

```
name: <unnamed>  
log: /hdir/0/jhaber/Projects/charter_data/sorting-schools-2019/logs/robust_fil  
> tscores_mi5_linear_101019.smc1  
log type: smc1  
opened on: 18 Oct 2019, 11:56:06
```

```
1 . ** -----  
2 . ** 3. RUN WITH FILTERED DATA  
3 . ** -----  
4 .  
5 . *  
6 . * 3A. RE-RUN LINEAR MIXED MODELS USING FILTERED DATA: PRECISE ACADEMIC DATA ONLY  
7 . *  
8 .  
9 . mi xeq: drop if readlevel14 != 1 | mathlevel14 != 1
```

```
m=0 data:  
-> drop if readlevel14 != 1 | mathlevel14 != 1  
(3,814 observations deleted)
```

```
m=1 data:  
-> drop if readlevel14 != 1 | mathlevel14 != 1  
(3,616 observations deleted)
```

```
m=2 data:  
-> drop if readlevel14 != 1 | mathlevel14 != 1  
(3,597 observations deleted)
```

```
m=3 data:  
-> drop if readlevel14 != 1 | mathlevel14 != 1  
(3,600 observations deleted)
```

```
m=4 data:  
-> drop if readlevel14 != 1 | mathlevel14 != 1  
(3,596 observations deleted)
```

```
m=5 data:  
-> drop if readlevel14 != 1 | mathlevel14 != 1  
(3,599 observations deleted)
```

```
10.  
11. * PT 1:  
12. * 0. controls only  
13. mi est, dots: mixed inquiry_full_log primary middle high lnage linstudents urban pctpo  
> dfs || cmoname: ,
```

```
Imputations (5):  
. .... done
```

Multiple-imputation estimates Mixed-effects ML regression Group variable: cmoname DF adjustment: Large sample Model F test:		Imputations = 5 Number of obs = 1,982 Number of groups = 243 Obs per group: min = 1 avg = 8.2 max = 1,123 Average RVI = 0.0000 Largest FMI = 0.0000 DF: min = 1.45e+63 avg = 4.81e+63 max = . F(7, 1.9e+66) = 5.60 Prob > F = 0.0000
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inquiry_full_log	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
primary	-.0107552	.0061582	-1.75	0.081	-.022825	.0013146
middle	-.0332203	.0090529	-3.67	0.000	-.0509637	-.0154769
high	-.0239121	.0123242	-1.94	0.052	-.0480671	.0002429
lnage	-.0035714	.0035717	-1.00	0.317	-.0105718	.003429
lnstudents	.0134679	.0054313	2.48	0.013	.0028227	.024113
urban	.0015822	.0052418	0.30	0.763	-.0086916	.0118559
pctpdfs	.1330414	.0481201	2.76	0.006	.0387276	.2273551
_cons	.0509707	.0370569	1.38	0.169	-.0216595	.1236009

Random-effects Parameters	Estimate	Std. Err.	[95% Conf. Interval]	
cmoname: Identity				
sd(_cons)	.072932	.0062865	.0615953	.0863552
sd(Residual)	.1061569	.0017814	.1027222	.1097065

14. * 1. school poverty

15. mi est, dots: mixed inquiry_full_log povertyschool primary middle high lnage lnstudent
> nts urban pctpdfs || cmoname: ,

Imputations (5):
..... done

Multiple-imputation estimates
Mixed-effects ML regression

Imputations = 5
Number of obs = 1,982

Group variable: **cmoname**

Number of groups = 243
Obs per group:

min = 1
avg = 8.2
max = 1,123

Average RVI = 0.0082
Largest FMI = 0.0644

DF adjustment: **Large sample**

DF: min = 1,021.28
avg = 983,844.51
max = 3379160.50

Model F test: **Equal FMI**

F(8, 239185.5) = 12.87
Prob > F = 0.0000

inquiry_full_log	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
povertyschool	-.0006774	.0000877	-7.73	0.000	-.0008495	-.0005054
primary	-.0113867	.0060658	-1.88	0.060	-.0232754	.000502
middle	-.0304697	.0089223	-3.42	0.001	-.047957	-.0129823
high	-.0240901	.0121349	-1.99	0.047	-.0478741	-.0003061
lnage	-.0027247	.0035249	-0.77	0.440	-.0096334	.004184
lnstudent	.0117626	.0053604	2.19	0.028	.0012565	.0222688
urban	.0118437	.0053266	2.22	0.026	.0014038	.0222836
pctpdfs	.1376789	.0474239	2.90	0.004	.0447296	.2306282
_cons	.0955853	.0369873	2.58	0.010	.0230911	.1680795

Random-effects Parameters	Estimate	Std. Err.	[95% Conf. Interval]	
cmoname: Identity				
sd(_cons)	.072436	.0062408	.0611812	.0857612
sd(Residual)	.1044298	.0017585	.1010394	.1079339

16. * 2. school race
 17. mi est, dots: mixed inquiry_full_log pocschoolprop primary middle high lnage lnstude
 > nts urban pctpdfs || cmoname: ,

Imputations (5):
 done

Multiple-imputation estimates	Imputations	=	5
Mixed-effects ML regression	Number of obs	=	1,982
Group variable: cmoname	Number of groups	=	243
	Obs per group:		
	min	=	1
	avg	=	8.2
	max	=	1,123
	Average RVI	=	0.0000
	Largest FMI	=	0.0000
DF adjustment: Large sample	DF: min	=	7.96e+61
	avg	=	2.20e+63
	max	=	.
Model F test: Equal FMI	F(8, 6.7e+63)	=	12.71
	Prob > F	=	0.0000

inquiry_full_log	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
pocschoolprop	-.0733778	.0093795	-7.82	0.000	-.0917612	-.0549943
primary	-.0068642	.0060867	-1.13	0.259	-.0187939	.0050656
middle	-.0253226	.0089737	-2.82	0.005	-.0429107	-.0077344
high	-.0229552	.0121413	-1.89	0.059	-.0467518	.0008414
lnage	-.0039964	.0035186	-1.14	0.256	-.0108927	.0028999
lnstudents	.0124509	.0053514	2.33	0.020	.0019624	.0229394
urban	.017236	.0055386	3.11	0.002	.0063805	.0280915
pctpdfs	.1276522	.0474098	2.69	0.007	.0347306	.2205738
_cons	.1016042	.037069	2.74	0.006	.0289503	.1742581

Random-effects Parameters	Estimate	Std. Err.	[95% Conf. Interval]	
cmoname: Identity				
sd(_cons)	.0711991	.0062157	.0600018	.0844861
sd(Residual)	.1046141	.0017563	.1012277	.1081137

18. * 3. school district poverty
 19. mi est, dots: mixed inquiry_full_log povertysd primary middle high lnage lnstudents
 > urban pctpdfs || cmoname: ,

Imputations (5):
 done

Multiple-imputation estimates	Imputations	=	5
Mixed-effects ML regression	Number of obs	=	1,982
Group variable: cmoname	Number of groups	=	243
	Obs per group:		
	min	=	1
	avg	=	8.2
	max	=	1,123
	Average RVI	=	0.0007
	Largest FMI	=	0.0069
DF adjustment: Large sample	DF: min	=	84,839.21
	avg	=	4.04e+11
	max	=	2.22e+12
Model F test: Equal FMI	F(8, 3.2e+07)	=	8.30
	Prob > F	=	0.0000

inquiry_full_log	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
povertysd	-.1906086	.0368116	-5.18	0.000	-.262759	-.1184582
primary	-.011304	.0061152	-1.85	0.065	-.0232896	.0006816
middle	-.0340242	.0089937	-3.78	0.000	-.0516517	-.0163968
high	-.0240511	.0122352	-1.97	0.049	-.0480316	-.0000705
lnage	-.0033001	.0035472	-0.93	0.352	-.0102524	.0036522
lnstudents	.0124316	.0053971	2.30	0.021	.0018534	.0230097
urban	.0118493	.0055666	2.13	0.033	.0009389	.0227597
pctpdfs	.136865	.0477764	2.86	0.004	.043225	.230505
_cons	.0818923	.0372815	2.20	0.028	.008822	.1549626

Random-effects Parameters	Estimate	Std. Err.	[95% Conf. Interval]	
cmoname: Identity				
sd(_cons)	.0739613	.0062257	.0627126	.0872277
sd(Residual)	.1053014	.0017665	.1018954	.1088213

20. * 4. school district race
 21. mi est, dots: mixed inquiry_full_log pocsd primary middle high lnage lnstudents urba
 > n pctpdfs || cmoname: ,

Imputations (5):
 done

Multiple-imputation estimates
 Mixed-effects ML regression

Imputations = 5
 Number of obs = 1,982

Group variable: **cmoname**

Number of groups = 243
 Obs per group:
 min = 1
 avg = 8.2
 max = 1,123

DF adjustment: **Large sample**

Average RVI = 0.0007
 Largest FMI = 0.0073
 DF: min = 75,192.01
 avg = 4.00e+10
 max = 2.96e+11

Model F test: **Equal FMI**

F(8, 2.9e+07) = 6.49
 Prob > F = 0.0000

inquiry_full_log	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
pocsd	-.050975	.014493	-3.52	0.000	-.0793813	-.0225687
primary	-.009681	.0061477	-1.57	0.115	-.0217303	.0023683
middle	-.0307102	.0090535	-3.39	0.001	-.0484548	-.0129657
high	-.0250553	.0122925	-2.04	0.042	-.0491482	-.0009625
lnage	-.003813	.0035617	-1.07	0.284	-.0107938	.0031677
lnstudents	.0145341	.0054229	2.68	0.007	.0039055	.0251627
urban	.0095697	.0057015	1.68	0.093	-.001605	.0207445
pctpdfs	.1291087	.0479946	2.69	0.007	.0350411	.2231763
_cons	.0588542	.03701	1.59	0.112	-.0136839	.1313924

Random-effects Parameters	Estimate	Std. Err.	[95% Conf. Interval]	
cmoname: Identity				
sd(_cons)	.0720199	.0062827	.0607013	.0854492
sd(Residual)	.1058886	.0017775	.1024614	.1094305

```

22.
23. * PT 2:
24. * 0. controls only
25. mi est, dots: mixed povertyschoolprop primary middle high lnage lnstudents urban ||
> geodistrict: ,

```

Imputations (5):
..... done

Multiple-imputation estimates	Imputations	=	5
Mixed-effects ML regression	Number of obs	=	1,982
Group variable: geodistrict	Number of groups	=	660
	Obs per group:		
	min	=	1
	avg	=	3.0
	max	=	121
	Average RVI	=	0.0513
	Largest FMI	=	0.1061
DF adjustment: Large sample	DF: min	=	388.56
	avg	=	2,604.97
	max	=	5,950.42
Model F test: Equal FMI	F(6, 9351.5)	=	10.04
	Prob > F	=	0.0000

povertyschoolprop	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
primary	-.0067693	.0143678	-0.47	0.638	-.0349449	.0214064
middle	.0334777	.0208775	1.60	0.109	-.0074573	.0744128
high	.0014881	.027765	0.05	0.957	-.0529536	.0559299
lnage	-.0139617	.0082558	-1.69	0.091	-.0301752	.0022519
lnstudents	-.0378257	.0125338	-3.02	0.003	-.0624051	-.0132462
urban	.0987909	.0170533	5.79	0.000	.0653604	.1322215
_cons	.7246512	.08506	8.52	0.000	.5578455	.8914569

Random-effects Parameters	Estimate	Std. Err.	[95% Conf. Interval]	
geodistrict: Identity				
sd(_cons)	.2048125	.0097291	.1865993	.2248034
sd(Residual)	.2215537	.0044629	.2129508	.2305041

```

26. * 1. IBL
27. mi est, dots: mixed povertyschoolprop inquiry_full_log primary middle high lnage lns
> tudents urban pctpdfs || geodistrict: ,

```

Imputations (5):
..... done

Multiple-imputation estimates	Imputations	=	5
Mixed-effects ML regression	Number of obs	=	1,982
Group variable: geodistrict	Number of groups	=	660
	Obs per group:		
	min	=	1
	avg	=	3.0
	max	=	121
	Average RVI	=	0.0653
	Largest FMI	=	0.1459
DF adjustment: Large sample	DF: min	=	210.62
	avg	=	2,034.31
	max	=	5,896.41
Model F test: Equal FMI	F(8, 7390.0)	=	12.43
	Prob > F	=	0.0000

povertyschoolprop	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
inquiry_full_log	-.3153741	.0528422	-5.97	0.000	-.4195414	-.2112069
primary	-.0064143	.0142232	-0.45	0.652	-.0343067	.0214782
middle	.0268155	.0207671	1.29	0.197	-.0139094	.0675404
high	-.0040723	.0275392	-0.15	0.882	-.0580758	.0499312
lnage	-.0143691	.0081678	-1.76	0.079	-.0304092	.001671
lnstudents	-.0308628	.0124377	-2.48	0.013	-.0552524	-.0064732
urban	.1015134	.0168886	6.01	0.000	.0684056	.1346213
pctpdfs	.0705195	.1193092	0.59	0.555	-.1635553	.3045944
_cons	.7281073	.0842544	8.64	0.000	.562874	.8933405

Random-effects Parameters	Estimate	Std. Err.	[95% Conf. Interval]	
geodistrict: Identity				
sd(_cons)	.2029547	.0096822	.184831	.2228555
sd(Residual)	.2191996	.0044813	.2105494	.2282052

28. * 2. academic performance
 29. mi est, dots: mixed povertyschoolprop readall14 mathall14 primary middle high lnage
 > lnstudents urban readlevel14 mathlevel14 || geodistrict: ,

Imputations (5):
 done

Multiple-imputation estimates
 Mixed-effects ML regression

Imputations = 5
 Number of obs = 1,982

Group variable: **geodistrict**

Number of groups = 660
 Obs per group:
 min = 1
 avg = 3.0
 max = 121

DF adjustment: **Large sample**

Average RVI = 0.1299
 Largest FMI = 0.4171
 DF: min = 28.13
 avg = 965.10
 max = 1,778.00

Model F test: **Equal FMI**

F(8, 3562.2) = 77.98
 Prob > F = 0.0000

povertyschoolprop	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
readall14	-.7923956	.0665144	-11.91	0.000	-.9231464	-.6616448
mathall14	.1089926	.0627691	1.74	0.084	-.0145389	.232524
primary	-.0202277	.0127532	-1.59	0.113	-.0452617	.0048062
middle	.022511	.0181483	1.24	0.215	-.0130881	.0581101
high	.0204863	.0243078	0.84	0.399	-.0271886	.0681611
lnage	.0014761	.0072575	0.20	0.839	-.0127916	.0157438
lnstudents	-.0249719	.0109013	-2.29	0.022	-.0463555	-.0035884
urban	.0770312	.0155869	4.94	0.000	.0464585	.1076038
readlevel14	0 (omitted)					
mathlevel14	0 (omitted)					
_cons	1.000696	.0748899	13.36	0.000	.8537852	1.147607

Random-effects Parameters	Estimate	Std. Err.	[95% Conf. Interval]	
geodistrict: Identity				
sd(_cons)	.2074866	.0089108	.1907163	.2257316
sd(Residual)	.1872307	.0045596	.1781217	.1968055

30. * 3. fully specified

31. mi est, dots: mixed povertyschoolprop inquiry_full_log readall14 mathall14 primary m
> iddle high lnage lnstudents urban pctpdfs readlevel14 mathlevel14 || geodistrict: ,

Imputations (5):

..... done

Multiple-imputation estimates
Mixed-effects ML regression

Imputations = 5
Number of obs = 1,982

Group variable: **geodistrict**

Number of groups = 660
Obs per group:
min = 1
avg = 3.0
max = 121

DF adjustment: **Large sample**

Average RVI = 0.1357
Largest FMI = 0.4328
DF: min = 26.16
avg = 867.72
max = 1,748.96
F(10, 3797.2) = 65.06
Prob > F = 0.0000

povertyschoolprop	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
inquiry_full_log	-.2214784	.0471881	-4.69	0.000	-.3148683	-.1280885
readall14	-.7591745	.0662044	-11.47	0.000	-.8892737	-.6290754
mathall14	.0866459	.0622996	1.39	0.165	-.035911	.2092029
primary	-.0191334	.0126608	-1.51	0.131	-.0439851	.0057183
middle	.018793	.0181153	1.04	0.300	-.0167502	.0543361
high	.0150354	.0242235	0.62	0.535	-.0324814	.0625522
lnage	.0008874	.0071989	0.12	0.902	-.0132628	.0150377
lnstudents	-.0203708	.0108402	-1.88	0.060	-.0416318	.0008903
urban	.0799573	.0154947	5.16	0.000	.049566	.1103486
pctpdfs	.0046709	.1054794	0.04	0.965	-.2023127	.2116545
readlevel14	0 (omitted)					
mathlevel14	0 (omitted)					
_cons	.99754	.0744191	13.40	0.000	.8515476	1.143532

Random-effects Parameters	Estimate	Std. Err.	[95% Conf. Interval]	
geodistrict: Identity				
sd(_cons)	.2064873	.008912	.1897134	.2247444
sd(Residual)	.1858615	.0045826	.1766793	.1955209

32.

33. * PT 3:

34. * 0. controls only

35. mi est, dots: mixed pocschoolprop primary middle high lnage lnstudents urban || stat
> e: || geodistrict: ,

Imputations (5):

..... done

Multiple-imputation estimates
Mixed-effects ML regression

Imputations = 5
Number of obs = 1,982

Group Variable	No. of Groups	Observations per Group		
		Minimum	Average	Maximum
state	36	1	55.1	415
geodistrict	660	1	3.0	121

DF adjustment: **Large sample**

Model F test: **Equal FMI**

Average RVI = 0.0000
 Largest FMI = 0.0000
 DF: min = .
 avg = .
 max = .
 F(6, .) = 16.49
 Prob > F = 0.0000

pocschoolprop	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
primary	.0313046	.0120324	2.60	0.009	.0077215	.0548876
middle	.0635113	.0174964	3.63	0.000	.029219	.0978036
high	.0099473	.0233267	0.43	0.670	-.0357722	.0556669
lnage	-.0233458	.0068081	-3.43	0.001	-.0366895	-.0100021
lnstudents	-.0290584	.0104383	-2.78	0.005	-.0495171	-.0085996
urban	.0989649	.0148576	6.66	0.000	.0698445	.1280853
_cons	.7409372	.0761422	9.73	0.000	.5917013	.8901731

Random-effects Parameters		Estimate	Std. Err.	[95% Conf. Interval]	
state: Identity					
	sd(_cons)	.1582177	.0247165	.1164881	.2148961
geodistrict: Identity					
	sd(_cons)	.1839148	.0088123	.1674292	.2020237
	sd(Residual)	.1857085	.0036138	.178759	.1929282

36. * 1. IBL

37. mi est, dots: mixed pocschoolprop inquiry_full_log primary middle high lnage lnstude
 > nts urban pctpdfs || state: || geodistrict: ,

Imputations (5):
 done

Multiple-imputation estimates Imputations = 5
 Mixed-effects ML regression Number of obs = 1,982

Group Variable	No. of Groups	Observations per Group		
		Minimum	Average	Maximum
state	36	1	55.1	415
geodistrict	660	1	3.0	121

DF adjustment: **Large sample**

Model F test: **Equal FMI**

Average RVI = 0.0000
 Largest FMI = 0.0000
 DF: min = .
 avg = .
 max = .
 F(8, .) = 18.52
 Prob > F = 0.0000

pocschoolprop	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
inquiry_full_log	-.2855527	.0417822	-6.83	0.000	-.3674443	-.2036611
primary	.0322012	.0118958	2.71	0.007	.0088859	.0555165
middle	.058531	.01732	3.38	0.001	.0245845	.0924776
high	.0066491	.0230685	0.29	0.773	-.0385642	.0518625
lnage	-.024124	.006732	-3.58	0.000	-.0373184	-.0109296
lnstudents	-.0222645	.010365	-2.15	0.032	-.0425795	-.0019494
urban	.1024793	.0146875	6.98	0.000	.0736922	.1312664
pctpdfs	.0747232	.0989067	0.76	0.450	-.1191304	.2685768
_cons	.7418043	.0754472	9.83	0.000	.5939304	.8896781

Random-effects Parameters	Estimate	Std. Err.	[95% Conf. Interval]	
state: Identity sd(_cons)	.1594119	.0249132	.1173528	.2165449
geodistrict: Identity sd(_cons)	.1811907	.0087355	.1648534	.1991469
sd(Residual)	.1836374	.003577	.1767587	.1907838

38. * 2. academic performance

```
39. mi est, dots: mixed pcoschoolprop readall14 mathall14 primary middle high lngage linst
> udents urban readlevel14 mathlevel14 || state: || geodistrict: ,
```

Imputations (5):

```

..... done

```

Multiple-imputation estimates

Mixed-effects ML regression

Imputations

=

5

Number of obs

—

1,982

Group Variable	No. of Groups	Observations per Minimum	Group Average	Group Maximum
state	36	1	55.1	415
geodistrict	660	1	3.0	121

DF adjustment: **Large sample**

Average RVI

=

0.0000

Largest FMI

=

0.0000

DF: min

=

2.65e+59

avg

$$=$$

2.75e+59

$$\max$$
$$=$$

■

F(8, _____)

$$=$$

91.77

pocschoolprop	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
readall14	-.7386733	.0571565	-12.92	0.000	-.850698	-.6266486
mathall14	.1126231	.0543693	2.07	0.038	.0060612	.2191851
primary	.0221022	.0106292	2.08	0.038	.0012693	.0429351
middle	.05649	.015307	3.69	0.000	.0264888	.0864912
high	.0368704	.0207335	1.78	0.075	-.0037665	.0775073
lnage	-.0056296	.0059961	-0.94	0.348	-.0173818	.0061226
lnstudents	-.0165127	.0091358	-1.81	0.071	-.0344186	.0013933
urban	.0749118	.0130171	5.75	0.000	.0493987	.1004249
readlevel14	0	(omitted)				
mathlevel14	0	(omitted)				
_cons	.9673004	.0689884	14.02	0.000	.8320855	1.102515

Random-effects Parameters	Estimate	Std. Err.	[95% Conf. Interval]	
state: Identity sd(_cons)	.1660682	.0233201	.1261121	.2186836
geodistrict: Identity sd(_cons)	.1596755	.007884	.1449473	.1759002
sd(Residual)	.1623585	.0031894	.1562261	.1687316

40. * 3. fully specified

```
41. mi est, dots: mixed pocschoolprop inquiry_full_log readall14 mathall14 primary middl
> e high lnage lnstudents urban pctpdfs readlevel14 mathlevel14 || state: || geodistri
> ct: ,
```

```
Imputations (5):
..... done
```

Multiple-imputation estimates
Mixed-effects ML regression

```
Imputations      =      5
Number of obs    = 1,982
```

Group Variable	No. of Groups	Observations per Group Minimum Average Maximum
state	36	1 55.1 415
geodistrict	660	1 3.0 121

DF adjustment: **Large sample**

Average	RVI	=	0.0000
Largest	FMI	=	0.0000
<u>DE</u> :	min	=	4.29e+57
	avg	=	1.84e+59
	max	=	.

Model F test: Equal FMI

$F(10, \infty)$	=	77.34
Prob > F	=	0.0000

pocschoolprop	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
inquiry_full_log	-.1982082	.0369044	-5.37	0.000	-.2705395	-.1258777
readall14	-.7061226	.0570248	-12.38	0.000	-.8178891	-.5943561
mathall14	.0920814	.0540847	1.70	0.089	-.0139227	.1980854
primary	.0232784	.0105497	2.21	0.027	.0026013	.0439554
middle	.053327	.015204	3.51	0.000	.0235276	.0831264
high	.0328244	.0205823	1.59	0.111	-.0075162	.0731649
lnage	-.0065396	.0059531	-1.10	0.272	-.0182074	.0051282
lnstudents	-.0121789	.0091019	-1.34	0.181	-.0300183	.0056606
urban	.0777842	.0129474	6.01	0.000	.0524078	.1031607
pctpdfs	.0350484	.0867951	0.40	0.686	-.1350668	.2051636
readlevel14	0	(omitted)				
mathlevel14	0	(omitted)				
_cons	.9628093	.0685583	14.04	0.000	.8284374	1.097181

Random-effects Parameters	Estimate	Std. Err.	[95% Conf. Interval]	
state: Identity sd(_cons)	.1661116	.0234301	.1259904	.2190092
geodistrict: Identity sd(_cons)	.1592744	.0078402	.1446258	.1754067
sd(Residual)	.1609814	.0031643	.1548974	.1673043

42.

```
43. log close
```

```
name: <unnamed>
```

```
log: /hdir/0/jhaber/Projects/charter_data/sorting-schools-2019/logs/robust_fil
```

```
> tscores_mi5_linear_101019.smcl
```

log type: **smc1**

closed on: **18 Oct 2019, 11:58:05**