Appendix

Figure 1A. Partial ACF Test for the AR Error Structure.

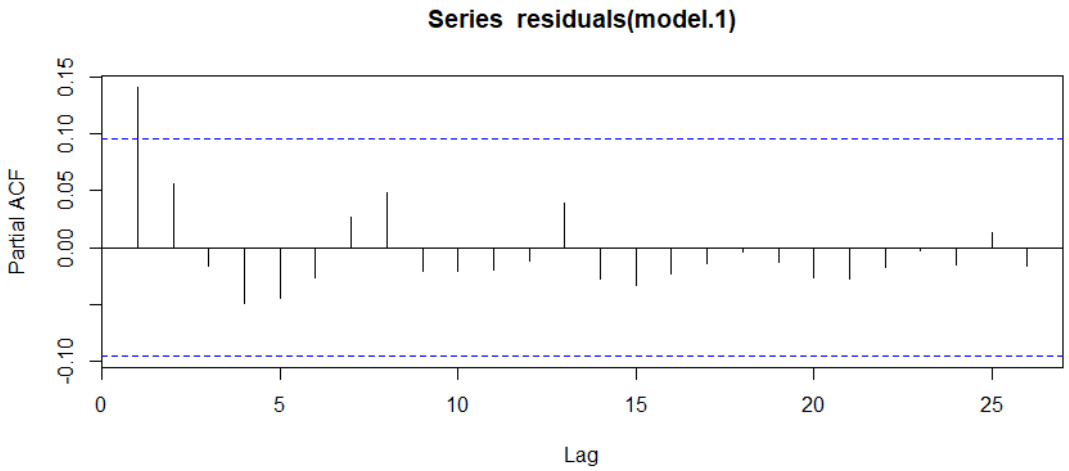

Table 1A. Total Chinese FDI, Greenfield and M&A FDI: GLMM with AR1 with “State Partisanship” as the Partisanship Variable

	Total Chinese FDI (Model 5)			Chinese Greenfield FDI (Model 6)			Chinese M&A FDI (Model 7)		
	Value	Std.Error	p-value	Value	Std.Error	p-value	Value	Std.Error	p-value
(Intercept)	1.32	0.40	0.001**	-0.12	0.21	0.565	0.69	0.39	0.074
State Partisanship	0.48	0.17	0.009**	0.22	0.09	0.021*	0.18	0.17	0.289
Skilled labor	0.55	0.12	0.000**	-0.02	0.06	0.719	0.20	0.12	0.117
Chinese immigrants	0.68	0.24	0.008**	0.18	0.15	0.218	1.40	0.23	0.000**
Overall Freedom	0.12	0.16	0.444	-0.05	0.09	0.605	0.00	0.15	0.975
Neighboring States' FDI	0.18	0.11	0.125	-0.03	0.07	0.614	0.01	0.11	0.951
Home values	-0.16	0.18	0.393	0.15	0.11	0.186	-0.93	0.18	0.000**
Employment rate	-0.18	0.12	0.132	0.04	0.07	0.556	0.06	0.11	0.616
State imports from China	0.40	0.15	0.011*	0.34	0.09	0.001**	0.66	0.14	0.000**
State high-tech dummy	1.66	0.85	0.053	0.64	0.48	0.182	-0.60	0.83	0.472
State Partisanship*High tech	-0.03	0.36	0.945	-0.32	0.20	0.114	0.44	0.35	0.216
Num. of Obs.	405			405			405		
Num. of States	49			49			49		
AIC	1794.55			1346.97			1777.47		
BIC	1850.6			1403.02			1833.53		
Log Likelihood	-883.27			-659.48			-874.74		

Significance level: * p<.05; ** p<.01.

Table 2A. Total French FDI: GLMM with AR1 with “State Partisanship” as the Partisanship Variable

	Total French FDI (Model 8)		
	Value	Std.Error	p-value
(Intercept)	-0.372	0.084	0.000**
State Partisanship	0.087	0.038	0.030*
Skilled labor	-0.019	0.028	0.490
Chinese immigrants	0.021	0.025	0.421
Overall Freedom	-0.002	0.033	0.958
Home values	0.023	0.029	0.442
Employment rate	0.003	0.026	0.920
State imports from France	0.131	0.034	0.001**
State high-tech dummy	0.142	0.149	0.341
State Partisanship*High tech	-0.009	0.073	0.903
Num. of Obs.	405		
Num. of States	49		
AIC	198.32		
BIC	241.33		
Log Likelihood	-86.16		

Significance level: * p<.05; ** p<.01.

Table 3A. Total Chinese FDI, Greenfield and M&A FDI: GLMM with AR1 with "Non-Farm Income" as the State High-tech Variable

	Total Chinese FDI (Model 9)			Chinese Greenfield FDI (Model 10)			Chinese M&A FDI (Model 11)		
	Value	Std.Error	p-value	Value	Std.Error	p-value	Value	Std.Error	p-value
(Intercept)	2.31	0.24	0.000**	0.26	0.13	0.043*	0.84	0.23	0.000**
Republican	0.78	0.33	0.026*	0.34	0.18	0.064	0.45	0.32	0.165
Independent	0.14	0.30	0.641	-0.08	0.15	0.591	0.27	0.29	0.361
Skilled labor	0.65	0.12	0.000**	-0.02	0.06	0.762	0.23	0.12	0.064
Chinese immigrants	1.04	0.23	0.000**	0.23	0.14	0.104	1.44	0.22	0.000**
Overall Freedom	0.06	0.16	0.726	-0.05	0.09	0.562	-0.01	0.15	0.950
Neighboring States' FDI	0.16	0.11	0.163	-0.03	0.07	0.619	0.01	0.11	0.919
Home values	-0.46	0.18	0.014*	0.11	0.11	0.297	-0.97	0.17	0.000**
Employment rate	-0.31	0.12	0.012*	0.05	0.07	0.483	0.03	0.11	0.812
State imports from China	0.55	0.15	0.001**	0.34	0.09	0.001**	0.66	0.14	0.000**
Non-farm income	0.18	0.24	0.451	0.02	0.10	0.831	0.04	0.24	0.861
Republican*Non-farm income	0.06	0.29	0.833	-0.14	0.12	0.267	0.19	0.29	0.508
Independent*Non-farm income	0.09	0.30	0.771	-0.03	0.13	0.840	-0.33	0.29	0.267
Num. of Obs.	405			405			405		
Num. of States	49			49			49		
AIC	1812.23			1346.58			1779.89		
BIC	1876.29			1410.65			1843.95		
Log Likelihood	-890.11			-657.29			-873.95		

Significance level: * p<.05; ** p<.01.

Table 4A. Total French FDI: GLMM with AR1 with "Non-Farm Income" as the State High-tech Variable

	Total French FDI (Model 12)		
	Value	Std.Error	p-value
(Intercept)	-0.239	0.053	0.000**
Republican	0.141	0.081	0.067*
Independent	0.064	0.068	0.331
Skilled labor	-0.013	0.032	0.649
French immigrants	0.024	0.060	0.342
Overall Freedom	0.004	0.040	0.912
Home values	0.025	0.044	0.406
Employment rate	-0.006	0.029	0.820
State imports from France	0.171	0.035	0.000***
Non-farm income	0.004	0.055	0.937
Republican*Non-farm income	0.061	0.076	0.394
Independent*Non-farm income	-0.014	0.068	0.817
Num. of Obs.	405		
Num. of States	49		
AIC	210.74		
BIC	263.67		
Log Likelihood	-89.37		

Significance level: * p<.05; ** p<.01.