3_1_dich				
	Treatment#Exports#Anti-West	-25.2953	13.82688	-1.83	0.080
>	-53.89838				
>	3.307782				
	Treatment#Imports#Anti-West	2.427553	14.36878	0.17	0.867
>	-27.29654				
>	32.15165				
	Treatment#Non-traded#Anti-West	-8.187479	15.08583	-0.54	0.593
>	-39.39489				
>	23.01993				
	age	-1.282714	.4056445	-3.16	0.004
>	-2.121853				
>	-.4435741				
	age2	.0123577	.0040413	3.06	0.006
>	.0039975				
>	.0207178				
	educ	-3.804729	.949099	-4.01	0.001
>	-5.76809				
>	-1.841368				
	hiskill	-4.17729	5.516938	-0.76	0.457

```

> -15.58995
> 7.235366
> female | 5.687231 2.179146 2.61 0.016
> 1.179325
> 10.19514
> rec_natl1 | .3507188 2.605905 0.13 0.894
> -5.040007
> 5.741444
> sociotropic_ordinal | 2.860381 1.717138 1.67 0.109
> -.6917884
> 6.412551
> re_islam_pca | -5.509955 .9820062 -5.61 0.000
> -7.541389
> -3.47852
> relig_hilo | 1.158667 2.213505 0.52 0.606
> -3.420318
> 5.737652
> union_mem | .0201024 4.413629 0.00 0.996
> -9.110184
> 9.150389
> informal_ordinal | .0258119 1.18586 0.02 0.983
> -2.427326
> 2.478949
> _cons | 86.69272 15.37137 5.64 0.000
> 54.89462
> 118.4908

```

```

> educ hiskill female rec_natl1 sociotropic_ordinal re_islam_pca relig_hilo pol
> ideo3_1 informal_ordinal

```

```

Linear regression, absorbing indicators      Number of obs      =      2,40
> 6
Absorbed variable: governorate           No. of categories =      2
> 4
                                           F( 19, 23) =      42.5
> 5
                                           Prob > F           =      0.000
> 0
                                           R-squared          =      0.073
> 7
                                           Adj R-squared       =      0.057
> 2
                                           Root MSE           =      47.348
> 2

```

(Std. Err. adjusted for 24 c

> lusters in governorate)

		Coef.	Robust Std. Err.	t	P> t
trans_tradeexp					
[95% Con f. Interval]					
treatpool Treatment		-5.153495	3.916766	-1.32	0.201
-13.25594 2.948953					
bin_all Exports		-4.579371	5.206005	-0.88	0.388
-15.34881 6.19007					
Imports		-2.111069	4.54377	-0.46	0.647
-11.51057 7.288436					
Non-traded		2.25734	5.366768	0.42	0.678
-8.844665 13.35935					
treatpool#bin_all Treatment#Exports		18.18683	5.188767	3.51	0.002
7.453045 28.92061					
Treatment#Imports		2.228801	5.800024	0.38	0.704
-9.769464 14.22707					
Treatment#Non-traded		-1.45958	5.678193	-0.26	0.799
-13.20582 10.28666					
union_mem Union Member		-3.001932	6.39384	-0.47	0.643
-16.2286 10.22473					
treatpool#union_mem Treatment#Union Member		-1.558667	11.97413	-0.13	0.898
-26.32904 23.2117					
bin_all#union_mem Exports#Union Member		19.01423	10.07757	1.89	0.072


```

> -1.832808
> 39.86127
> Imports#Union Member | 8.752292 11.8685 0.74 0.468
> -15.79956
> 33.30415
> Non-traded#Union Member | 2.48507 12.45794 0.20 0.844
> -23.28615
> 28.25629
> treatpool#bin_all#union_mem
> Treatment#Exports#Union Member | -38.02774 21.65126 -1.76 0.092
> -82.81679
> 6.761301
> Treatment#Imports#Union Member | 1.508437 23.56705 0.06 0.950
> -47.24373
> 50.2606
> Treatment#Non-traded#Union Member | -10.74453 18.22796 -0.59 0.561
> -48.45195
> 26.96288
> educ | -3.119253 .8428234 -3.70 0.001
> -4.862766
> -1.37574
> hiskill | -4.412529 5.308908 -0.83 0.414
> -15.39484
> 6.569783
> age | -1.138127 .3968008 -2.87 0.009
> -1.958972
> -.3172818
> age2 | .0105545 .0039478 2.67 0.014
> .0023879
> .0187212
> _cons | 104.2511 13.5708 7.68 0.000
> 76.17774
> 132.3244
>

```

```

>

```

```

Linear regression, absorbing indicators      Number of obs      =      2,27
> 3
Absorbed variable: governorate           No. of categories =      2
> 4
                                           F( 23, 23) =
> .
                                           Prob > F           =
> .
                                           R-squared          =      0.095
> 0
                                           Adj R-squared       =      0.075
> 0
                                           Root MSE           =      46.845
> 6

```

(Std. Err. adjusted for 24 c

> lusters in governorate)

		Coef.	Robust Std. Err.	t	P> t
trans_tradeexp					
[95% Con					
f. Interval]					
treatpool					
Treatment		-4.421491	3.948724	-1.12	0.274
-12.59005					
3.747068					
bin_all					
Exports		-6.381033	5.297336	-1.20	0.241
-17.33941					
4.577342					
Imports		-4.394917	4.741401	-0.93	0.364
-14.20325					
5.413419					
Non-traded		1.347204	5.649504	0.24	0.814
-10.33969					
13.03409					
treatpool#bin_all					
Treatment#Exports		19.15555	4.921626	3.89	0.001
8.974389					
29.33671					
Treatment#Imports		4.257301	5.904371	0.72	0.478
-7.956822					
16.47142					
Treatment#Non-traded		-1.905346	5.796662	-0.33	0.745

```

> -13.89665
> 10.08596
union_mem
Union Member | .7568224 7.105892 0.11 0.916
> -13.94284
> 15.45648
treatpool#union_mem
Treatment#Union Member | -8.297045 12.82387 -0.65 0.524
> -34.82525
> 18.23116
bin_all#union_mem
Exports#Union Member | 13.33253 10.81329 1.23 0.230
> -9.036467
> 35.70152
Imports#Union Member | 8.70775 11.66515 0.75 0.463
> -15.42345
> 32.83895
Non-traded#Union Member | 1.61682 11.71167 0.14 0.891
> -22.61062
> 25.84426
treatpool#bin_all#union_mem
Treatment#Exports#Union Member | -28.58909 20.24306 -1.41 0.171
> -70.46506
> 13.28688
Treatment#Imports#Union Member | 1.769995 23.45458 0.08 0.940
> -46.74949
> 50.28948
Treatment#Non-traded#Union Member | -.8994882 17.20219 -0.05 0.959
> -36.48492
> 34.68594
age | -1.265109 .4038261 -3.13 0.005
> -2.100487
> -.4297308
age2 | .0122626 .0040654 3.02 0.006
> .0038526
> .0206726
educ | -3.7067 .9438868 -3.93 0.001
> -5.659278
> -1.754121
hiskill | -4.570265 5.348054 -0.85 0.402
> -15.63356
> 6.493027
female | 5.801912 2.284327 2.54 0.018
> 1.076421

```

```

>               10.5274
>               rec_natl1 |   .0618593   2.616543   0.02   0.981
>  -5.350872
>               5.47459
>      sociotropic_ordinal |   2.974338   1.842583   1.61   0.120
>  -0.8373358
>               6.786011
>               re_islam_pca |  -5.492242   .9640459  -5.70   0.000
>  -7.486523
>      -3.497961
>               relig_hilo |   1.046343   2.239813   0.47   0.645
>  -3.587063
>               5.679749
>               polideo3_1 |   .0429035   .2744345   0.16   0.877
>  -0.5248076
>               .6106146
>      informal_ordinal |   .1766267   1.194654   0.15   0.884
>  -2.294704
>               2.647957
>               _cons |   85.14528   15.8985   5.36   0.000
>   52.25673
>               118.0338
> _____|_____
> educ hiskill female rec_natl1 sociotropic_ordinal re_islam_pca relig_hilo pol
> ideo3_1 union_mem

Linear regression, absorbing indicators      Number of obs      =      2,41
> 6
Absorbed variable: governorate           No. of categories =      2
> 4
                                           F( 19, 23) =      25.6
> 5
                                           Prob > F      =      0.000
> 0
                                           R-squared     =      0.073
> 1
                                           Adj R-squared  =      0.056
> 7
                                           Root MSE      =      47.342
> 2

```

(Std. Err. adjusted for 24 clu

> sters in governorate)

		Coef.	Robust Std. Err.	t	P> t
trans_tradeexp					
[95% Con					
f. Interval]					
treatpool					
Treatment		-5.142359	5.944037	-0.87	0.396
-17.43854					
7.153818					
bin_all					
Exports		4.387177	12.73107	0.34	0.734
-21.94905					
30.7234					
Imports		-11.61203	8.865963	-1.31	0.203
-29.95267					
6.728609					
Non-traded		.5474769	10.3059	0.05	0.958
-20.77189					
21.86685					
treatpool#bin_all					
Treatment#Exports		1.34918	20.74535	0.07	0.949
-41.56586					
44.26422					
Treatment#Imports		20.04096	15.0755	1.33	0.197
-11.14508					
51.227					
Treatment#Non-traded		.3021879	11.8207	0.03	0.980
-24.15079					
24.75516					
informal_broad					
Informal		4.103264	6.142642	0.67	0.511
-8.60376					
16.81029					
treatpool#informal_broad					
Treatment#Informal		-.400291	8.324977	-0.05	0.962
-17.62182					
16.82124					
bin_all#informal_broad					
Exports#Informal		-9.00725	13.04217	-0.69	0.497

```

> -35.98704
>          17.97254
Imports#Informal |      10.8791   9.749567   1.12   0.276
> -9.289413
>          31.04762
Non-traded#Informal |      1.276133   8.760541   0.15   0.885
> -16.84643
>          19.39869
treatpool#bin_all#informal_broad
Treatment#Exports#Informal |      15.47   20.58423   0.75   0.460
> -27.11172
>          58.05173
Treatment#Imports#Informal |     -19.53265   15.15929   -1.29   0.210
> -50.89203
>          11.82673
Treatment#Non-traded#Informal |     -2.070492   12.58507   -0.16   0.871
> -28.1047
>          23.96372
educ |     -2.988828   .8152939   -3.67   0.001
> -4.675392
>          -1.302264
hiskill |     -3.900947   5.046447   -0.77   0.447
> -14.34032
>          6.538423
age |     -1.04651   .3992527   -2.62   0.015
> -1.872427
>          -.220593
age2 |      .0096236   .0039781    2.42   0.024
> .0013942
>          .017853
_cons |      98.04527   13.92888    7.04   0.000
> 69.23118
>          126.8594

```

```

> _____

```

```

Linear regression, absorbing indicators      Number of obs      =      2,27
> 3
Absorbed variable: governorate          No. of categories =      2
> 4
                                           F( 23, 23) =
> .
                                           Prob > F           =
> .
                                           R-squared          =      0.093
> 4
                                           Adj R-squared       =      0.073
> 4
                                           Root MSE           =      46.885
> 2

```

(Std. Err. adjusted for 24 clu

> sters in governorate)

		Coef.	Robust Std. Err.	t	P> t
<hr/>					
	trans_tradeexp				
> [95% Con					
> f. Interval]					
<hr/>					
	treatpool				
	Treatment	-5.779198	6.273892	-0.92	0.367
> -18.75773					
> 7.199336					
	bin_all				
	Exports	.754442	12.34116	0.06	0.952
> -24.77519					
> 26.28407					
	Imports	-9.245407	8.449134	-1.09	0.285
> -26.72377					
> 8.232958					
	Non-traded	1.954082	10.33139	0.19	0.852
> -19.41803					
> 23.32619					
	treatpool#bin_all				
	Treatment#Exports	6.496999	22.92857	0.28	0.779
> -40.93436					
> 53.92836					
	Treatment#Imports	17.92718	16.41145	1.09	0.286
> -16.02249					
> 51.87684					
	Treatment#Non-traded	.4163623	11.35787	0.04	0.971

```

> -23.07918
>                23.9119
                    informal_broad
                    Informal |      4.788996    5.989277    0.80    0.432
> -7.600769
>                17.17876
                    treatpool#informal_broad
                    Treatment#Informal |     -1.56294    8.66008   -0.18    0.858
> -19.47768
>                16.3518
                    bin_all#informal_broad
                    Exports#Informal |    -8.314101   12.70431   -0.65    0.519
> -34.59497
>                17.96677
                    Imports#Informal |     4.756863   9.585479    0.50    0.624
> -15.07221
>                24.58594
                    Non-traded#Informal |    -2.291848   9.176983   -0.25    0.805
> -21.27588
>                16.69219
                    treatpool#bin_all#informal_broad
                    Treatment#Exports#Informal |    13.69713   22.57451    0.61    0.550
> -33.0018
>                60.39605
                    Treatment#Imports#Informal |   -12.96913   16.28231   -0.80    0.434
> -46.65166
>                20.71339
                    Treatment#Non-traded#Informal |    .0333213   11.69115    0.00    0.998
> -24.15167
>                24.21832
                    age |     -1.20682    .4015902   -3.01    0.006
> -2.037572
>                -.3760672
                    age2 |     .0116256    .0040023    2.90    0.008
> .0033463
>                .0199049
                    educ |    -3.546758    .9239059   -3.84    0.001
> -5.458003
>                -1.635513
                    hiskill |    -4.162475    5.166397   -0.81    0.429
> -14.84998
>                6.525031
                    female |     5.270899    2.116847    2.49    0.020
> .8918686

```



```

>          9.64993
          rec_natl1 |    .182747    2.614894    0.07    0.945
> -5.226573
>          5.592067
sociotropic_ordinal |    2.712893    1.782094    1.52    0.142
> -.9736491
>          6.399435
          re_islam_pca |   -5.451804    .9531293   -5.72    0.000
> -7.423502
>         -3.480106
          relig_hilo |    1.259359    2.222971    0.57    0.577
> -3.339208
>          5.857926
          polideo3_1 |    .0319697    .2753078    0.12    0.909
> -.5375478
>          .6014873
          union_mem |    .6403978    4.29208    0.15    0.883
> -8.238446
>          9.519242
              _cons |    81.29869    16.00109    5.08    0.000
> 48.19791
>          114.3995

```

```

> _____

```

```

105 .
106 . *** Table 5 (Economic Subgroup Summary Table) & Appendix Tables 19-29 ***
107 .
108 . * Table 5 - Lines 1-3 (Education)
109 .     esttab grad_base grad_full /*
>         /* using "output/table5a.tex", replace /*
>         /* cells(b(star fmt(%9.3f)) se(par)) stats(N r2,  fmt(0 3)) /*
>         /* noomitted nobaselevels /*
>         /* keep(2.treatpool#*.bin_all#2.graduate) /*
>         /* label legend varlabels(_cons Constant) /*
>         /* title(Subgroup Effects: Low vs. High Education table\label{tab:e
> ducation})  mtitles("Base" "Full")
(output written to output/table5a.tex)

```

```

110 .
111 .
112 . * Table 5 - Lines 4-6 (Skill)
113 .     esttab hiskill_base hiskill_full /*
>         */ using "output/table5b.tex", replace /*
>         */ cells(b(star fmt(%9.3f)) se(par)) stats(N r2,  fmt(0 3)) /*
>         */ noomitted nobaselevels /*
>         */ keep(2.treatpool#*.bin_all#2.hiskill) /*
>         */ label legend varlabels(_cons Constant) /*
>         */ title(Subgroup Effects: Low vs. High Skill table\label{tab:hiski
> ll}) mtitles("Base" "Full")
(output written to output/table5b.tex)

114 .
115 .
116 . *** Table 6 (Sociocultural Subgroup Effects Summary Table) ***
117 .
118 . local sociogroups "female union informal natl socio cislam relig ideo"

119 .     local n : word count `sociogroups'

120 . local vars "female union_mem informal_broad natl1_dich sociotropic_v2 re_is
> lam_pca_dich re_relig_pca_dich polideo3_1_dich"

121 .
122 .
123 . forval i = 1/\`n' {
2.
124 .     local u : word `i' of `sociogroups'
3.     local z : word `i' of `vars'
4.
125 .     * Summary Table 6 of Subgroup Effects *
126 .
127 .     esttab `u'_base `u'_full /*
>         */ using "output/table6-`u'.tex", replace /*
>         */ cells(b(star fmt(%9.3f)) se(par)) stats(N r2,  fmt(0 3)) /*
>         */ noomitted nobaselevels /*
>         */ keep(2.treatpool#*.bin_all#2.`z') /*
>         */ label legend varlabels(_cons Constant) /*
>         */ title(Subgroup Effects: Sociocultural Variables \label{tab:`u'})
>     mtitles("Base" "Full")
5.

```

```
128 . }  
      (output written to output/table6-female.tex)  
      (output written to output/table6-union.tex)  
      (output written to output/table6-informal.tex)  
      (output written to output/table6-natl.tex)  
      (output written to output/table6-socio.tex)  
      (output written to output/table6-cislam.tex)  
      (output written to output/table6-relig.tex)  
      (output written to output/table6-ideo.tex)  
  
129 .  
130 . log close  
      name: <unnamed>  
      log:  /Users/dcms/Dropbox/Tunisia-Data-Backup/RIPE_trade_replication/1  
> og/RIPE_replication.smcl  
      log type: smcl  
      closed on: 30 Nov 2018, 15:13:32
```
