```
name: <unnamed>
      log: C:\Users\Hossain\Documents\E-3_Assets-change-07-15_09-08-2017.smcl
  log type: smcl
 opened on: 8 Sep 2017, 11:09:27
   Assets-change-07-15-E-3
 * Dependent Variable: Change in Assets 2007 to 2015 over number of years
. * Explanatory Variables:
. * - Assets_initial_2007: Initial level of Assets
  * - Rents_Capita_average_2006_15_mil: Rents per Capita average 2006 to 2015 (divided by
> million for legibility)
. * - _r10: Governance Indicators average 2006 to 2015 * Rents_Capita_average_2006_15_mil
. noi di as smcl "{newpage}"
. summarize Assets_07_15_over_num_year Assets_initial_2007 Rents_Capita_average_2006_15_mi
> 1
    Variable |
                    0bs
                                Mean
                                        Std. Dev.
                                                    Min
                                                                  Max
                     50 10.27824 26.89787 -3.9825 146.3927
51 63.95837 129.9026 0 515.984
Assets_07_~r |
Assets_~2007 |
Rents Capi~l 77 .1655048 .3513573 .0000217
                                                              2.131469
. corr Assets_07_15_over_num_year Assets_initial_2007 Rents_Capita_average_2006_15_mil Mon
> archy_Rents_10year
(obs=45)
             | Assets~r Ass~2007 Rents_~l Monarc~r
Assets_07_~r |
                1.0000
Assets_~2007 | 0.8414 1.0000
Rents_Capi~l | 0.3293 0.3214
                                  1.0000
```

0.8802 1.0000

Monarchy_R~r | 0.3461 0.3217

```
a10_ICRG_C~_ |
                0.7610
                        1.0000
a10_ICRG_D~_ |
                0.4673
                        0.4375
                                 1.0000
a~thnic_Te~_ |
                        0.2861 -0.0495
              0.3726
                                          1.0000
a~xternal_~_ |
                                          0.2796
               0.4042
                        0.3151
                                0.2641
                                                  1.0000
a10_ICRG_G~_ | -0.0465
                        0.0149 -0.5917
                                          0.3108
                                                  0.0962
                                                           1.0000
a10_ICRG_I.. |
               0.5323
                        0.5499
                                 0.1493
                                          0.5695
                                                  0.5770
                                                           0.2352
                                                                    1.0000
a10_ICRG_~e_ |
               0.6474
                        0.6792
                                 0.3300
                                          0.2980
                                                  0.4107
                                                           0.2543
                                                                    0.4670
                                                                            1.0000
a10_ICRG_L~_ |
               0.6069
                        0.7027
                                 0.1376
                                          0.4327
                                                  0.1969
                                                           0.1537
                                                                    0.5932
                                                                            0.5828
a10_ICRG_M~_ |
                                 0.4420
                                          0.4312
                                                           0.0036
                                                                    0.7178
               0.6457
                        0.6216
                                                  0.4870
                                                                            0.6411
a10_ICRG_R~_ |
               0.4108
                        0.3944
                                 0.2891
                                          0.4156
                                                  0.2939
                                                           0.0405
                                                                    0.6073
                                                                            0.2329
a10_ICRG_S~_ | 0.7612
                        0.6850
                                 0.2203
                                          0.4472
                                                  0.2755
                                                           0.1948
                                                                    0.6108
                                                                            0.7014
           | a10_I~r_ a10_~cs_ a~Reli~_ a10~tns_
a10_ICRG_L~_ |
                1.0000
a10_ICRG_M~_ |
                0.6806
                        1.0000
a10_ICRG_R~_ |
                0.2997
                        0.5149
                                 1.0000
a10_ICRG_S~_ |
                0.7132
                        0.6775
                                 0.3774
                                          1.0000
```

. corr a10_WBGI_Corruption_Control_ a10_WBGI_Govt_Effectiveness_ a10_WBGI_Political_Stab > ility_ a10_WBGI_Regulatory_Quality_ a10_WBGI_Rule_of_Law_ a10_WBGI_Accountability_ (obs=84)

| a10_W~l_ a10_W~s_ a10_WB.. a~egul~_ a10_W~w_ a10_WB..

```
a10_WBGI_C~_ |
               1.0000
a10_WBGI_G~_ |
                0.9423
                         1.0000
a10_WBGI_P~_ |
                         0.7056
                0.7905
                                   1.0000
a10_W~ality_ |
                                  0.6604
                                            1.0000
                0.8870
                         0.9360
a10_WBGI_~w_ |
                0.9652
                         0.9477
                                  0.7891
                                            0.9215
                                                     1.0000
a10_WBGI_A~_ |
                 0.7228
                         0.6971
                                   0.5907
                                            0.7232
                                                     0.7340
                                                              1.0000
. noi di as smcl "{newpage}"
```

. estout m1 m2 m3 m4, cells(b(star fmt(%12.3g)) se(par fmt(2))) legend label varlabels(_co > ns constant) stats(r2 N, fmt(2 0 1) label(R-sqr Number_observations))

	Model 1 b/se	Model 2 b/se	Model 3 b/se	Model 4 b/se
	·		·	
Assets_initial_2007	.169***	.254***	.171***	.171***
	(0.02)	(0.02)	(0.02)	(0.02)
Rents_Capita_avera~l	4.25	4.95	10.2	12
	(5.67)	(7.21)	(17.89)	(21.84)
Open_Budget_Index_~s		604**		
		(0.21)		
ICRG_Bureaucrac~_r10			-2.61	
			(7.66)	
ICRG_Corruption_r10				-2.64
				(7.35)
constant	-1.82	674	-1.84	-1.97
	(2.82)	(2.82)	(2.98)	(2.99)
R-sqr	0.71	0.87	0.71	0.71
Number_observations	45	28	43	43

^{*} p<0.05, ** p<0.01, *** p<0.001

		Model 6 b/se		
Assets_initial_2007	.171***	.173***	.173***	.169***
	(0.02)	(0.02)	(0.02)	(0.02)
Rents_Capita_avera~l	11.7	-74.8	70.9	-24.9
-	(11.21)	(49.05)	(55.90)	(25.88)
ICRG_Democratic~_r10	-2.93			
	(3.82)			
ICRG_Ethnic_Ten~_r10		15.1		
		(9.30)		
<pre>ICRG_External_C~_r10</pre>			-6.74	
			(5.63)	
ICRG_Government~_r10				3.35
				(2.87)
constant	-1.72	333	-1.99	-2.01
		(3.03)		
R-sqr	0.71	0.73	0.72	0.72
Number_observations	43	43	43	43

^{*} p<0.05, ** p<0.01, *** p<0.001

[.] noi di as smcl "{newpage}"

[.] estout m5 m6 m7 m8, cells(b(star fmt(%12.3g)) se(par fmt(2))) legend label variabels(_co

> ns constant) stats(r2 N, fmt(2 0 1) label(R-sqr Number_observations))

. estout m9 m10 m11 m12, cells(b(star fmt(%12.3g)) se(par fmt(2))) legend label variabels(> _cons constant) stats(r2 N, fmt(2 0 1) label(R-sqr Number_observations))

	Model 9	Model 10	Model 11	Model 12
	b/se	b/se	b/se	b/se
Assets_initial_2007	.169***	.171***	.169***	.174***
	(0.02)	(0.02)	(0.02)	(0.02)
Rents_Capita_avera~l	-3.96	33.3	2.02	35.8
-	(50.55)	(78.83)	(46.28)	(36.07)
ICRG_Internal_C~_r10	.908			
	(5.42)			
ICRG_Investment~_r10		-2.8		
		(7.65)		
ICRG_Law_and_Or~_r10			.49	
			(9.27)	
<pre>ICRG_Military_i~_r10</pre>				-6.57
-				(7.45)
constant	-1.88	-2.04	-1.81	-2.51
	(2.98)	(3.01)	(3.12)	(3.04)
R-sqr	0.71	0.71	0.71	0.72
Number_observations	43	43	43	43

^{*} p<0.05, ** p<0.01, *** p<0.001 . noi di as smcl "{newpage}"

. estout m13 m14 m15 m16, cells(b(star fmt(%12.3g)) se(par fmt(2))) legend label variables > (_cons constant) stats(r2 N, fmt(2 0 1) label(R-sqr Number_observations))

	Model 13	Model 14	Model 15	Model 16
	b/se	b/se	b/se	b/se
Assets_initial_2007	.169***	.172***	.167***	.167***
	(0.02)	(0.02)	(0.02)	(0.02)
Rents_Capita_avera~l	22.8	27.9	-3.08	987
	(33.81)	(37.44)	(15.58)	(15.15)
ICRG_Religious_~_r10	-4.54			
_ 0	(8.24)			
ICRG_Socioecono~_r10		-2.69		
		(4.23)		
WBGI_Corruption~_r10			.111	
			(0.22)	
WBGI_Govt_Effec~_r10				.0862
				(0.23)
constant	-1.56	-2.59	-1.53	-1.7
	(3.02)	(3.18)	(2.90)	(2.87)
R-sqr	0.71	0.71	0.71	0.71
Number_observations	43	43	45	45

^{*} p<0.05, ** p<0.01, *** p<0.001

. estout m17 m18 m19 m20, cells(b(star fmt(%12.3g)) se(par fmt(2))) legend label varlabels > (_cons constant) stats(r2 N, fmt(2 0 1) label(R-sqr Number_bservations))

		Model 18	Model 19	Model 20
	b/se		b/se	b/se
Assets_initial_2007	.169***	.168***	.169***	.171**
	(0.02)	(0.02)	(0.02)	(0.02)
Rents_Capita_avera~l	-6.29	373	22.8	7.81
		(16.01)		(8.13)
WBGI_Political_~_r10	.159	, ,		
	(0.25)			
WBGI_Regulatory~_r10		.0782		
_ 0		(0.25)		
WBGI_Rule_of_Law_r10			-4.54	
			(8.24)	
WBGI_Accountabi~_r10				132
				(0.21)
constant	-1.63	-1.77	-1.56	-1.72
	(2.85)			(2.84)
R-sqr	0.71	0.71	0.71	0.71
Number_bservations	45	45	43	45

* p<0.05, ** p<0.01, *** p<0.001

regress	Assets	07	15	over	num	vear	Assets	initial	2007

Source	SS	df	MS	Number of obs	=	50
+-				F(1, 48)	=	117.62
Model	25176.645	1	25176.645	Prob > F	=	0.0000
Residual	10274.6372	48	214.054943	R-squared	=	0.7102
+-				Adj R-squared	=	0.7041
Total	35451.2823	49	723.495556	Root MSE	=	14.631

Assets_07_15_over~r	Coef.	Std. Err.	t	P> t	[95% Conf.	Interval]
Assets_initial_2007	.1731293	.0159637	10.85	0.000	.1410321	.2052265
_cons	-1.005558	2.31595	-0.43	0.666	-5.662087	3.650971

[.] estimates clear

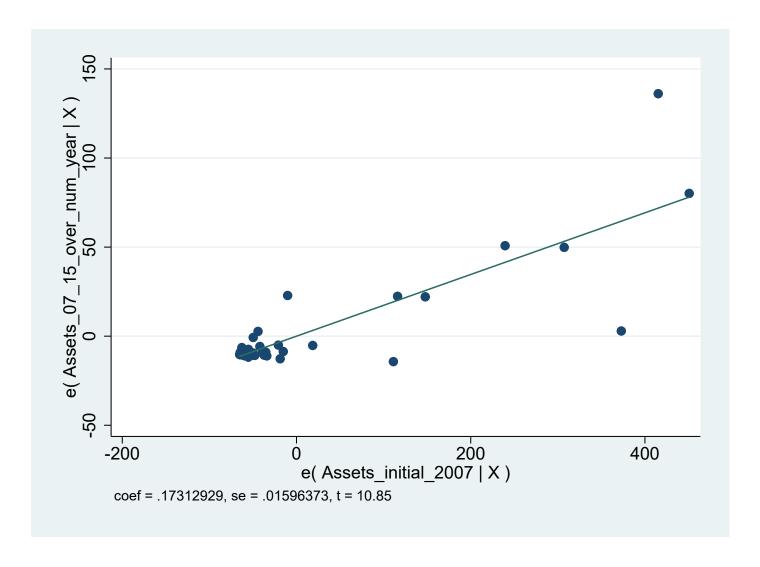
[.] eststo clear

^{. *} Model 1

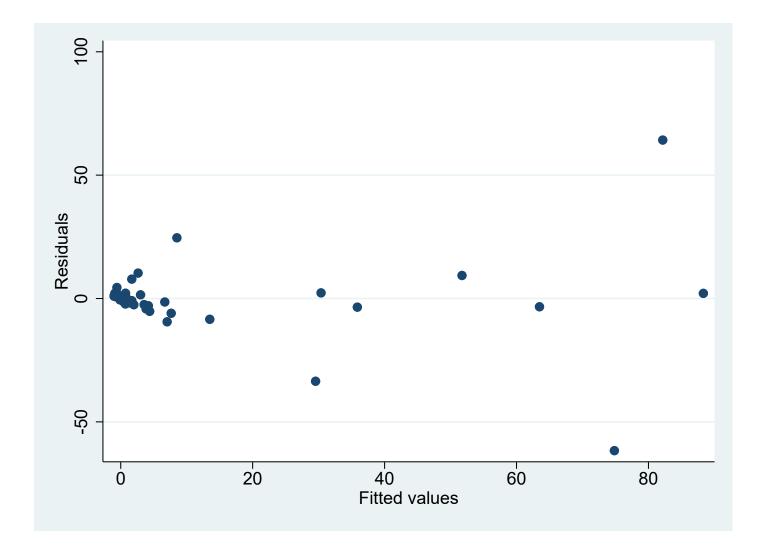
[.] avplots

[.] graph export 1-1.pdf, replace

⁽file 1-1.pdf written in PDF format)



. rvfplot
. graph export 1-2.pdf, replace
(file 1-2.pdf written in PDF format)



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. noi di as smcl "{newpage}"
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. * Model 2

. *

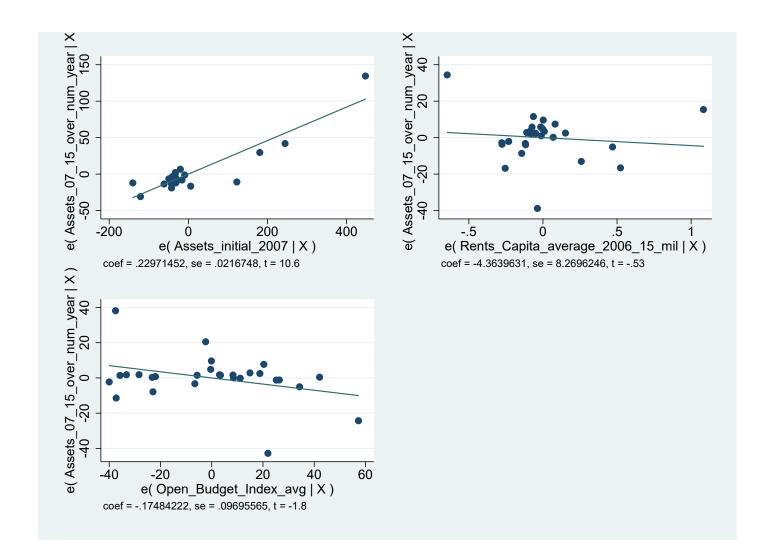
. regress Assets_07_15_over_num_year Assets_initial_2007 Rents_Capita_average_2006_15_mil

> Open_Budget_Index_avg

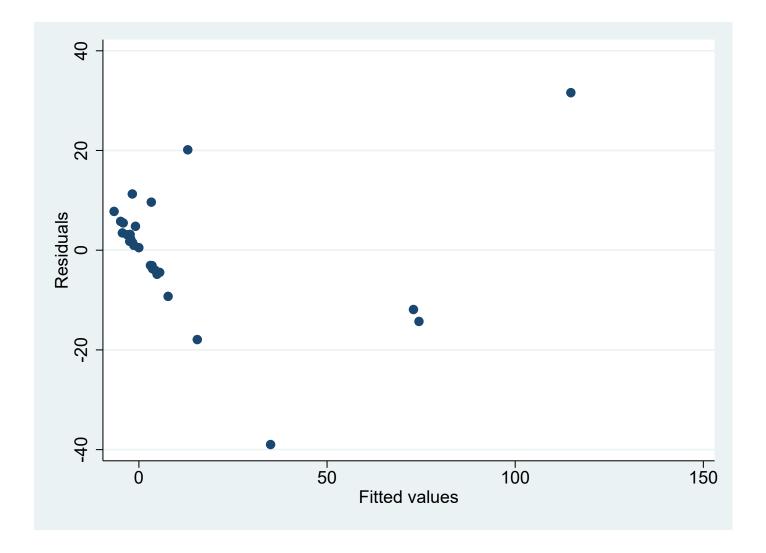
> open_Budget_	_index_avg							
Source	SS	df	MS	Number	of obs	=	28	
				F(3, 24	1)	=	42.56	
Model	22254.769	3	7418.25634	Prob >	F	=	0.0000	
Residual	4183.33188	24	174.305495	R-squar	red	=	0.8418	
				Adj R-s	squared	=	0.8220	
Total	26438.1009	27	979.188923	Root MS	SE	=	13.202	
Assets_07_15_c	ver_num~r	Coef.	Std. Err.	t	P> t	[95% Conf.	<pre>Interval]</pre>
	+							
Assets_ini	tial_2007	.2297145	.0216748	10.60	0.000		1849799	.2744491
Rents_Capita_a	verage_~l	-4.363963	8.269625	-0.53	0.603	-2	1.43163	12.7037
Open_Budget_	Index_avg	1748422	.0969556	-1.80	0.084		3749488	.0252644
	_cons	6.807117	5.626474	1.21	0.238	-4	.805355	18.41959

[.] avplots

[.] graph export 2-1.pdf, replace
(file 2-1.pdf written in PDF format)



. rvfplot
. graph export 2-2.pdf, replace
(file 2-2.pdf written in PDF format)



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. noi di as smcl "{newpage}"
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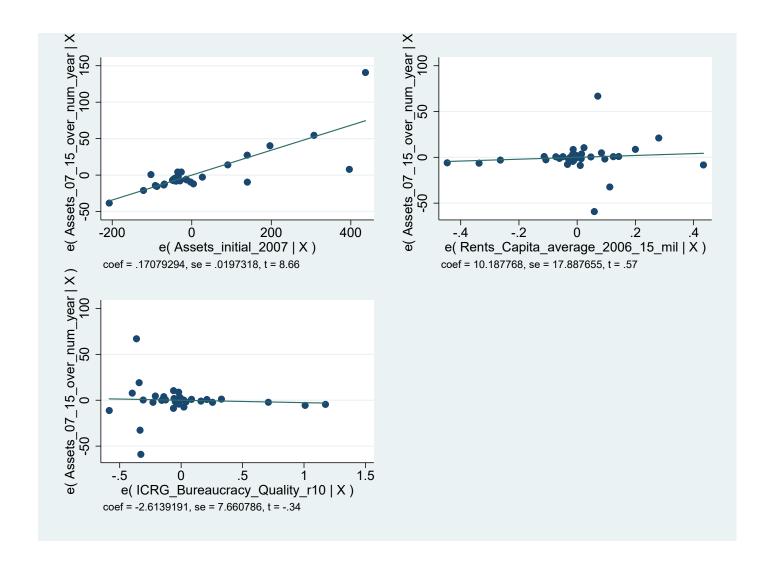
. * Model 3

. *

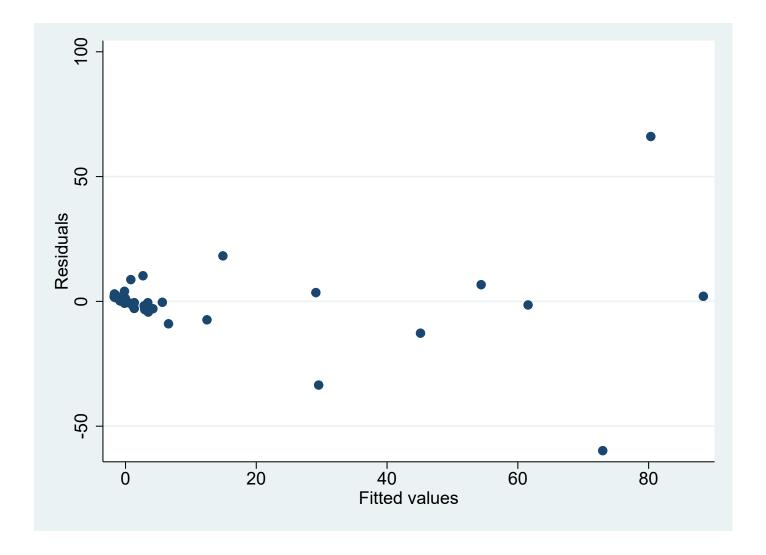
> ICRG_Bureaucracy_Quality	_r10					
Source SS	df	MS	Number	of obs	= 43	
			F(3, 39	9)	= 31.92	
Model 24697.6508	3	8232.55026	Prob >	F	= 0.0000	
Residual 10057.3837	39	257.881632	R-squar	red	= 0.7106	
			Adj R-s	squared	= 0.6884	
Total 34755.0344	42	827.50082	Root MS	SE	= 16.059	
						_
Assets_07_15_over_num~r	Coef.	Std. Err.	t	P> t	[95% Conf	. Interval]
+-						_
Assets_initial_2007	.1707929	.0197318	8.66	0.000	.1308816	.2107043
Rents_Capita_average_~1	10.18777	17.88765	0.57	0.572	-25.99343	46.36897
<pre>ICRG_Bureaucracy_Q~_r10 </pre>	-2.613919	7.660786	-0.34	0.735	-18.10932	12.88148
_cons	-1.835709	2.975127	-0.62	0.541	-7.853471	4.182052

[.] avplots

[.] graph export 3-1.pdf, replace (file 3-1.pdf written in PDF format)



. rvfplot
. graph export 3-2.pdf, replace
(file 3-2.pdf written in PDF format)



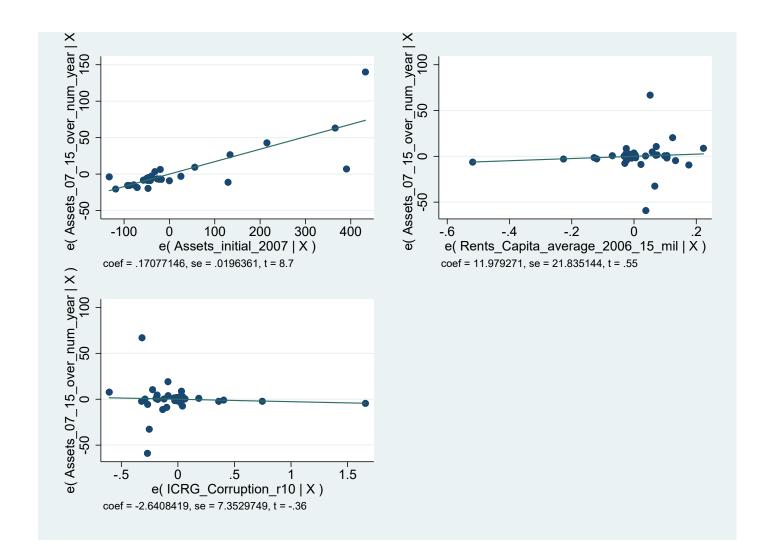
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. noi di as smcl "{newpage}"
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Model 4

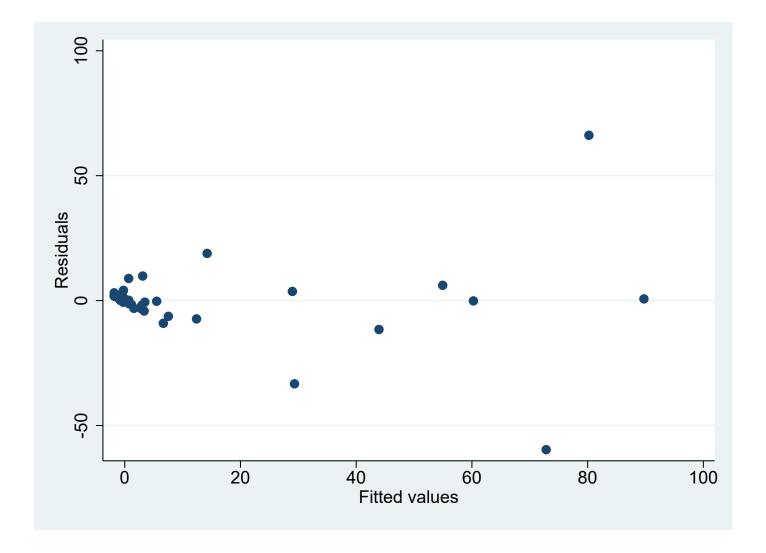
> ICRG_Corrupti	on_r10							
Source	SS	df	MS	Number	of obs	=	43	
+-				F(3, 39	9)	=	31.94	
Model	24700.8812	3	8233.62706	Prob >	F	=	0.0000	
Residual	10054.1533	39	257.798802	R-squar	red	=	0.7107	
+-				Adj R-s	squared	=	0.6885	
Total	34755.0344	42	827.50082	Root MS	SE	=	16.056	
Assets_07_15_ov	er_num~r	Coef.	Std. Err.	t	P> t	[9	95% Conf.	<pre>Interval]</pre>
	+-							
Assets_init	ial_2007	.1707715	.0196361	8.70	0.000	. 1	L310537	.2104892
Rents_Capita_av	erage_~1	11.97927	21.83514	0.55	0.586	-32	2.18648	56.14502
ICRG_Corrup	tion_r10	-2.640842	7.352975	-0.36	0.721	-17	7.51364	12.23195
_	_cons	-1.972695	2.990122	-0.66	0.513	-8.	.020789	4.075398

[.] avplots

[.] graph export 4-1.pdf, replace (file 4-1.pdf written in PDF format)



. rvfplot
. graph export 4-2.pdf, replace
(file 4-2.pdf written in PDF format)



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. noi di as smcl "{newpage}"
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. * Model 5

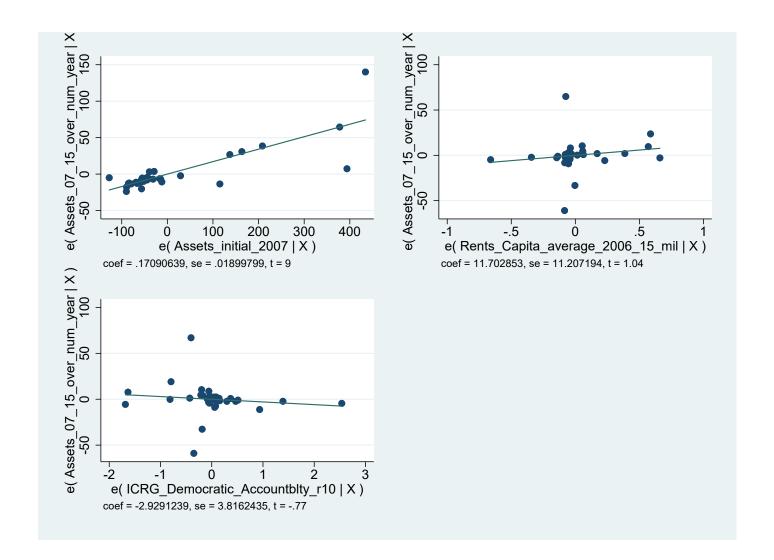
. *

. regress Assets_07_15_over_num_year Assets_initial_2007 Rents_Capita_average_2006_15_mil

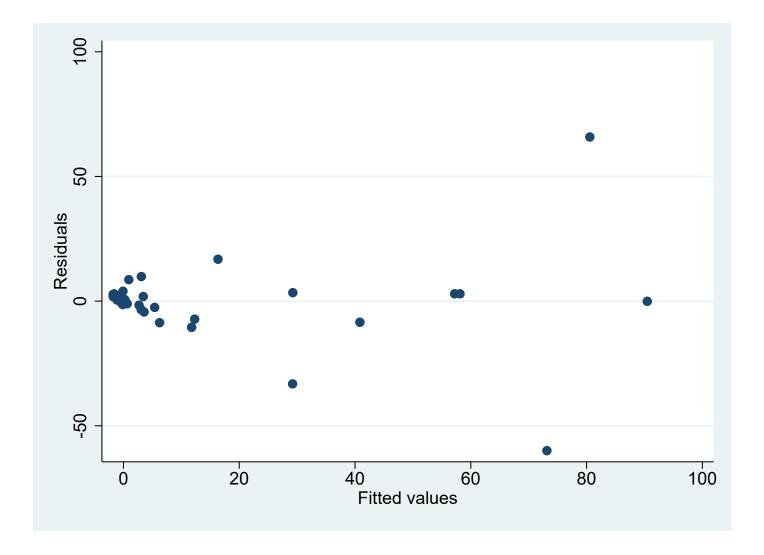
		_ ' _J ' '	· · · · · · · · · · · · · · · · · · ·					· · · - · -
> ICRG_Democrati	ic_Accountb	lty_r10						
Source	SS	df	MS	Number	of obs	=	43	
+				F(3, 39	9)	=	32.47	
Model	24817.7366	3	8272.57887	Prob >	F	=	0.0000	
Residual	9937.29783	39	254.802509	R-squar	red	=	0.7141	
+				Adj R-	squared	=	0.6921	
Total	34755.0344	42	827.50082	Root M	SE	=	15.963	
Assets_07_15_ove	er_num~r	Coef.	Std. Err.	t	P> t	[9	5% Conf.	<pre>Interval]</pre>
	+-							
Assets_initi	ial_2007	.1709064	.018998	9.00	0.000	. 13	324793	.2093335
Rents_Capita_ave	erage_~1	11.70285	11.20719	1.04	0.303	-10	.96584	34.37154
ICRG_Democratic_	_Ac~_r10	-2.929124	3.816244	-0.77	0.447	-10	. 64821	4.789957
	cons	-1.718647	2.962201	-0.58	0.565	-7.	710264	4.272969

[.] avplots

[.] graph export 5-1.pdf, replace
(file 5-1.pdf written in PDF format)



. rvfplot
. graph export 5-2.pdf, replace
(file 5-2.pdf written in PDF format)



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. noi di as smcl "{newpage}"
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. * Model 6

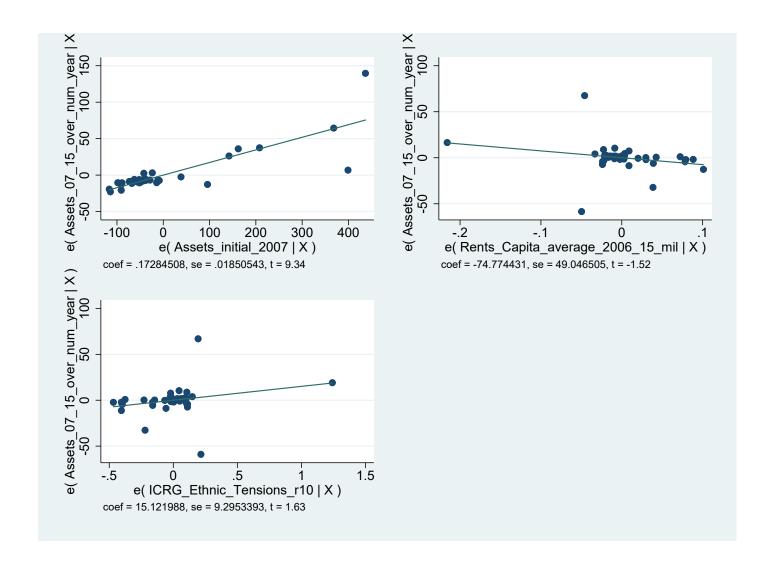
. *

> ICRG_Ethnic_	Tensions r10	,	_	_		_	0 -	
Source	_	df	MS	Number	of obs	=	43	
+				F(3, 39	9)	=	34.83	
Model	25308.6708	3	8436.22359	Prob >	F	=	0.0000	
Residual	9446.36367	39	242.214453	R-squar	red	=	0.7282	
+				Adj R-s	squared	=	0.7073	
Total	34755.0344	42	827.50082	Root MS	SE	=	15.563	
Assets_07_15_0	ver_num~r +						95% Conf.	Interval]
Assets_ini	tial_2007	.1728451	.0185054	9.34	0.000	. 1	.354143	.2102759
Rents_Capita_a	verage_~l	-74.77443	49.04651	-1.52	0.135	-17	3.9804	24.43149
ICRG_Ethnic_Te	nsio~_r10	15.12199	9.295339	1.63	0.112	-3	3.67961	33.92359
	_cons	3332397	3.031502	-0.11	0.913	-6.	465031	5.798552

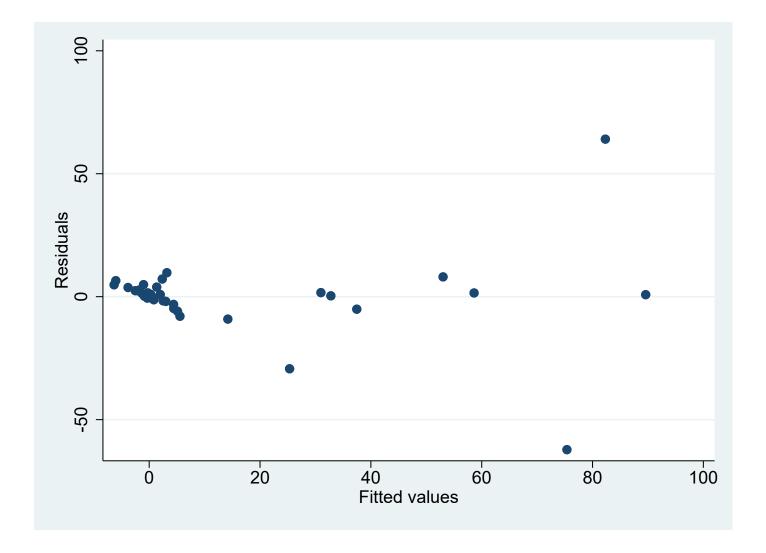
⁻⁻⁻⁻⁻

[.] avplots

[.] graph export 6-1.pdf, replace
(file 6-1.pdf written in PDF format)



. rvfplot
. graph export 6-2.pdf, replace
(file 6-2.pdf written in PDF format)



```
. noi di as smcl "{newpage}"
```

. * Model 7

. *

. regress Assets_07_15_over_num_year Assets_initial_2007 Rents_Capita_average_2006_15_mil

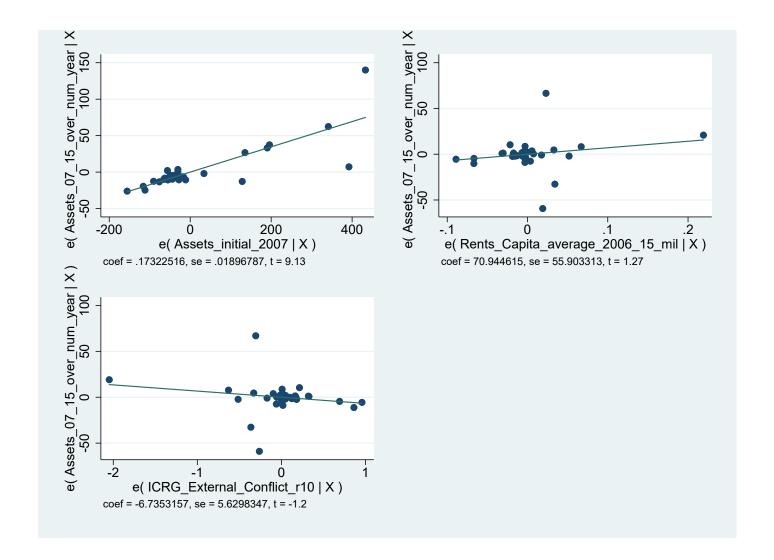
ICRG_External_Conflict_r10

> ICKG_Externa.	_Conflict_r	10						
Source	SS	df	MS	Number	Number of obs		43	
+				F(3, 39	F(3, 39)		33.43	
Model	25024.7249	3	8341.57497	Prob >	F	=	0.0000	
Residual	9730.30954	39	249.495116	R-squar	R-squared		0.7200	
+				Adj R-s	squared	=	0.6985	
Total	34755.0344	42	827.50082	_	Root MSE		15.795	
Assets_07_15_o	ver_num~r	Coef.	Std. Err.	t	P> t	[:	95% Conf.	<pre>Interval]</pre>
	+-							
Assets_ini	tial_2007	.1732252	.0189679	9.13	0.000		.134859	.2115913
Rents_Capita_a	verage_~l	70.94462	55.90331	1.27	0.212	-4	2.13051	184.0197
ICRG_External_	Conf~_r10	-6.735316	5.629835	-1.20	0.239	-1	8.12273	4.6521
	_cons	-1.993305	2.927582	-0.68	0.500	-7	.914899	3.928288

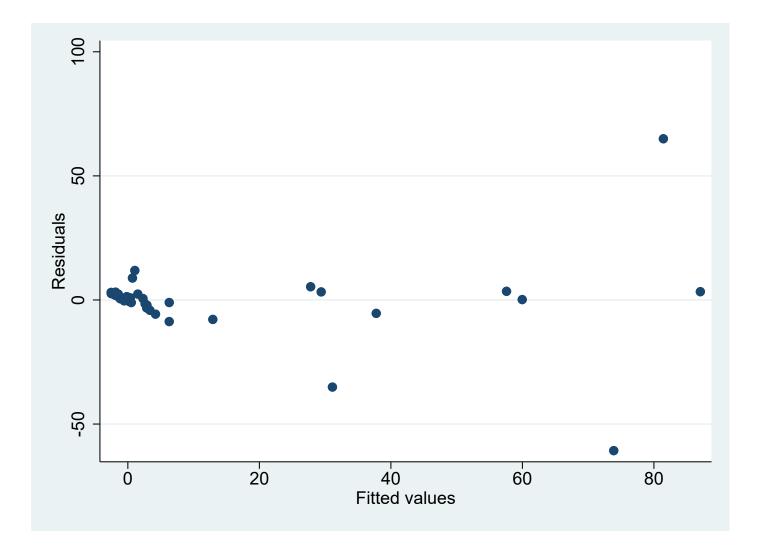
⁻⁻⁻⁻⁻

[.] avplots

[.] graph export 7-1.pdf, replace
(file 7-1.pdf written in PDF format)



. rvfplot
. graph export 7-2.pdf, replace
(file 7-2.pdf written in PDF format)



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. * Model 8

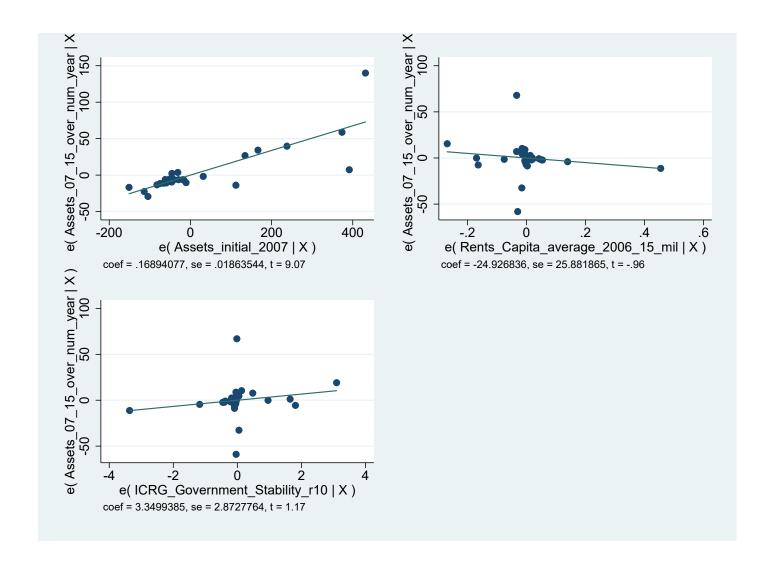
. *

> ICRG_Governme	nt_Stability	y_r10						
Source	SS	df	MS	Number	of obs	=	43	
+-				F(3, 39	9)	=	33.35	
Model	25007.488	3	8335.82934	Prob >	F	=	0.0000	
Residual	9747.54641	39	249.937087	R-squar	red	=	0.7195	
+-				Adj R-s	squared	=	0.6980	
Total	34755.0344	42	827.50082	Root MS	SE	=	15.809	
	er_num~r	Coef.	Std. Err.	t	P> t		 95% Conf.	Interval]
	+							
Assets_init	ial_2007	.1689408	.0186354	9.07	0.000		.131247	.2066345
Rents_Capita_av	erage_~l	-24.92684	25.88187	-0.96	0.341	-7	7.27785	27.42418
ICRG_Government	_St~_r10	3.349938	2.872776	1.17	0.251		-2.4608	9.160677
	_cons	-2.007194	2.930768	-0.68	0.497	-7	.935231	3.920844

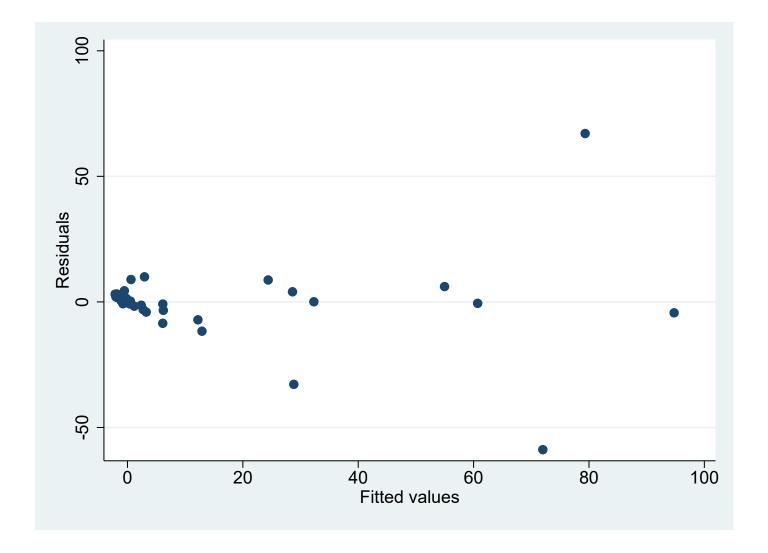
⁻⁻⁻⁻⁻

[.] avplots

[.] graph export 8-1.pdf, replace
(file 8-1.pdf written in PDF format)



. rvfplot
. graph export 8-2.pdf, replace
(file 8-2.pdf written in PDF format)



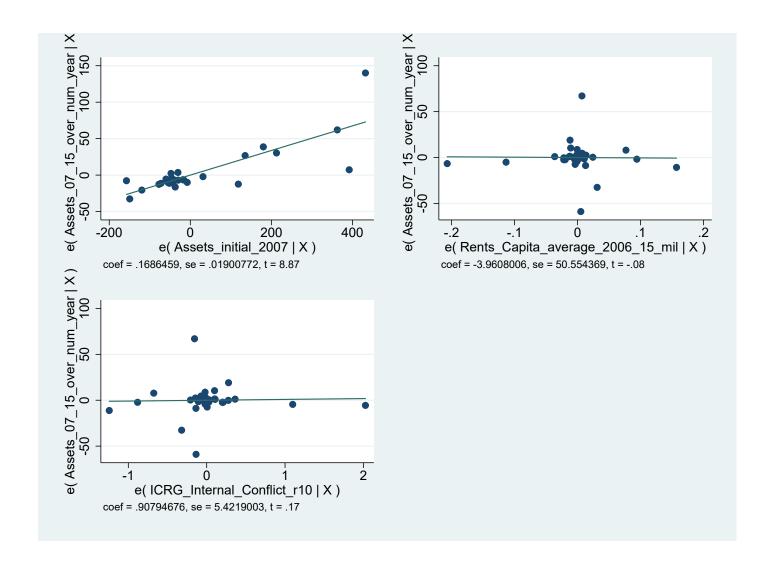
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Model 9

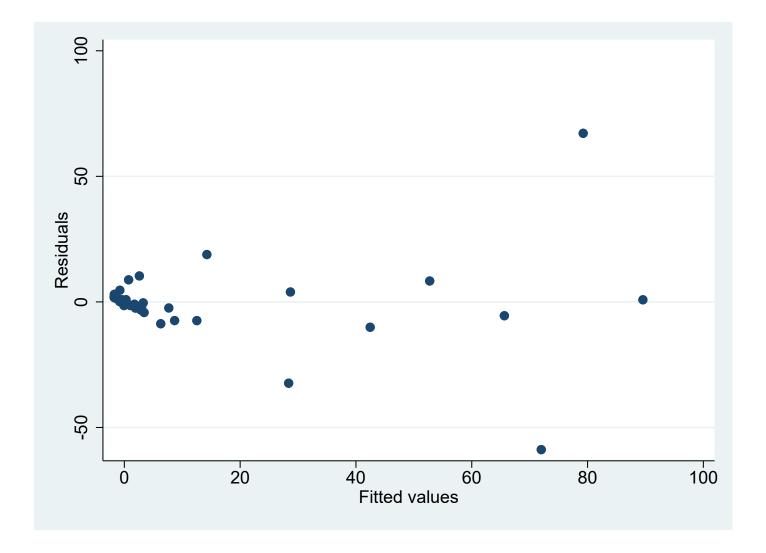
> ICRG_Internal_Conflict_r	10					
Source SS	df	MS	Number	of obs	= 43	
			F(3, 39	9)	= 31.82	
Model 24674.8755	3	8224.95851	Prob >	F	= 0.0000	
Residual 10080.1589	39	258.465613	R-squar	red	= 0.7100	
			Adj R-s	quared	= 0.6877	
Total 34755.0344	42	827.50082	Root MS	SE	= 16.077	
Assets_07_15_over_num~r	Coef.	Std. Err.	t	P> t	[95% Conf.	Interval]
+-						
Assets_initial_2007	.1686459	.0190077	8.87	0.000	.1301992	.2070927
Rents_Capita_average_~l	-3.960801	50.55437	-0.08	0.938	-106.2167	98.29506
<pre>ICRG_Internal_Conf~_r10 </pre>	.9079468	5.4219	0.17	0.868	-10.05888	11.87478
_cons	-1.875239	2.978904	-0.63	0.533	-7.900642	4.150163

[.] avplots

[.] graph export 9-1.pdf, replace (file 9-1.pdf written in PDF format)



. rvfplot
. graph export 9-2.pdf, replace
(file 9-2.pdf written in PDF format)



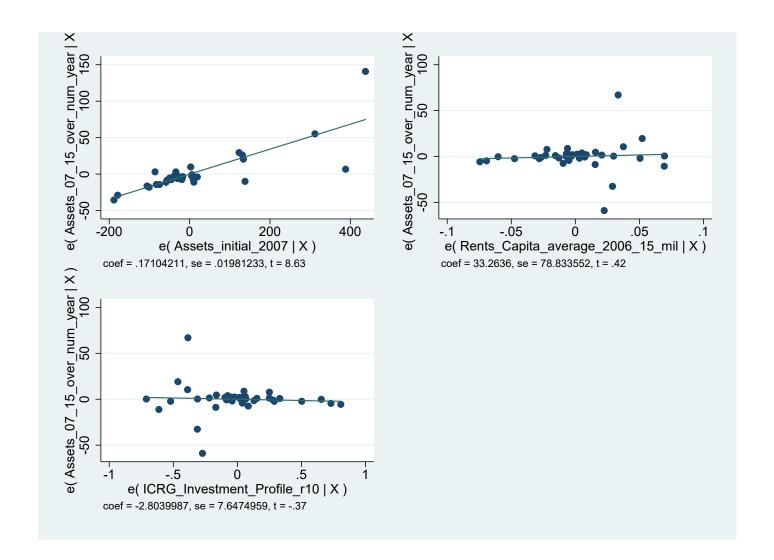
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Model 10

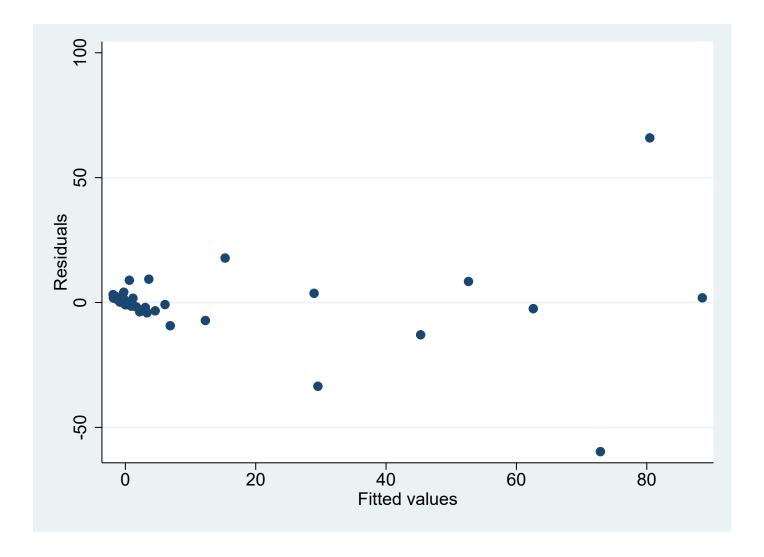
> ICRG_Investme	ent_Profile_	r10						
Source	SS	df	MS	Number	of obs	=	43	
+-				F(3, 39	9)	=	31.94	
Model	24702.2802	3	8234.09341	Prob >	F	=	0.0000	
Residual	10052.7542	39	257.762928	R-squar	R-squared		0.7108	
+-				Adj R-s	squared	=	0.6885	
Total	34755.0344	42	827.50082	Root MS	SE	=	16.055	
Assets_07_15_ov	/er_num~r	Coef.	Std. Err.	t	P> t	[9	95% Conf.	Interval]
	+-							
Assets_init	tial_2007	.1710421	.0198123	8.63	0.000	. 1	1309679	.2111163
Rents_Capita_av	/erage_~l	33.2636	78.83355	0.42	0.675	-12	26.1923	192.7195
ICRG_Investment	t_Pr~_r10	-2.803999	7.647496	-0.37	0.716	-18	3.27252	12.66452
	_cons	-2.038682	3.013001	-0.68	0.503	-8.	133051	4.055687

[.] avplots

[.] graph export 10-1.pdf, replace (file 10-1.pdf written in PDF format)



. rvfplot
. graph export 10-2.pdf, replace
(file 10-2.pdf written in PDF format)



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. * Model 11

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> ICRG_Law_and		o					a	000_10
Source	SS	df	MS	Number	of obs	=	43	
+-				F(3, 3	F(3, 39)		31.79	
Model	24668.349	9 3	8222.78301	Prob > F		=	0.0000	
Residual	10086.6854	4 39	258.632959	R-squared		=	0.7098	
+-				Adj R-	Adj R-squared		0.6875	
Total	34755.0344	42	827.50082	Root M	SE	=	16.082	
Assets_07_15_ov	_	Coef.	Std. Err.	t	P> t	_		Interval]
		1,000,01	0400007	0.00	0.000		400400	0070400
_	tial_2007		.0189867	8.89	0.000		.130432	.2072403
Rents_Capita_a	verage_~l	2.020524	46.28171	0.04	0.965	-9:	1.59307	95.63412
<pre>ICRG_Law_and_0</pre>	Order_r10	.489891	9.274994	0.05	0.958	-18	8.27056	19.25034
	_cons	-1.811217	3.121326	-0.58	0.565	-8	.124695	4.502261

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^{. *} Model 12

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<pre>. regress Assets_07_15_ove > ICRG_Military_in_Politic</pre>	•	Assets_initia	al_2007 Rents	_Capita_average_2	006_15_mil	
Source SS		MS	Number of o			
			F(3, 39)			
Model 24864.7711			Prob > F			
Residual 9890.26338	39	253.596497	R-squared	= 0.7154		
				ed = 0.6935		
Total 34755.0344	42	827.50082	Root MSE	= 15.925 		
					Interval]	
					0.1.1.0.10	
Assets_initial_2007				00 .1343426		
Rents_Capita_average_~1				27 -37.15218		
ICRG_Military_in_P~_r10						
_cons	-2.513064	3.040868	-0.83 0.4	14 -8.663799	3.637671	
<pre>. * . * Model 13 . * . regress Assets_07_15_ove > ICRG_Religious_Tensions_</pre>	•	Assets_initi	al_2007 Rents		006_15_mil	
Source SS	df	MS	Number of o			
			F(3, 39)			
Model 24745.4028			Prob > F			
Residual 10009.6316			_	= 0.7120		
			Adj R-squar			
Total 34755.0344	42	827.50082	Root MSE	= 16.021		
Assets_07_15_over_num~r	Coef.	Std. Err.	t P>	t [95% Conf.	Interval]	
Assets_initial_2007 Rents_Capita_average_~1 ICRG_Religious_Ten~_r10	.1692389 22.75687 -4.535767	.0188948 33.80989 8.239609	8.96 0.0 0.67 0.5 -0.55 0.5	05 -45.63009	.2074571 91.14383 12.13042	
	1 557701	2 01770		00 7 661696	4 546464	

__cons | -1.557721 3.01772 -0.52 0.609 -7.661636 4.546194

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. * Model 14

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> ICRG_Socioec Source -		df	MS		Number of obs F(3, 39)		43		
 Model	24771.1362	3	8257.04538		9) F				
Residual			255.997392	R-squared					
				Adj R-squared Root MSE 			0.6906		
Total 	34755.0344		827.50082 			= 	16 		
Assets_07_15_o				t 			95% Conf.	Interval]	
 Assets_ini	tial_2007	.1722125	.0195694	8.80	0.000		1326296	.2117953	
- Rents_Capita_a				0.75	0.460		7.79339	103.6786	
${\tt ICRG_Socioecon}$	omic~_r10	-2.687908			0.529	-1	1.23805	5.862234	
	_cons	-2.585685	3.175229	-0.81	0.420	-9	0.008192	3.836822	
. *	cl "{newpage]	}"							
. * . * Model 15 . * . regress Asse	ts_07_15_ove	r_num_year	Assets_initia	al_2007 I	Rents_Ca	 pita_	average_2	006_15_mil	
. * . * Model 15 . * . regress Asse	ts_07_15_over	r_num_year			Rents_Ca	-	_average_2 _45	006_15_mi]	
. * . * Model 15 . * . regress Asse > WBGI_Corrupt Source	ts_07_15_over	r_num_year r10 df	MS	Number		=		006_15_mil	
. * . * Model 15 . * . regress Asse > WBGI_Corrupt	ts_07_15_over ion_Control_1 SS 	r_num_year r10 df	MS 8329.10579	Number F(3, 4: Prob >	of obs 1) F	= = =	45 34.04 0.0000	006_15_mi]	
. * . * Model 15 . * . regress Asse > WBGI_Corrupt	ets_07_15_over ion_Control_1 SS 	r_num_year r10 df 3 41	MS 8329.10579 244.657397	Number F(3, 4: Prob > R-squar	of obs 1) F	= = =	45 34.04 0.0000 0.7136	006_15_mil	
. * . * Model 15 . * . regress Asse > WBGI_Corrupt	ts_07_15_over ion_Control_1 SS 	r_num_year r10 df 3 41	MS 8329.10579 244.657397	Number F(3, 4: Prob > R-squar Adj R-s	of obs 1) F	= = = =	45 34.04 0.0000 0.7136 0.6926	006_15_mil	
. * Model 15 . * . regress Asse > WBGI_Corrupt	ets_07_15_over dion_Control_n SS 	r_num_year r10 df 3 41	MS 8329.10579 244.657397 795.869787	Number F(3, 4: Prob > R-squar Adj R-s	of obs I) F red squared SE	= = = = = =	45 34.04 0.0000 0.7136 0.6926 15.642	006_15_mil	
. * . * Model 15 . * . regress Asse > WBGI_Corrupt	ts_07_15_over ion_Control_1 SS 24987.3174 10030.9533 35018.2706 sver_num~r	c_num_year c10 df 3 41 44 Coef.	MS 8329.10579 244.657397 795.869787 Std. Err.	Number F(3, 4: Prob > R-squar Adj R-s	of obs 1) F red squared SE P> t	= = = = = = [45 34.04 0.0000 0.7136 0.6926 15.642		

0.51 0.616

0.600

-0.53

2.89953

-.332926

-7.386736

.5554389

4.324704

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WBGI_Corruption_Co~_r10 | .1112565 .2199423

_cons | -1.531016

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^{. *} Model 16

. regress Assets_07_15_over_num_year Assets_initial_2007 Rents_Capita_average_2006_15_mil > WBGI_Govt_Effectiveness_r10 df Number of obs = Source | MS 45 Residual | 10059.3741 41 245.350587 R-squared = 0.7127 ------ Adj R-squared = 0.6917 Assets_07_15_over_num~r | Coef. Std. Err. t P>|t| [95% Conf. Interval] ______ Assets_initial_2007 | .167134 .0189619 8.81 0.000 .1288397 .2054283 Rents_Capita_average_~1 | -.9865521 15.14795 -0.07 0.948 -31.57845 29.60535 v~_r10 | .0862313 .2310267 0.37 0.711 -.3803365 .5527992 _cons | -1.696712 2.86554 -0.59 0.557 -7.483786 4.090363 WBGI_Govt_Effectiv~_r10 | .0862313 .2310267 . noi di as smcl "{newpage}" . * Model 17 . regress Assets_07_15_over_num_year Assets_initial_2007 Rents_Capita_average_2006_15_mil > WBGI_Political_Stability_r10 Number of obs = Source | df ------ F(3, 41) = 34.21 = 0.0000 3 8340.41444 Prob > F Model | 25021.2433 ----- Adj R-squared = 0.6936 44 795.869787 Root MSE Total | 35018.2706 15.615 Assets_07_15_over_num~r | Coef. Std. Err. t P>|t| [95% Conf. Interval] 9.29 0.000 Assets_initial_2007 | .1688308 .0181699 .132136 . 2055255

WBGI_Political_Sta~_r10 | .1592435 .2530916 0.63 0.533 -.3518854 .6703724

_cons | -1.628044 2.853496 -0.57 0.571 -7.390797 4.134709

-0.36 0.724 -42.03884

29.45163

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Rents_Capita_average_~1 | -6.293602 17.69968

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^{. *} Model 18

. regress Asset		•	Assets_initia	al_2007 I	Rents_Ca	pita ₋	_average_2	006_15_mil
Source	• - • • -	df	MS	Number	of obs	=	45	
+-				F(3, 41)		=	33.86	
Model	24948.1875	3	8316.0625	Prob > F		=	0.0000	
Residual	10070.0831	41	245.611783	R-squared		=	0.7124	
				Adj R-squared Root MSE		=	0.6914	
Total	35018.2706	44 	795.869787			= 	15.672 	
Assets_07_15_ov	er_num~r	Coef.		t			[95% Conf.	Interval]
	+							
Assets init	ial 2007	.1678952	.018638	9.01	0.000		. 1302549	.2055354
Rents_Capita_av								
WBGI_Regulatory	-							
_ 0	_cons		2.853027					
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	s_07_15_ove: Law_r10 SS	r_num_year df	Assets_initi: MS 8248.46761	Number F(3, 39	Rents_Cay of obs 9) F	=	43 32.14	006_15_mil
. * . * Model 19 . * . regress Asset > WBGI_Rule_of_ Source	s_07_15_ove: Law_r10 SS 	r_num_year df 3	MS	Number F(3, 39 Prob > R-squar	of obs 9) F red	= = =	43 32.14 0.0000 0.7120	006_15_mil
. * . * Model 19 . * . regress Asset: > WBGI_Rule_of_:	s_07_15_ove: Law_r10 SS 	r_num_year df 3 39	MS 8248.46761 256.657221	Number F(3, 39 Prob > R-squar Adj R-s	of obs 9) F	= = = =	43 32.14 0.0000 0.7120 0.6898	006_15_mil
. * . * Model 19 . * . regress Asset: > WBGI_Rule_of_:	s_07_15_ove: Law_r10 SS 	r_num_year df 3 39	MS 8248.46761 256.657221	Number F(3, 39 Prob > R-squar Adj R-s	of obs 9) F red squared	= = = = = =	43 32.14 0.0000 0.7120 0.6898 16.021	006_15_mil Interval]
. * . * Model 19 . * . regress Asset: > WBGI_Rule_of_:	s_07_15_ove: Law_r10	r_num_year df 3 39 42 Coef.	MS 8248.46761 256.657221 827.50082 Std. Err.	Number F(3, 39 Prob > R-squar Adj R-s Root Ms	of obs 9) F red squared SE P> t	= = = = = =	43 32.14 0.0000 0.7120 0.6898 16.021	Interval]
. * . * Model 19 . * . regress Asset: > WBGI_Rule_of_:	s_07_15_ove: Law_r10	r_num_year df 3 39 42 Coef. .1692389	MS 8248.46761 256.657221 827.50082 Std. Err.	Number F(3, 39 Prob > R-squar Adj R-s Root MS	of obs 9) F red squared SE	= = = = = 	43 32.14 0.0000 0.7120 0.6898 16.021 [95% Conf.	Interval]
. * . * Model 19 . * . regress Asset: > WBGI_Rule_of_:	s_07_15_ove: Law_r10	r_num_year df 3 39 42 Coef.	MS 8248.46761 256.657221 827.50082 Std. Err.	Number F(3, 39 Prob > R-squar Adj R-s Root MS	of obs 9) F red squared SE P> t	= = = = = = 	43 32.14 0.0000 0.7120 0.6898 16.021	Interval]
. * . * Model 19 . * . regress Asset > WBGI_Rule_of_ Source Model Residual Total Assets_07_15_ove Assets_init Rents_Capita_ave	s_07_15_ove: Law_r10	r_num_year df 3 39 42 Coef. .1692389 22.75687	MS 8248.46761 256.657221 827.50082 Std. Err. .0188948 33.80989	Number F(3, 39 Prob > R-squar Adj R-s Root MS	of obs 9) F red squared SE 	= = = = = = = = = = = = = = = = = = =	43 32.14 0.0000 0.7120 0.6898 16.021 	Interval] .2074571 91.14383

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^{. *}

^{. *} Model 20

^{. *}

. regress Asso	ets_07_15_over tabilitv r10	_num_year	Assets_initia	al_2007	Rents_Caj	pita_	_average_2	006_15_mil
Source	V —	df	MS	Number of obs		=	45	
	•			F(3, 41)		=	34.19	
Model	25017.0269	3	8339.00898	Prob > F		=	0.0000	
Residual	10001.2437	41	243.932773	R-squared		=	0.7144	
	+			Adj R-squared			0.6935	
	35018.2706			Root M	Root MSE		15.618	
	over_num~r			t	P> t] 	95% Conf.	Interval]
Assets_in: Rents_Capita_a WBGI_Accountal	bility_r10	.1707922 7.806648 1316632 -1.721002	8.126743		0.000 0.342 0.542 0.548	-8 	1336773 3.605643 5639012 7.460621	.2079071 24.21894 .3005748 4.018616
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	************ ******							
log:	<unnamed> C:\Users\Hossa smcl 8 Sep 2017, 1</unnamed>		ts\E-3_Asset	s-change	-07-15_09	9-08-	-2017.smcl	