Supply Estimation

Tristan Hanon & Shanchao Wang 10/16/2018

Table 1:

	Dependent variable:							
	aggregate (1)	maize (2)	rice (3)	soybeans (4)	wheat (5)			
	0.038 (0.039)	$0.106* \\ (0.057)$	0.081*** (0.017)	0.021 (0.062)	0.012 (0.038)			
rcs(year, 4)year	0.040*** (0.001)	0.041*** (0.001)	0.079 (0.087)	0.066*** (0.003)	0.040*** (0.001)			
rcs(year, 4)year'	-0.034^{***} (0.005)	-0.030^{***} (0.009)	-0.094 (0.140)	-0.058^{***} (0.012)	-0.044^{***} (0.005)			
rcs(year, 4)year"	$0.075^{***} $ (0.017)	0.075** (0.029)	0.180 (0.279)	0.139*** (0.035)	0.084*** (0.018)			
Constant	-70.870^{***} (1.665)	-73.066^{***} (2.681)	-148.246 (172.240)	-123.990^{***} (5.649)	-72.053^{***} (2.307)			

Note:

*p<0.1; **p<0.05; ***p<0.01

Table 2:

Table 2.								
	Dependent variable:							
	aggregate	maize	rice	soybeans	wheat			
	(1)	(2)	(3)	(4)	(5)			
ln_p	0.089*** (0.016)	0.142*** (0.026)	0.046*** (0.015)	$0.032 \\ (0.098)$	0.064*** (0.020)			
ln_w	1.239*** (0.115)	1.235*** (0.127)	1.402*** (0.344)	0.899*** (0.144)	1.100*** (0.096)			
rcs(year, 4)year	0.036*** (0.001)	0.033*** (0.002)	0.047 (0.067)	0.067^{***} (0.004)	0.034*** (0.001)			
rcs(year, 4)year'	-0.015^{***} (0.003)	-0.001 (0.009)	-0.042 (0.108)	-0.060^{***} (0.018)	-0.016^{***} (0.005)			
rcs(year, 4)year"	0.020* (0.010)	-0.009 (0.026)	$0.076 \\ (0.215)$	0.143** (0.054)	0.004 (0.016)			
Constant	$-62.525^{***} $ (1.384)	$-57.984^{***} (4.052)$	-86.195 (132.533)	-125.807^{***} (6.990)	$-60.254^{***} (2.937)$			

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