

APPENDIX A

Executive Oversight of Asian Legislature 2012-2017

Table 3 OLS Executive Oversight in Asia

	Dependent variable	
	Common Good	
	OLS	NORMAL
	(1)	(2)
Executive Oversight	0.748 (0.696)	0.748 (0.696)
Electoral Democracy Index	6.320*** (2.118)	6.320*** (2.118)
Indonesia	0.473 (0.410)	0.473 (0.410)
Philippine	0.882*** (0.281)	0.882*** (0.281)
South Korea	0.500 (0.584)	0.500 (0.584)
Sri Lanka	0.060 (0.605)	0.060 (0.605)
Taiwan	-0.476 (0.738)	-0.476 (0.738)
Executive Oversight x Electoral Democracy Index	-1.520 (0.905)	-1.520 (0.905)
Constant	-0.541 (0.825)	-0.541 (0.825)
Observations	36	36
R2	0.873	
Adjusted R2	0.835	
Log Likelihood		3.393
Akaike Inf. Crit.		11.215
Residual Std. Error	0.247 (df = 27)	
F Statistic	23.111*** (df = 8; 27)	

Note: *p<0.1; **p<0.05; ***p<0.01

Table 3 shows that, the probability of variable of executive oversight have no significant statistical test. However, electoral democracy index is the confounding variable to see the relationship between executive oversight and common good as the dependent variable. As we can see, Philippine is the only nation which have significant value of probability of relationship between democracy and common good.

Table 4 Coefficient for Executive Oversight

Coefficients:	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	-0.5414	0.8253	-0.656	0.51739
Executive Oversight	0.7481	0.6961	1.075	0.29205
Electoral Democracy Index	6.3196	2.1185	2.983	0.00599 **
Indonesia	0.4735	0.4103	1.154	0.25865
Philippine	0.8816	0.2813	3.134	0.00413 **
South Korea	0.5001	0.5843	0.856	0.39957
Sri Lanka	0.0602	0.6050	0.099	0.92148
Taiwan	-0.4758	0.7379	-0.645	0.52451
Executive Oversight x Electoral Democracy Index	-1.5205	0.9046	-1.681	0.10432

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 0.2473 on 27 degrees of freedom
Multiple R-squared: 0.8726, Adjusted R-squared: 0.8348
F-statistic: 23.11 on 8 and 27 DF, p-value: 3.528e-10

Table 4 shows the coefficient of executive oversight as a predictor of common good showing a significant value of electoral democracy in Philippine. Indeed, Philippine is the most significant factor to predicting the common good regarding legislative comparison in Asia. Electoral democracy index has a significant value in order to connecting executive oversight and common good in the Philippine. Probability score of coefficients of Electoral democracy index in which 0.00599 interpreted as the significant value to predict common good in Asia. Residual standard error of executive oversight variable in the score of 0.2473 on 27 degrees of freedom. Multiple R squared in the score of 0.8726. Adjusted R squared in the score of 0.8348. F-statistic 23.11 on 8 and 27 degrees of freedom. P-value in the range 3.528e-10. estimate of executive oversight score is -0.5414, electoral democracy index 6.3196. Estimate score of Indonesia is 0.4735, Philippine is 0.8816, South Korea is 0.5001, Sri Lanka is in the score of 0.0602, Taiwan is -0.4758. In addition, accumulation between executive oversight multiply electoral democracy index is -1.5205. t value of executive oversight 1.075, electoral democracy index 2.983, Indonesia 1.154, Philippine 3.134, South Korea 0.856, Sri Lanka 0.099, Taiwan -0.645. Probability value of electoral democracy index, significantly in the score of 0.00599.

Legislature Constraint on the Executive of Asian Legislature 2012-2017

Table 5 OLS on Legislative constraint on the executive

	Dependent variable	
	Common Good	
	OLS	NORMAL
	(1)	(2)
Legislative constraint on the executive	7.263*** (2.030)	7.263*** (2.030)
Electoral Democracy Index	9.261*** (2.287)	9.261*** (2.287)
Indonesia	1.576*** (0.499)	1.576*** (0.499)
Philippine	1.697*** (0.344)	1.697*** (0.344)
South Korea	2.068*** (0.684)	2.068*** (0.684)
Sri Lanka	1.148** (0.532)	1.148** (0.532)
Taiwan	1.257 (0.742)	1.257 (0.742)
Legislative constraint on the executive x Electoral Democracy Index	-12.903*** (3.763)	-12.903*** (3.763)
Constant	-3.322** (1.201)	-3.322** (1.201)
Observations	36	36
R2	0.902	
Adjusted R2	0.872	
Log Likelihood		8.037
Akaike Inf. Crit.		1.925
Residual Std. Error	0.217 (df = 27)	
F Statistic	30.909*** (df = 8; 27)	

Note: *p<0.1; **p<0.05; ***p<0.01

OLS regression model of Legislative constrain on the executive in Table 5 shows almost perfect probability value. Index of legislative constraint on the executive and electoral democracy are having high significant value. On the other hand, Indonesia, Philippine, South Korea, and Sri Lanka shows significant factor to predicting the common good. Also, R square on this model shows almost perfect value as the measurement of the prediction of legislative power.

Table 6 Coefficient for Legislative constraint on the executive

Coefficients:	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	-3.3225	1.2014	-2.766	0.010124 *
Legislative constraint on the executive	7.2629	2.0303	3.577	0.001339 **
Electoral Democracy Index	9.2607	2.2866	4.050	0.000388 ***
Indonesia	1.5764	0.4991	3.158	0.003883 **
Philippine	1.6969	0.3439	4.934	3.64e-05 ***
South Korea	2.0677	0.6837	3.024	0.005416 **
Sri Lanka	1.1478	0.5315	2.159	0.039869 *
Taiwan	1.2570	0.7418	1.694	0.101692
Legislative constraint on the executive x Electoral Democracy Index	-12.9033	3.7632	-3.429	0.001961 **

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 0.2174 on 27 degrees of freedom
Multiple R-squared: 0.9016, Adjusted R-squared: 0.8724
F-statistic: 30.91 on 8 and 27 DF, p-value: 1.185e-11

F-statistic in Table 6 shows the significant value, it is mean that legislative constraint on the executive is the significant expected values within Asian legislature comparison. It is also understood as the good predictor to see the relationship of legislature and common good to detect several possible variations. Estimation of legislative constraint on the executive in the score of 7.2629 and electoral democracy index 9.2607. Coefficient of intercept score shows probability in 0.010124 which means significant value. Probability of Legislative constraint on the executive are 0.001339. Probability score of Electoral democracy index are 0.000388 that followed by the significant probability value in Indonesia 0.003883, the Philippine 3.64e-05, South Korea 0.005416, Sri Lanka 0.039869. The accumulation between legislative constraint multiply Electoral Democracy significantly in the score of 0.001961. Estimation of legislative constraint on the executive is 7.2629, while estimation of electoral democracy in the score of 9.2607. In Indonesia estimated in 1.5764, Philippine 1.6969, South Korea 2.0677, Sri Lanka 1.1478, Taiwan 1.2570. estimation between legislative constraint on the executive and electoral democracy index is -12.9033.

Legislature controls resources of Asian Legislature 2012-2017

Table 7 OLS on Legislature controls resources

	Dependent variable	
	Common Good	
	OLS	NORMAL
	(1)	(2)
Legislature controls resources	-2.218 (3.122)	-2.218 (3.122)
Electoral Democracy Index	-1.192 (4.166)	-1.192 (4.166)
Indonesia	0.334 (0.702)	0.334 (0.702)
Philippine	0.947 (0.746)	0.947 (0.746)
South Korea	0.089 (0.691)	0.089 (0.691)
Sri Lanka	0.359 (0.617)	0.359 (0.617)
Taiwan	-0.668 (0.698)	-0.668 (0.698)
Legislature controls resources x Electoral Democracy Index	5.565 (5.242)	5.565 (5.242)
Constant	2.525 (1.795)	2.525 (1.795)
Observations	36	36
R2	0.865	
Adjusted R2	0.825	
Log Likelihood		2.372
Akaike Inf. Crit.		13.255
Residual Std. Error	0.254 (df = 27)	
F Statistic	21.652*** (df = 8; 27)	

Note: *p<0.1; **p<0.05; ***p<0.01

Variable of legislature controls resources has no significant value to predicting the common good. It is acceptable in the legislature activity that, controlling their internal resources does not related to the electoral connection. Ordinary least square of legislative controls resources shows -2.218 (3.122), electoral democracy index -1.192 (4.166), Indonesia 0.334 (0.702), Philippine 0.947 (0.746), South Korea 0.089 (0.691), Sri Lanka 0.359 (0.617), Taiwan -0.668 (0.698), while ordinary least square between legislature control resources and electoral democracy index is 5.565 (5.242).

Table 8 Coefficient for Legislature controls resources

Coefficients:	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	2.52510	1.79454	1.407	0.171
Legislature controls resources	-2.21820	3.12233	-0.710	0.484
Electoral Democracy Index	-1.19249	4.16615	-0.286	0.777
Indonesia	0.33430	0.70228	0.476	0.638
Philippine	0.94717	0.74605	1.270	0.215
South Korea	0.08874	0.69108	0.128	0.899
Sri Lanka	0.35928	0.61658	0.583	0.565
Taiwan	-0.66764	0.69837	-0.956	0.348
Legislature controls resources x Electoral Democracy Index	5.56539	5.24206	1.062	0.298

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 0.2544 on 27 degrees of freedom
Multiple R-squared: 0.8651, Adjusted R-squared: 0.8252
F-statistic: 21.65 on 8 and 27 DF, p-value: 7.406e-10

Table 8 shows the Probability value of Intercept in legislature controls resources are 0.171. Legislature control resources 0.484. Electoral democracy index 0.777. More specific, probability value in Indonesia 0.638, Philippine 0.215, South Korea 0.899, Sri Lanka 0.565, Taiwan 0.348. Legislature control resources multiply with electoral democracy index has shown the score of 0.298. Estimation of intercept 2.52510, legislature control resources -2.21820, electoral democracy index -1.19249, Indonesia 0.33430, Philippine 0.94717, South Korea 0.08874, Sri Lanka 0.35928, Taiwan -0.66764, estimation of legislature controls resources multiply with electoral democracy index are 5.56539. Standard error of intercept 1.79454, legislature controls resources 3.12233, electoral democracy index 4.16615, standard error in Indonesia 0.70228, Philippine 0.74605, South Korea 0.69108, Sri Lanka 0.61658, Taiwan 0.69837, standard error of legislature control resources multiply electoral democracy index are 5.24206. Residual standard error 0.2544 on 27 degrees of freedom. Multiple R-squared 0.8651, adjusted R-squared 0.8252. F statistic 21.65 on 8 and 27 degrees of freedom. P value 7.406e-10.

Legislature Corrupt Activities of Asian Legislature 2012-2017

Table 9 OLS on Legislature corrupt activities

	Dependent variable	
	Common Good	
	OLS (1)	NORMAL (2)
Legislature corrupt activities	2.496** (1.166)	2.496** (1.166)
Electoral Democracy Index	9.239*** (2.898)	9.239*** (2.898)
Indonesia	-0.115 (0.433)	-0.115 (0.433)
Philippine	0.595* (0.297)	0.595* (0.297)
South Korea	0.573 (0.917)	0.573 (0.917)
Sri Lanka	-0.143 (0.306)	-0.143 (0.306)
Taiwan	-0.877 (0.600)	-0.877 (0.600)
Legislature corrupt activities x Electoral Democracy Index	-4.199** (1.963)	-4.199** (1.963)
Constant	-2.246 (1.439)	-2.246 (1.439)
Observations	36	36
R2	0.877	
Adjusted R2	0.840	
Log Likelihood		3.958
Akaike Inf. Crit.		10.084
Residual Std. Error	0.243 (df = 27)	
F Statistic	23.957*** (df = 8; 27)	

Note: *p<0.1; **p<0.05; ***p<0.01

Ordinary least squared regression model in Table 9 shows significant value of legislature corrupt activities as a predictor of common good. Probably, electoral democracy also become a significant factor to see the connection between legislature and common good. R square of legislature corrupt activities is 0.877, adjusted R square is 0.840, Log likelihood is 3.958, Akaike info criterion 10.084, residual standard error 0.243 with degree of freedom is 27, F statistic is 23.957 with degree of freedom is 8;27.

Table 10 Coefficient for Legislature corrupt activities

Coefficients:				
	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	-2.2460	1.4391	-1.561	0.1302
Legislature corrupt activities	2.4959	1.1659	2.141	0.0415 *
Electoral Democracy Index	9.2395	2.8976	3.189	0.0036 **
Indonesia	-0.1154	0.4334	-0.266	0.7920
Philippine	0.5945	0.2970	2.002	0.0555
South Korea	0.5731	0.9170	0.625	0.5373
Sri Lanka	-0.1433	0.3062	-0.468	0.6435
Taiwan	-0.8768	0.5996	-1.462	0.1552
Legislature corrupt activities x Electoral Democracy Index	-4.1991	1.9632	-2.139	0.0416 *

Signif. codes:	0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1			
Residual standard error: 0.2435 on 27 degrees of freedom				
Multiple R-squared: 0.8765, Adjusted R-squared: 0.8399				
F-statistic: 23.96 on 8 and 27 DF, p-value: 2.337e-10				

Estimation of legislature corrupt activities is 2.4959, electoral democracy index 9.2395, estimation score in Indonesia is -0.1154, Philippine is 0.5945, South Korea 0.5731, Sri Lanka -0.1433, Taiwan -0.8768, estimation score between legislature corrupt activities multiply electoral democracy index in the score of -4.1991. Standard error of legislature corrupt activities 1.1659, electoral democracy index 2.8976, Indonesia 0.4334, Philippine 0.2970, South Korea 0.9170, Sri Lanka 0.3062, Taiwan 0.5996, and standard error of legislature corrupt activities multiply electoral democracy index is -4.1991. T value of legislature corrupt activities 2.141, electoral democracy index 3.189, Indonesia -0.266, Philippine 2.002, South Korea 0.625, Sri Lanka -0.468, Taiwan -1.462, and t value between legislature corrupt activities multiply electoral democracy index is -2.139. probabilities of coefficients of legislature corrupt activities is 0.0415, electoral democracy index 0.0036, probability in Indonesia 0.7920, Philippine 0.0555, South Korea 0.5373, Sri Lanka 0.6435, Taiwan 0.1552, and probability of coefficient between legislature corrupt activities and electoral democracy index is 0.0416. Residual standard error 0.2435 on 27 degrees of freedom.

Legislature Investigates in Practice of Asian Legislature 2012-2017

Table 11 OLS on Legislature investigates in practices

	Dependent variable	
	Common Good	
	OLS	NORMAL
	(1)	(2)
Legislature investigates in practice	1.388*** (0.416)	1.388*** (0.416)
Electoral Democracy Index	6.938*** (1.878)	6.938*** (1.878)
Indonesia	1.403*** (0.495)	1.403*** (0.495)
Philippine	1.694*** (0.345)	1.694*** (0.345)
South Korea	1.601** (0.608)	1.601** (0.608)
Sri Lanka	1.298*** (0.461)	1.298*** (0.461)
Taiwan	0.740 (0.663)	0.740 (0.663)
Legislature investigates in practice x Electoral Democracy Index	-2.204*** (0.732)	-2.204*** (0.732)
Constant	-2.397** (1.041)	-2.397** (1.041)
Observations	36	36
R2	0.898	
Adjusted R2	0.868	
Log Likelihood		7.429
Akaike Inf. Crit.		3.142
Residual Std. Error	0.221 (df = 27)	
F Statistic	29.770*** (df = 8; 27)	

Note: *p<0.1; **p<0.05; ***p<0.01

Table 11 shows significant value of legislature investigates in practice. Indeed, electoral democracy as a confounding variable has a significant value in Indonesia, Philippine, South Korea, and Sri Lanka. Ordinary least square of common good by legislature investigates in practice is 1.388 (0.416), electoral democracy index 6.938 (1.878), in Indonesia the score is 1.403 (0.495), Philippine 1.694 (0.345), South Korea 1.601 (0.608), Sri Lanka 1.298 (0.461), Taiwan 0.740 (0.663), and accumulation between legislature investigates in practice and electoral democracy index is -2.204 (0.732).

Table 12 Coefficient for Legislature investigates in practices

Coefficients:				
	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	-2.3966	1.0413	-2.302	0.029308 *
Legislature investigates in practices	1.3877	0.4162	3.334	0.002495 **
Electoral Democracy Index	6.9381	1.8781	3.694	0.000988 ***
Indonesia	1.4027	0.4945	2.836	0.008546 **
Philippine	1.6941	0.3448	4.914	3.84e-05 ***
South Korea	1.6012	0.6082	2.633	0.013839 *
Sri Lanka	1.2982	0.4615	2.813	0.009040 **
Taiwan	0.7402	0.6633	1.116	0.274294
Legislature investigates in practices x Electoral Democracy Index	-2.2045	0.7323	-3.010	0.005601 **

Signif. codes:	0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1			
Residual standard error: 0.2211 on 27 degrees of freedom				
Multiple R-squared: 0.8982, Adjusted R-squared: 0.868				
F-statistic: 29.77 on 8 and 27 DF, p-value: 1.851e-11				

According to Table 12, we can see that Philippine is the most significant nation where legislature investigates in practice and electoral democracy become a predictor of common good. Meanwhile, the coefficient value shows that Indonesia, South Korea, and Sri Lanka is also has a significant value in which legislative matter. Estimate of intercept is -2.3966, legislature investigates in practice 1.3877, electoral democracy index 6.9381, Indonesia 1.4027, Philippine 1.6941, South Korea 1.6012, Sri Lanka 1.2982, Taiwan 0.7402, and estimation between legislature investigates in practice and electoral democracy index is -2.2045. Standard error of legislature investigates in practice 0.4162, electoral democracy index 1.8781, Indonesia 0.4945, Philippine 0.3448, South Korea 0.6082, Sri Lanka 0.4615, Taiwan 0.6633, and standard error between legislature investigates in practice and electoral democracy index is 0.7323. t value of legislature investigates in practice is 3.334, electoral democracy index 3.694, Indonesia 2.836, Philippine 4.914, South Korea 2.633, Sri Lanka 2.813, Taiwan 1.116, and t value between legislature investigates in practice and electoral democracy index is -3.010. residual standard error is 0.2211 on 27 degree of freedom. Multiple R squared 0.8982 with adjusted r squared is 0.868, and f statistic is 29.77 on 8 and 27 degree of freedom.

Legislature Opposition Parties of Asian Legislature 2012-2017

Table 13 OLS on Legislature opposition parties

	Dependent variable	
	Common Good	
	OLS	NORMAL
	(1)	(2)
Legislature opposition parties	0.750 (1.308)	0.750 (1.308)
Electoral Democracy Index	5.828** (2.512)	5.828** (2.512)
Indonesia	0.505 (0.458)	0.505 (0.458)
Philippine	0.910*** (0.292)	0.910*** (0.292)
South Korea	0.410 (0.633)	0.410 (0.633)
Sri Lanka	0.097 (0.396)	0.097 (0.396)
Taiwan	-0.478 (0.716)	-0.478 (0.716)
Legislature opposition parties x Electoral Democracy Index	-1.795 (2.198)	-1.795 (2.198)
Constant	-0.196 (1.345)	-0.196 (1.345)
Observations	36	36
R2	0.861	
Adjusted R2	0.820	
Log Likelihood		1.835
Akaike Inf. Crit.		14.329
Residual Std. Error	0.258 (df = 27)	
F Statistic	20.916*** (df = 8; 27)	

Note: *p<0.1; **p<0.05; ***p<0.01

Statistically test of legislature opposition parties shows 0.750 (1.308), electoral democracy index 5.828 (2.512), in Indonesia ordinary least square shows in the score 0.505 (0.458), Philippine 0.910 (0.292), South Korea 0.410 (0.633), Sri Lanka 0.097 (0.396), Taiwan -0.478 (0.716), while legislature opposition parties multiply electoral democracy index is -1.795 (2.198). constant shows that -0.196 (1.345). R square score is 0.861, Adjusted R square 0.820, Logit likelihood 1.835, Akaike inform criteria 14.329, residual standard error is 0.258 with degree of freedom is 27, F statistic 20.916.

Table 14 Coefficient for Legislature opposition parties

Coefficients:	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	-0.1958	1.3455	-0.146	0.88537
Legislature opposition parties	0.7499	1.3084	0.573	0.57129
Electoral Democracy Index	5.8277	2.5117	2.320	0.02813 *
Indonesia	0.5051	0.4579	1.103	0.27968
Philippine	0.9098	0.2918	3.119	0.00429 **
South Korea	0.4099	0.6328	0.648	0.52261
Sri Lanka	0.0967	0.3956	0.244	0.80875
Taiwan	-0.4777	0.7157	-0.667	0.51018
Legislature opposition parties x Electoral Democracy Index	-1.7946	2.1981	-0.816	0.42140

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 0.2582 on 27 degrees of freedom
Multiple R-squared: 0.8611, Adjusted R-squared: 0.8199
F-statistic: 20.92 on 8 and 27 DF, p-value: 1.093e-09

Table 14 shows that only Philippine where electoral democracy has a significant connection to predicting an output of common good. It is reasonable, legislature opposition parties become an important factor in legislative system in Philippine. Estimation of legislature opposition parties is -0.1958, electoral democracy index 5.8277, Indonesia 0.5051, Philippine 0.9098, South Korea 0.4099, Sri Lanka 0.0967, Taiwan -0.4777, while estimation between legislature opposition parties and electoral democracy index is -1.7946. Standard error of intercept is 1.3455, legislature opposition parties 1.3084, electoral democracy index 2.5117, standard error of Indonesian case is 0.4579, Philippine 0.2918, South Korea 0.6328, Sri Lanka 0.3956, Taiwan 0.7157, and standard error between legislature opposition parties multiply electoral democracy index is 2.1981. t value of legislature opposition parties is 0.573, electoral democracy index 2.320, t value of Indonesian case is 1.103, Philippine 3.119, South Korea 0.648, Sri Lanka 0.244, Taiwan -0.667, t value between legislature opposition parties and electoral democracy index is -0.816. residual standard error 0.2582 on 27 degree of freedom, multiple R squared 0.8611, adjusted R squared 0.8199, F statistic 20.92 on 8 and 27 degree of freedom.

Legislature Question Officials in Practice of Asian Legislature 2012-2017

Table 15 OLS on Legislature question officials in practice

	Dependent variable	
	Common Good	
	OLS	NORMAL
	(1)	(2)
Legislature question officials in practice	7.484*** (1.719)	7.484*** (1.719)
Electoral Democracy Index	7.393*** (1.304)	7.393*** (1.304)
Indonesia	2.948*** (0.646)	2.948*** (0.646)
Philippine	2.556*** (0.529)	2.556*** (0.529)
South Korea	3.612*** (0.845)	3.612*** (0.845)
Sri Lanka	1.850*** (0.663)	1.850*** (0.663)
Taiwan	3.274*** (0.967)	3.274*** (0.967)
Legislature question officials in practice x Electoral Democracy Index	-13.739*** (2.975)	-13.739*** (2.975)
Constant	-2.990*** (0.998)	-2.990*** (0.998)
Observations	36	36
R2	0.919	
Adjusted R2	0.895	
Log Likelihood		11.523
Akaike Inf. Crit.		-5.046
Residual Std. Error	0.197 (df = 27)	
F Statistic	38.234*** (df = 8; 27)	

Note: *p<0.1; **p<0.05; ***p<0.01

Ordinary least square of legislature question officials in practice is 7.484 (1.719), electoral democracy index 7.393 (1.304), Indonesia 2.948 (0.646), Philippine 2.556 (0.529), South Korea 3.612 (0.845), Sri Lanka 1.850 (0.663), Taiwan 3.274 (0.967), while legislature question officials in practice multiply electoral democracy index is -13.739 (2.975), and constant -2.990 (0.998). all of this measurement shows statistically significant in order to predicting the common good values in Asia. It is supported by logistic likelihood in 11.523 and Akaike information criteria is -5.046.

Table 16 Coefficient for Legislature question officials in practice

Coefficients:	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	-2.9902	0.9975	-2.998	0.005779 **
Legislature question officials in practice	7.4836	1.7188	4.354	0.000172 ***
Electoral Democracy Index	7.3926	1.3042	5.668	5.09e-06 ***
Indonesia	2.9476	0.6459	4.563	9.85e-05 ***
Philippine	2.5557	0.5293	4.828	4.83e-05 ***
South Korea	3.6122	0.8447	4.276	0.000212 ***
Sri Lanka	1.8500	0.6630	2.790	0.009544 **
Taiwan	3.2744	0.9674	3.385	0.002194 **
Legislature question officials in practice x Electoral Democracy Index	-13.7394	2.9752	-4.618	8.50e-05 ***

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 0.1973 on 27 degrees of freedom
Multiple R-squared: 0.9189, Adjusted R-squared: 0.8949
F-statistic: 38.23 on 8 and 27 DF, p-value: 9.151e-13

Moreover, legislature question officials in practice is a significant predictor in All nations in Asian legislature. At the same time, electoral democracy also shows significant value of the connection in which common good was designed by legislature. Based on this finding, it is important for the legislature to make a decision that has containing agenda setting in order to shaping national identity. Estimation legislature question officials in practice is 7.4836, electoral democracy index 7.3926, Indonesia 2.9476, Philippine 2.5557, South Korea 3.6122, Sri Lanka 1.8500, Taiwan 3.2744, while estimation between legislature question officials in practice and electoral democracy index is -13.7394. standard error of legislature officials in practice is 1.7188, electoral democracy index 1.3042, standard error in Indonesia is 0.6459, Philippine 0.5293, South Korea 0.8447, Sri Lanka 0.6630, Taiwan 3.2744, while legislature question officials in practice and electoral democracy index is 2.9752. t value of legislature question officials in practice 4.354, electoral democracy index 5.668, t value in Indonesian case is 4.563, Philippine 4.828, South Korea 4.276, Sri Lanka 2.790, Taiwan 3.385, and legislature question officials in practice multiply with electoral democracy index is -4.618.

Representation of Disadvantaged Social Groups of Asian Legislature 2012-2017

Table 17 OLS on Representation of disadvantaged social groups

	Dependent variable	
	Common Good	
	OLS	NORMAL
	(1)	(2)
Representation of disadvantaged social groups	-1.288 (2.359)	-1.288 (2.359)
Electoral Democracy Index	0.749 (4.340)	0.749 (4.340)
Indonesia	0.048 (0.589)	0.048 (0.589)
Philippine	0.710 (0.420)	0.710 (0.420)
South Korea	-0.220 (0.772)	-0.220 (0.772)
Sri Lanka	0.012 (0.524)	0.012 (0.524)
Taiwan	-1.415 (1.067)	-1.415 (1.067)
Representation of disadvantaged social groups x Electoral Democracy Index	2.420 (3.556)	2.420 (3.556)
Constant	2.405 (3.234)	2.405 (3.234)
Observations	36	36
R2	0.861	
Adjusted R2	0.819	
Log Likelihood		1.773
Akaike Inf. Crit.		14.454
Residual Std. Error	0.259 (df = 27)	
F Statistic	20.832*** (df = 8; 27)	

Note: *p<0.1; **p<0.05; ***p<0.01

Calculations of ordinary least square of representation of disadvantaged social groups is -1.288 (2.359), electoral democracy index 0.749 (4.340), in Indonesian case is 0.0048 (0.589), Philippine 0.710 (0.420), South Korea -0.220 (0.772), Sri Lanka 0.012 (0.524), Taiwan -1.415 (1.067), while ordinary least square between representation of disadvantaged social groups and electoral democracy index is 2.420 (3.556) with constant 2.405 (3.234). R squared is 0.861, Adjusted R squared 0.819, Logistic likelihood is 1.773, Akaike information criteria is 13.454.

Table 18 Coefficient for Representation of disadvantaged social groups

Coefficients:				
	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	2.40505	3.23403	0.744	0.463
Representation of disadvantaged social groups	-1.28786	2.35881	-0.546	0.590
Electoral Democracy Index	0.74898	4.33977	0.173	0.864
Indonesia	0.04793	0.58855	0.081	0.936
Philippine	0.70965	0.42038	1.688	0.103
South Korea	-0.22015	0.77216	-0.285	0.778
Sri Lanka	0.01241	0.52418	0.024	0.981
Taiwan	-1.41455	1.06700	-1.326	0.196
Representation of disadvantaged social groups x Electoral Democracy Index	2.41973	3.55630	0.680	0.502

Signif. codes:	0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1			
Residual standard error: 0.2587 on 27 degrees of freedom				
Multiple R-squared: 0.8606, Adjusted R-squared: 0.8193				
F-statistic: 20.83 on 8 and 27 DF, p-value: 1.144e-09				

A predictor of common good in all Asian nations does not related to representation of disadvantaged social group in legislative institution. It is also supporting the fact that electoral democracy has no significant value to connecting legislature and common good. Estimation of representation of disadvantaged social groups -1.28786, electoral democracy index 0.74898, in Indonesian case 0.04793, Philippine 0.70965, South Korea -0.22015, Sri Lanka 0.01241, Taiwan -1.41455, while estimation between representation of disadvantaged social groups and electoral democracy index is 2.41973. standard error of representation of disadvantaged froup is 2.35881, electoral democracy index 4.33977, in Indonesian case 0.58855, Philippine 0.42038, South Korea 0.52418, Taiwan 1.06700, while estimation between representation disadvantaged group and electoral democracy index is 3.55630. t value of representation of disadvantaged social groups is 2.35881, electoral democracy index 0.173, in Indonesian case 0.081, Philippine 1.688, South Korea -0.285, Sri Lanka 0.024, Taiwan -1.326, while t value between representation of disadvantaged groups and electoral democracy index is 0.680. residual standard error of all measurement is 0.2587.

Lower Chamber Committees of Asian Legislature 2012-2017

Table 19 OLS on Lower chamber committees

	Dependent variable	
	Common Good	
	OLS	NORMAL
	(1)	(2)
Lower chamber committees	5.817** (2.260)	5.817** (2.260)
Electoral Democracy Index	21.642** (8.432)	21.642** (8.432)
Indonesia	-0.520 (0.564)	-0.520 (0.564)
Philippine	-0.416 (0.571)	-0.416 (0.571)
South Korea	-0.297 (0.657)	-0.297 (0.657)
Sri Lanka	-0.248 (0.303)	-0.248 (0.303)
Taiwan	-0.934 (0.688)	-0.934 (0.688)
Lower chamber committees x Electoral Democracy Index	-7.998** (3.640)	-7.998** (3.640)
Constant	-11.861** (4.961)	-11.861** (4.961)
Observations	36	36
R2	0.886	
Adjusted R2	0.852	
Log Likelihood		5.427
Akaike Inf. Crit.		7.146
Residual Std. Error	0.234 (df = 27)	
F Statistic	26.281*** (df = 8; 27)	

Note: *p<0.1; **p<0.05; ***p<0.01

Ordinary least square of lower chamber committees is 5.817 (2.260), electoral democracy index 21.642 (8.432), Indonesia -0.520 (0.564), Philippine -0.416 (0.571), South Korea -0.297 (0.657), Sri Lanka -0.248 (0.303), Taiwan -0.934 (0.688), while ordinary least square between lower chamber committees multiply electoral democracy index is -7.998 (3.640), in constant of -11.861 (4.961). R square of lower chamber committees in the score of 0.886, Adjusted R square 0.852, logistic likelihood 5.427, Akaike information criteria in the score of 7.146, residual standard error 0.234.

Table 20 Coefficient for Lower chamber committees

Coefficients:	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	-11.8613	4.9609	-2.391	0.0240 *
Lower chamber committees	5.8169	2.2598	2.574	0.0159 *
Electoral Democracy Index	21.6419	8.4315	2.567	0.0161 *
Indonesia	-0.5196	0.5637	-0.922	0.3648
Philippine	-0.4161	0.5714	-0.728	0.4727
South Korea	-0.2969	0.6568	-0.452	0.6549
Sri Lanka	-0.2476	0.3034	-0.816	0.4216
Taiwan	-0.9338	0.6883	-1.357	0.1861
Lower chamber committees x Electoral Democracy Index	-7.9984	3.6402	-2.197	0.0368 *

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 0.2337 on 27 degrees of freedom
Multiple R-squared: 0.8862, Adjusted R-squared: 0.8525
F-statistic: 26.28 on 8 and 27 DF, p-value: 8.006e-11

Table 20 of OLS regression model and table 21 of coefficient for lower chamber committees has a confirmed that electoral democracy is a significant predictor to the common good. Meanwhile, this probability does not happen in all countries in Asian comparison. Estimation value lower chamber committees 5.8169, electoral democracy index 21.6419, Indonesia -0.5196, Philippine -0.4161, South Korea -0.2969, Sri Lanka -0.2476, Taiwan -0.9338, while estimation value between lower chamber committees multiply electoral democracy index is -7.9984. Standard error of lower chamber committees is 2.2598, electoral democracy index 8.4315, Indonesia 0.5637, Philippine 0.5714, South Korea 0.6568, Sri Lanka 0.3034, Taiwan 0.6883, while standard error between lower chamber committees multiply electoral democracy index is 3.6402. t value of lower chamber committees is 2.2598, electoral democracy index 2.567, Indonesia -0.922, Philippine -0.728, South Korea -0.452, Sri Lanka -0.816, Taiwan -1.357, while t value between lower chamber committees multiply electoral democracy index is -2.197. probability more than t value of lower chamber committees is 0.0159, electoral democracy index 0.0161, Indonesia 0.3648, Philippine 0.4727, South Korea 0.6549, Sri Lanka 0.4216, Taiwan 0.1861, while probability value between lower chamber committees multiply electoral democracy index 0.0368.

Lower Chamber Legislates in Practices of Asian Legislature 2012-2017

Table 21 OLS on Lower chamber legislates in practice

	Dependent variable	
	Common Good	
	OLS	NORMAL
	(1)	(2)
Lower chamber legislates in practice	4.641 (3.777)	4.641 (3.777)
Electoral Democracy Index	15.256 (18.552)	15.256 (18.552)
Indonesia	-0.038 (0.511)	-0.038 (0.511)
Philippine	0.358 (0.283)	0.358 (0.283)
South Korea	-0.374 (0.459)	-0.374 (0.459)
Sri Lanka	-0.264 (0.266)	-0.264 (0.266)
Taiwan	-1.249** (0.505)	-1.249** (0.505)
Lower chamber legislates in practice x Electoral Democracy Index	-5.799 (9.560)	-5.799 (9.560)
Constant	-8.025 (7.293)	-8.025 (7.293)
Observations	36	36
R2	0.902	
Adjusted R2	0.874	
Log Likelihood		8.207
Akaike Inf. Crit.		1.587
Residual Std. Error	0.216 (df = 27)	
F Statistic	31.233*** (df = 8; 27)	

Note: *p<0.1; **p<0.05; ***p<0.01

Ordinary least square of lower chamber legislates in practice is 4.641 (3.777), electoral democracy index 15.256 (18.552), in Indonesian case is -0.038 (0.511), Philippine 0.358 (0.283), South Korea -0.374 (0.459), Sri Lanka -0.264 (0.266), Taiwan -1.249 (0.505), while ordinary least square between lower chamber legislates in practice multiply electoral democracy index is -5799 (9.560) in the constant -8.025 (7.293). R square in the value 0.902, adjusted r square 0.874, logistic likelihood 8.207.

Table 22 Coefficient for Lower chamber legislates in practice

Coefficients:				
	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	-8.0252	7.2931	-1.100	0.2809
Lower chamber legislates in practice	4.6405	3.7767	1.229	0.2298
Electoral Democracy Index	15.2556	18.5515	0.822	0.4181
Indonesia	-0.0379	0.5107	-0.074	0.9414
Philippine	0.3575	0.2831	1.263	0.2174
South Korea	-0.3742	0.4590	-0.815	0.4221
Sri Lanka	-0.2642	0.2656	-0.995	0.3288
Taiwan	-1.2485	0.5054	-2.470	0.0201 *
Lower chamber legislates in practice x Electoral Democracy Index	-5.7987	9.5603	-0.607	0.5492

Signif. codes:	0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1			
Residual standard error: 0.2164 on 27 degrees of freedom				
Multiple R-squared: 0.9025, Adjusted R-squared: 0.8736				
F-statistic: 31.23 on 8 and 27 DF, p-value: 1.047e-11				

Lower chamber legislates in practice is insignificant predictor to measuring legislative power in order to shaping common good. Interestingly, Taiwan has a significant value to the probability of electoral connection between legislative and common good. Estimation of lower chamber legislates in practice is 4.6405, electoral democracy index 15.2556, estimation of Indonesian case is -0.0379, Philippine 0.3575, South Korea -0.3742, Sri Lanka -0.2642, Taiwan -1.2485, while estimation between lower chamber legislates in practice multiply electoral democracy index -5.7987. standard error of lower chamber legislates in practice 3.7767, electoral democracy index 18.5515, in Indonesian case is 0.5107, Philippine 0.2831, South Korea 0.4590, Sri Lanka 0.2656, Taiwan 0.5054, while standard error between lower chamber committees multiply electoral democracy index is 9.5603. t value of lower chamber legislates in practice is 1.229, electoral democracy index 0.822, in Indonesian case t value is -0.074, Philippine 1.263, South Korea -0.815, Sri Lanka -0.995, Taiwan -2.470, and t value between lower chamber legislates in practice multiply electoral democracy index is -0.607. probability more than t value of lower chamber legislates in practice is 0.2298, electoral democracy index 0.4181, Indonesia 0.9414, Philippine 0.2174, South Korea 0.4221, Sri Lanka 0.3288, Taiwan 0.0201.