52

Online Appendix

Table C.1: Regression Model

_				Dependent	variable:				
		P	re-financialisation peri	od		Financialisation period			
	ρ S&P500-Wheat 1	ρ S&P500-Wheat 2	ρ S&P500-Wheat 3	ρ S&P500-Wheat 4	ρ S&P500-Wheat 1	ho S&P500-Wheat 2	ρ S&P500-Wheat 3	ρ S&P500-Wheat 4	
$\eta_1 SI$	-0.02	-0.03	-0.04**	-0.06***	-0.03^{*}	-0.04*	-0.04*	-0.04**	
	(0.02)	(0.02)	(0.02)	(0.02)	(0.02)	(0.02)	(0.02)	(0.02)	
$\eta_2 OI$	0.05	0.03	0.03	0.03	-0.04	-0.05	-0.06*	-0.07^{*}	
	(0.05)	(0.04)	(0.04)	(0.05)	(0.04)	(0.04)	(0.04)	(0.04)	
η_0	-0.0003	-0.0003	-0.0003	-0.0003	-0.0000	-0.0000	0.0000	0.0000	
	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	
Observations	572	572	572	572	833	833	833	833	
\mathbb{R}^2	0.004	0.004	0.01	0.02	0.005	0.01	0.01	0.01	
Adjusted R ²	0.001	0.001	0.01	0.01	0.002	0.003	0.005	0.01	

Table C.2: Regression Model

_				Dependent	variable:					
		I	Pre-financialisation perio	od		Financialisation period				
	ρ S&P500-KC Wheat 1	ρ S&P500-KC Wheat 2	ρ S&P500-KC Wheat 3	ρ S&P500-KC Wheat 4	ρ S&P500-KC Wheat 1	ρ S&P500-KC Wheat 2	ρ S&P500-KC Wheat 3	ρ S&P500-KC Wheat 4		
$\eta_1 SI$	-0.10	-0.09	-0.12	-0.18	-0.13***	-0.13***	-0.10***	-0.10***		
	(0.14)	(0.14)	(0.14)	(0.14)	(0.03)	(0.03)	(0.03)	(0.03)		
$\eta_2 OI$	-0.15	-0.03	-0.02	0.35	-0.18	-0.17	-0.16	-0.16		
	(0.45)	(0.45)	(0.46)	(0.47)	(0.16)	(0.16)	(0.16)	(0.16)		
η_0	-0.001	-0.001	-0.001	-0.0005	0.0000	0.0000	0.0000	0.0000		
	(0.005)	(0.005)	(0.005)	(0.005)	(0.001)	(0.001)	(0.001)	(0.001)		
Observations	572	572	572	572	833	833	833	833		
\mathbb{R}^2	0.001	0.001	0.001	0.004	0.02	0.02	0.01	0.01		
Adjusted R ²	-0.002	-0.003	-0.002	0.0002	0.02	0.01	0.01	0.01		

Appendix C. Online Appendix

Table C.3: Regression Model

_				Dependent	variable:				
		P	re-financialisation peri	od		Financialisation period			
	ρ s&P500-Corn 1	ρ _{S&P500-Corn 2}	ρ s&P500-Corn 3	ρ S&P500-Corn 4	ρ sep500-Corn 1	ρ s&P500-Corn 2	ρ S&P500-Corn 3	ρ S&P500-Corn 4	
$\eta_1 SI$	-0.07	-0.05	-0.05	-0.05	-0.05	-0.07	-0.07	-0.08	
	(0.05)	(0.05)	(0.05)	(0.05)	(0.06)	(0.06)	(0.06)	(0.06)	
$\eta_2 OI$	0.001	0.01	0.01	0.01	-0.03	-0.03	-0.03	-0.03	
	(0.03)	(0.03)	(0.03)	(0.03)	(0.04)	(0.04)	(0.04)	(0.04)	
η_0	-0.0001	-0.0001	-0.0001	-0.0001	-0.0001	-0.0001	-0.0001	-0.0001	
	(0.002)	(0.002)	(0.002)	(0.002)	(0.001)	(0.001)	(0.001)	(0.001)	
Observations	572	572	572	572	833	833	833	833	
\mathbb{R}^2	0.003	0.001	0.002	0.001	0.002	0.002	0.003	0.003	
Adjusted R ²	-0.001	-0.002	-0.002	-0.002	-0.001	0.0001	0.0002	0.001	

Table C.4: Regression Model

_				Dependent	variable:					
		P	re-financialisation peri	od		Financialisation period				
	ρ S&P500-Soybean 1	ρ S&P500-Soybean 2	ρ S&P500-Soybean 3	ho S&P500-Soybean 4	ρ s&P500-Soybean 1	ρ S&P500-Soybean 2	ρ S&P500-Soybean 3	ρ S&P500-Soybean 4		
$\eta_1 SI$	-0.01	-0.004	-0.01	-0.02	0.11	0.08	0.06	0.04		
	(0.02)	(0.02)	(0.02)	(0.02)	(0.07)	(0.07)	(0.07)	(0.07)		
$\eta_2 OI$	0.002	-0.004	$-0.01^{'}$	$-0.01^{'}$	$-0.08^{'}$	$-0.10^{'}$	$-0.11^{'}$	$-0.10^{'}$		
	(0.02)	(0.02)	(0.02)	(0.02)	(0.08)	(0.09)	(0.08)	(0.08)		
η_0	-0.0001	-0.0001	-0.0001	-0.0001	0.0002	0.0002	0.0002	0.0002		
	(0.001)	(0.001)	(0.001)	(0.001)	(0.002)	(0.002)	(0.002)	(0.002)		
Observations	572	572	572	572	833	833	833	833		
\mathbb{R}^2	0.0005	0.0001	0.001	0.002	0.004	0.003	0.003	0.002		
Adjusted \mathbb{R}^2	-0.003	-0.003	-0.003	-0.002	0.001	0.0004	0.0002	-0.0004		

Appendix C. Online Appendix

Table C.5: Regression Model

_				Dependent	variable:			
]	Pre-financialisation perio	d			Financialisation period	ł
	ρ S&P500-Soybean Oil 1	ρ S&P500-Soybean Oil 2	ρ S&P500-Soybean Oil 3	ρ S&P500-Soybean Oil 4	ρ S&P500-Soybean Oil 1	ρ S&P500-Soybean Oil 2	ρ S&P500-Soybean Oil 3	ρ S&P500-Soybean Oi
$\eta_1 SI$	-0.001	-0.001	-0.01	-0.005	0.02	0.01	0.01	0.01
	(0.02)	(0.02)	(0.02)	(0.02)	(0.03)	(0.03)	(0.03)	(0.04)
$\eta_2 OI$	-0.10	-0.08	-0.13	-0.15	0.09	0.09	0.10	0.10
	(0.14)	(0.14)	(0.13)	(0.13)	(0.09)	(0.09)	(0.09)	(0.09)
η_0	-0.0001	-0.0001	-0.0001	-0.0001	0.0001	0.0001	0.0001	0.0001
	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)
Observations	572	572	572	572	833	833	833	833
\mathbb{R}^2	0.001	0.001	0.002	0.003	0.002	0.001	0.001	0.001
Adjusted R ²	-0.003	-0.003	-0.001	-0.001	-0.001	-0.001	-0.001	-0.001

Table C.6: Regression Model

_				Dependent variab	ole:	
		P	re-financialisation peri	iod		
	ρ s&P500-Oats 1	ρ S&P500-Oats 2	ρ S&P500-Oats 3	ρ s&P500-Oats 1 β	S&P500-Oats 2	ho S&P500-Oats 3
$\eta_1 SI$	-0.15	-0.16	-0.10	-0.01	-0.01	-0.02
	(0.10)	(0.10)	(0.10)	(0.03)	(0.03)	(0.03)
$\eta_2 OI$	-0.28	0.04	0.32	-4.28**	-4.81**	-5.33**
	(1.22)	(1.23)	(1.23)	(2.02)	(2.11)	(2.23)
η_0	-0.0002	-0.0003	-0.0002	-0.0000	0.0001	0.0001
	(0.004)	(0.004)	(0.004)	(0.001)	(0.001)	(0.001)
Observations	572	572	572	833	833	833
\mathbb{R}^2	0.004	0.004	0.002	0.01	0.01	0.01
Adjusted R ²	0.0003	0.001	-0.002	0.003	0.004	0.01

Appendix C. Online Appendix

Table C.7: Regression Model

_				Dependent	variable:				
			Pre-financialisation perio	d		Financialisation period			
	ρ S&P500-MPLS Wheat 1	ρ S&P500-MPLS Wheat 2	ρ S&P500-MPLS Wheat 3	ρ S&P500-MPLS Wheat 4	ρ S&P500-MPLS Wheat 1	ρ S&P500-MPLS Wheat 2	ρ S&P500-MPLS Wheat 3	ρ S&P500-MPLS Whea	
$\eta_1 SI$	-0.03	-0.03	-0.01	-0.01	-0.11	-0.17**	-0.15^*	-0.18**	
	(0.04)	(0.04)	(0.04)	(0.04)	(0.08)	(0.09)	(0.09)	(0.09)	
$\eta_2 OI$	0.14	0.14	0.10	0.11	0.91	0.50	0.43	0.56	
	(0.23)	(0.23)	(0.23)	(0.23)	(1.07)	(1.08)	(1.08)	(1.09)	
η_0	-0.0005	-0.0004	-0.0004	-0.0003	0.0000	0.0000	0.0000	-0.0000	
	(0.001)	(0.001)	(0.001)	(0.001)	(0.002)	(0.002)	(0.002)	(0.002)	
Observations	463	463	463	463	749	749	749	749	
\mathbb{R}^2	0.002	0.002	0.001	0.001	0.004	0.01	0.005	0.01	
Adjusted R ²	-0.002	-0.002	-0.004	-0.004	0.001	0.003	0.002	0.004	

Table C.8: Regression Model

_				Dependent	variable:				
			Pre-financialisation perio	d		Financialisation period			
	ρ S&P500-Soybean Meal 1	ρ S&P500-Soybean Meal 2	ρ S&P500-Soybean Meal 3	ρ S&P500-Soybean Meal 4	ρ S&P500-Soybean Meal 1	ρ S&P500-Soybean Meal 2	ρ S&P500-Soybean Meal 3	ρ S&P500-Soybean Meal	
$\eta_1 SI$	0.01	0.01	0.01	0.01	0.05	0.03	0.02	0.02	
	(0.01)	(0.01)	(0.01)	(0.01)	(0.05)	(0.05)	(0.05)	(0.05)	
$\eta_2 OI$	-0.08	-0.07	-0.03	-0.02	0.05	0.03	-0.01	-0.05	
	(0.10)	(0.10)	(0.09)	(0.09)	(0.16)	(0.16)	(0.17)	(0.16)	
η_0	-0.0000	-0.0000	-0.0001	-0.0001	0.0000	0.0000	0.0000	0.0001	
	(0.0004)	(0.0004)	(0.0004)	(0.0004)	(0.001)	(0.001)	(0.002)	(0.001)	
Observations	572	572	572	572	833	833	833	833	
\mathbb{R}^2	0.003	0.003	0.003	0.003	0.001	0.001	0.0001	0.0003	
Adjusted R ²	-0.001	-0.001	-0.001	-0.0000	-0.001	-0.002	-0.002	-0.002	

Appendix C. Online Appendix

Table C.9: Regression Model

_			Depender	nt variable:		
]	Pre-financialisation perio	$_{ m d}$		
	ρ S&P500-Rough Rice 1	ho S&P500-Rough Rice 2	ρ S&P500-Rough Rice 3	ho S&P500-Rough Rice 1	ρ S&P500-Rough Rice 2	ho S&P500-Rough Rice 3
$\eta_1 SI$	0.02	-0.01	-0.03	-0.03	-0.04	-0.05
	(0.09)	(0.09)	(0.09)	(0.06)	(0.06)	(0.06)
$\eta_2 OI$	-6.77	-8.35	-7.28	-8.37**	-8.12**	-8.23**
	(8.80)	(9.24)	(9.00)	(3.80)	(3.97)	(3.92)
70	-0.0004	-0.0003	-0.0003	0.0001	0.0001	0.0001
	(0.003)	(0.004)	(0.004)	(0.002)	(0.003)	(0.002)
Observations	481	481	481	833	833	833
\mathbb{R}^2	0.001	0.002	0.002	0.01	0.01	0.01
Adjusted R ²	-0.003	-0.002	-0.003	0.004	0.003	0.004

Table C.10: Regression Model

_				Dependent	variable:					
		P	re-financialisation peri	od		Financialisation period				
	ρ S&P500-Coffee 1	ρ S&P500-Coffee 2	ho S&P500-Coffee 3	ρ S&P500-Coffee 4	ρ S&P500-Coffee 1	ρ S&P500-Coffee 2	ρ S&P500-Coffee 3	ho S&P500-Coffee 4		
$\eta_1 SI$	0.05	0.04	0.05	0.05	-0.01	-0.05	-0.05	-0.05		
	(0.03)	(0.03)	(0.03)	(0.03)	(0.16)	(0.16)	(0.16)	(0.16)		
$\eta_2 OI$	0.20	-0.06	-0.19	-0.12	0.08	0.07	0.10	0.12		
	(0.88)	(0.86)	(0.85)	(0.85)	(0.73)	(0.72)	(0.72)	(0.72)		
η_0	-0.0000	-0.0000	-0.0000	-0.0000	-0.0002	-0.0001	-0.0001	-0.0001		
	(0.002)	(0.002)	(0.002)	(0.002)	(0.005)	(0.005)	(0.005)	(0.005)		
Observations	s 572	572	572	572	833	833	833	833		
\mathbb{R}^2	0.004	0.003	0.005	0.004	0.0000	0.0001	0.0002	0.0001		
Adjusted \mathbb{R}^2	0.0004	-0.0001	0.001	0.001	-0.002	-0.002	-0.002	-0.002		

62

Appendix C. Online Appendix

Table C.11: Regression Model

_				$Dependent\ variable$	le:	
		P	re-financialisation per	iod		
	ρ S&P500-Sugar 1	ρ S&P500-Sugar 3	ρ s&P500-Sugar 4	ho S&P500-Sugar 1	ρ s&P500-Sugar 3	ho S&P500-Sugar 4
$\eta_1 SI$	0.03^{*}	0.02	0.02	-0.07	-0.06	-0.03
	(0.02)	(0.02)	(0.02)	(0.08)	(0.08)	(0.08)
$\eta_2 OI$	-0.27***	-0.28***	-0.24**	-0.09	-0.10	-0.10
	(0.10)	(0.10)	(0.10)	(0.09)	(0.09)	(0.09)
η_0	-0.0003	-0.0003	-0.0002	0.0000	0.0000	0.0000
	(0.001)	(0.001)	(0.001)	(0.002)	(0.002)	(0.002)
Observations	572	572	572	833	833	833
\mathbb{R}^2	0.02	0.01	0.01	0.002	0.002	0.002
Adjusted R ²	0.01	0.01	0.01	-0.001	-0.0005	-0.001

Table C.12: Regression Model

_				Dependent	variable:					
		P	re-financialisation peri	iod		Financialisation period				
	ρ S&P500-Cocoa 1	ρ S&P500-Cocoa 2	ρ S&P500-Cocoa 3	ρ s&P500-Cocoa 4	ρ s&P500-Cocoa 1	ρ s&P500-Cocoa 2	ρ s&P500-Cocoa 3	ρ s&P500-Cocoa 4		
$\eta_1 SI$	0.06	0.05	0.05	0.06	0.03	0.02	0.02	0.02		
	(0.06)	(0.06)	(0.06)	(0.06)	(0.04)	(0.04)	(0.04)	(0.04)		
$\eta_2 OI$	$-0.54^{'}$	$-0.52^{'}$	$-0.54^{'}$	$-0.49^{'}$	$0.25^{'}$	$0.21^{'}$	$0.22^{'}$	$0.22^{'}$		
	(0.67)	(0.66)	(0.66)	(0.66)	(0.15)	(0.15)	(0.15)	(0.15)		
η_0	-0.0003	-0.0003	-0.0003	-0.0003	-0.0001	-0.0000	-0.0000	-0.0000		
	(0.002)	(0.002)	(0.002)	(0.002)	(0.001)	(0.001)	(0.001)	(0.001)		
Observations	572	572	572	572	833	833	833	833		
\mathbb{R}^2	0.002	0.002	0.002	0.002	0.004	0.002	0.003	0.003		
Adjusted R ²	-0.001	-0.001	-0.001	-0.001	0.002	0.0001	0.0004	0.0004		

Appendix C. Online Appendix

Table C.13: Regression Model

_				Dependent	variable:			
		P	Financialisation period					
	ρ S&P500-Cotton 1	ρ S&P500-Cotton 2	ρ s&P500-Cotton 3	ρ S&P500-Cotton 4	ρ s&P500-Cotton 1	ρ S&P500-Cotton 2	ρ s&P500-Cotton 3	ρ S&P500-Cotton 2
$\eta_1 SI$	-0.01	0.005	0.01	-0.0000	-0.15**	-0.14*	-0.11	-0.09
	(0.03)	(0.03)	(0.03)	(0.03)	(0.07)	(0.08)	(0.07)	(0.08)
$\eta_2 OI$	-0.55	-0.58	-0.36	-0.29	-0.03	-0.12	-0.15	-0.17
	(0.64)	(0.69)	(0.70)	(0.66)	(0.35)	(0.36)	(0.35)	(0.37)
η_0	-0.0001	-0.0002	-0.0001	-0.0000	0.0001	0.0001	0.0001	0.0001
	(0.002)	(0.002)	(0.002)	(0.002)	(0.003)	(0.003)	(0.003)	(0.003)
Observations	572	572	572	572	833	833	833	833
\mathbb{R}^2	0.002	0.001	0.0005	0.0003	0.01	0.004	0.003	0.002
Adjusted R ²	-0.002	-0.002	-0.003	-0.003	0.003	0.002	0.001	-0.0001

Table C.14: Regression Model

				Dependent	variable:					
	Pre-financialisation period						Financialisation period			
	ρ S&P500-Orange Juice 2	ρ S&P500-Orange Juice 3	ρ S&P500-Orange Juice 4	ho S&P500-Orange Juice 5	ρ S&P500-Orange Juice 2	ρ S&P500-Orange Juice 3	ρ S&P500-Orange Juice 4	ho S&P500-Orange .		
$\eta_1 SI$	-0.001	0.002	0.02	0.02	-0.05	-0.04	-0.04	-0.03		
	(0.04)	(0.04)	(0.04)	(0.04)	(0.04)	(0.04)	(0.04)	(0.04)		
g_2OI	-0.55	-0.51	-1.57	-1.49	-1.26	-1.02	-0.99	-0.50		
	(1.67)	(1.69)	(1.62)	(1.63)	(1.39)	(1.41)	(1.38)	(1.35)		
90	-0.001	-0.0004	-0.001	-0.001	-0.0003	-0.0003	-0.0003	-0.0003		
	(0.003)	(0.003)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)		
Observations	572	572	572	572	833	833	833	833		
\mathbb{R}^2	0.0002	0.0002	0.002	0.002	0.003	0.002	0.002	0.001		
Adjusted R ²	-0.003	-0.003	-0.002	-0.002	0.001	-0.001	-0.001	-0.001		

66

Appendix C. Online Appendix

Table C.15: Regression Model

_			$Dependent\ varia$	ble:	
		P	re-financialisation period		
	ρ S&P500-Lumber 1	ρ S&P500-Lumber 2	ho S&P500-Lumber 1	ho S&P500-Lumber 2	
$\eta_1 SI$	-0.13*	-0.13*	-0.11	-0.12	
	(0.07)	(0.07)	(0.09)	(0.10)	
$\eta_2 OI$	7.87	-2.26	11.15	10.32	
	(14.97)	(15.23)	(9.68)	(10.00)	
η_0	0.0001	0.0001	-0.0000	0.0000	
	(0.005)	(0.005)	(0.005)	(0.005)	
Observations	572	572	833	833	
\mathbb{R}^2	0.01	0.01	0.003	0.003	
Adjusted R ²	0.003	0.003	0.001	0.001	

Table C.16: Regression Model

_				Dependent	variable:					
	Pre-financialisation period						Financialisation period			
	ρ S&P500-Live Cattle 1	ρ S&P500-Live Cattle 2	ρ S&P500-Live Cattle 3	ρ S&P500-Live Cattle 4	ρ S&P500-Live Cattle 1	ρ S&P500-Live Cattle 2	ρ S&P500-Live Cattle 3	ρ S&P500-Live Cattle 4		
$\eta_1 SI$	-0.00	-0.00	0.00	0.00	-0.00	-0.00	0.00	0.00		
	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)		
$\eta_2 OI$	0.00	$-0.00^{'}$	$-0.00^{'}$	$-0.00^{'}$	$-0.00^{'}$	$-0.00^{'}$	-0.00°	$-0.00^{'}$		
	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)		
η_0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)		
Observations	572	572	572	572	833	833	833	833		
\mathbb{R}^2	0.001	0.002	0.001	0.003	0.003	0.002	0.0001	0.001		
Adjusted \mathbb{R}^2	-0.002	-0.002	-0.003	-0.001	0.0001	-0.001	-0.002	-0.002		

Appendix C. Online Appendix

Dependent variable: Pre-financialisation period Financialisation period ho S&P500-Feeder Cattle 1 ho S&P500-Feeder Cattle 2 ho S&P500-Feeder Cattle 3 ρ S&P500-Feeder Cattle 4 ρ S&P500-Feeder Cattle 1 ρ S&P500-Feeder Cattle 2 ρ S&P500-Feeder Cattle 3 ρ S&P500-Feeder Cattle 4 $\eta_1 SI$ -0.00-0.00-0.00-0.00-0.001-0.01-0.01-0.005(0.01)(0.00)(0.00)(0.00)(0.00)(0.01)(0.01)(0.01)-0.56***-0.61*** $\eta_2 OI$ -0.00-0.00-0.00-0.00-0.33**-0.54***(0.17)(0.0000)(0.0000)(0.0000)(0.0000)(0.14)(0.16)(0.17)0.00 0.000.000.000.00000.00000.0001 0.0001 η_0 (0.0003)(0.00)(0.00)(0.00)(0.00)(0.0002)(0.0003)(0.0003)Observations 572572572572833 833 833 833 0.0010.0010.0020.01 0.02 0.02 0.02 0.0005Adjusted R² -0.002 -0.003 -0.002 -0.003 0.0050.01 0.01 0.01 Note:

Table C.17: Regression Model

Table C.18: Regression Model

_				Dependent	variable:					
	Pre-financialisation period						Financialisation period			
	ρ S&P500-Heating Oil 1	ρ S&P500-Heating Oil 2	ρ S&P500-Heating Oil 3	ho S&P500-Heating Oil 4	ρ S&P500-Heating Oil 1	ρ S&P500-Heating Oil 2	ρ S&P500-Heating Oil 3	ρ S&P500-Heating Oi		
$\eta_1 SI$	0.02	0.02	0.03	0.03	0.02	-0.003	-0.02	-0.02		
	(0.11)	(0.11)	(0.11)	(0.11)	(0.19)	(0.19)	(0.19)	(0.19)		
$\eta_2 OI$	0.29	0.17	-0.07	-0.31	-0.24	-0.16	-0.19	-0.12		
	(0.43)	(0.43)	(0.43)	(0.43)	(0.36)	(0.36)	(0.36)	(0.36)		
η_0	-0.0004	-0.0004	-0.0004	-0.0004	0.0003	0.0003	0.0003	0.0003		
	(0.003)	(0.003)	(0.003)	(0.003)	(0.004)	(0.004)	(0.004)	(0.004)		
Observations	572	572	572	572	833	833	833	833		
\mathbb{R}^2	0.001	0.0004	0.0002	0.001	0.001	0.0003	0.0004	0.0002		
Adjusted R ²	-0.003	-0.003	-0.003	-0.002	-0.002	-0.002	-0.002	-0.002		

70

Appendix C

Online Appendix

Table C.19: Regression Model

				D 1.1	. 11			
_				Dependent	variable:			
]	Pre-financialisation perio	d			Financialisation period	ł
	ρ S&P500-Natural Gas 1	ρ S&P500-Natural Gas 2	ρ S&P500-Natural Gas 3	ρ S&P500-Natural Gas 4	ρ S&P500-Natural Gas 1	ρ S&P500-Natural Gas 2	ρ S&P500-Natural Gas 3	ρ s&P500-Natural G
$\eta_1 SI$	0.11	0.14*	0.15**	0.12^*	0.10	0.09	0.08	0.03
	(0.07)	(0.07)	(0.07)	(0.07)	(0.10)	(0.10)	(0.10)	(0.10)
$\eta_2 OI$	0.26*	0.17	0.14	0.06	-0.04	-0.02	-0.02	-0.002
	(0.15)	(0.16)	(0.16)	(0.16)	(0.05)	(0.05)	(0.05)	(0.05)
η_0	-0.0003	-0.0003	-0.0003	-0.0002	0.0000	-0.0000	0.0000	-0.0000
	(0.002)	(0.002)	(0.002)	(0.002)	(0.001)	(0.001)	(0.001)	(0.001)
Observations	572	572	572	572	833	833	833	833
\mathbb{R}^2	0.01	0.01	0.01	0.01	0.002	0.001	0.001	0.0001
Adjusted R ²	0.01	0.01	0.01	0.002	-0.001	-0.001	-0.002	-0.002

Table C.20: Regression Model

_				Dependent	variable:			
		P	Financialisation period					
	ρ S&P500-Gold 1	ρ S&P500-Gold 2	ρ S&P500-Gold 3	ρ s&P500-Gold 4	ρ S&P500-Gold 1	ρ S&P500-Gold 2	ρ S&P500-Gold 3	ρ S&P500-Gold 4
$\eta_1 SI$	0.01	0.001	0.001	-0.0001	-0.15	-0.13	-0.12	-0.13
	(0.04)	(0.04)	(0.04)	(0.04)	(0.22)	(0.23)	(0.23)	(0.22)
$\eta_2 OI$	-0.54**	-0.51**	-0.49*	-0.48^{*}	0.10	0.16	$0.17^{'}$	$0.17^{'}$
	(0.26)	(0.25)	(0.26)	(0.26)	(0.43)	(0.44)	(0.44)	(0.43)
η_0	-0.0000	0.0000	-0.0000	-0.0000	-0.0004	-0.0004	-0.0005	-0.0005
	(0.002)	(0.002)	(0.002)	(0.002)	(0.01)	(0.01)	(0.01)	(0.01)
Observations	572	572	572	572	833	833	833	833
\mathbb{R}^2	0.01	0.01	0.01	0.01	0.001	0.0005	0.0004	0.001
Adjusted R ²	0.004	0.004	0.003	0.003	-0.002	-0.002	-0.002	-0.002

72

Online Appendix

Table C.21: Regression Model

_				Dependent	variable:			
		P	Financialisation period					
	ρ S&P500-Copper 1	ρ S&P500-Copper 2	ho S&P500-Copper 3	ρ s&P500-Copper 4	ρ S&P500-Copper 1	ρ S&P500-Copper 2	ho S&P500-Copper 3	ρ S&P500-Copper 4
$\eta_1 SI$	-0.02	-0.02	-0.02	-0.02	0.10	0.10	0.11	0.09
	(0.03)	(0.03)	(0.03)	(0.03)	(0.08)	(0.08)	(0.08)	(0.08)
$\eta_2 OI$	0.63*	0.58	0.62*	0.59*	-0.05	-0.02	-0.005	0.02
	(0.36)	(0.36)	(0.36)	(0.36)	(0.31)	(0.31)	(0.31)	(0.31)
70	0.0002	0.0002	0.0002	0.0002	0.0004	0.0004	0.0004	0.0003
	(0.001)	(0.001)	(0.001)	(0.001)	(0.002)	(0.002)	(0.002)	(0.002)
Observations	572	572	572	572	833	833	833	833
\mathbb{R}^2	0.01	0.01	0.01	0.01	0.002	0.002	0.002	0.002
Adjusted R ²	0.003	0.002	0.002	0.002	-0.001	-0.001	-0.0003	-0.001