## Appendix A : Outliers

First I measure the cook's distance of my models. Observations that have a cook's distance greater than 4 times the mean are considered as influential and are summarized in figures 1, 2 and 3.

 $698\ 32\ 2015\ -0.10067229\ -0.72\ -1.62\ 0.93\ -0.07101781\ 906\ 389\ 2015\ -0.04402664\ 0.06\ 0.60\ 1.40\ -0.01423819$ CarbonProductivity WaterProductivity WasteProductivity 698 0.04 0.00 0.00 906 0.09 0.05 0.04 EnergyProductivity SustainabilityPayLink SustainableThemedCommitment 698 0.00 1 0 906 0.08 1 1 AuditScore FirmSize Leverage NetMargin Industry Beta CostEquity 698 1 10.28 3.54 -3.63 3 1.371174 -0.02965448 906 1 9.99 5.22 8.62 1 1.377348 -0.02978845 Companies Year Ra ROA ROE TobinsQ AlphaJensen 178 156  $2013\ \ 0.127380439\ \ 0.03\ \ -0.73\ \ 1.03\ \ -0.10124740\ \ 179\ \ 156\ \ 2014\ \ -0.169292057\ \ 0.00\ \ -0.11\ \ 1.03\ \ -0.16753157\ \ 180$  $156\ 2015\ -0.242467824\ 0.00\ -0.08\ 1.03\ -0.21502220\ 196\ 161\ 2013\ 0.003869318\ 0.14\ 0.28\ 5.25\ -0.05460717$  $238\ 174\ 2013\ 0.016699218\ 0.00\ 0.01\ 0.05\ -0.01584460\ 379\ 22\ 2013\ 0.004962791\ 0.09\ 0.11\ 0.19\ -0.03242479$ CarbonProductivity WaterProductivity WasteProductivity 178 0.00 0.00 0.00 179 0.00 0.00 0.00 180 0.00  $0.00\ 0.00\ 196\ 0.83\ 0.00\ 0.00\ 238\ 0.29\ 0.04\ 0.00\ 379\ 0.21\ 0.31\ 0.72\ EnergyProductivity SustainabilityPayLink$  $Sustainable The med Commitment\ 178\ 0.00\ 0\ 0\ 179\ 0.00\ 0\ 0\ 180\ 0.00\ 0\ 0\ 196\ 0.88\ 0\ 0\ 238\ 0.12\ 1\ 1\ 379\ 0.19\ 0.$ 1 AuditScore FirmSize Leverage NetMargin Industry Beta CostEquity 178 0 12.51 339.01 -0.05 4 8.136222  $0.228627838\ 179\ 0\ 12.51\ 875.59\ -0.05\ 4\ 2.934143\ -0.001760486\ 180\ 0\ 12.51\ 793.47\ -0.01\ 4\ 1.269384\ -0.027445626$  $196\ 0\ 10.35\ 0.35\ 0.27\ 5\ 2.081014\ 0.058476485\ 238\ 1\ 11.44\ 0.33\ 0.01\ 4\ 1.158143\ 0.032543815\ 379\ 1\ 11.09\ 0.03$  $0.16\ 4\ 1.330519\ 0.037387582\ {\rm Companies\ Year\ Ra\ ROA\ ROE\ TobinsQ\ Alpha$  $Jensen\ 43\ 111\ 2013\ -0.053511418\ }$  $0.22\ 2.22\ \mathrm{NA}\ -0.120841296\ 178\ 156\ 2013\ 0.127380439\ 0.03\ -0.73\ 1.03\ -0.101247399\ 179\ 156\ 2014\ -0.169292057$  $0.00 \,\, -0.11 \,\, 1.03 \,\, -0.167531570 \,\, 180 \,\, 156 \,\, 2015 \,\, -0.242467824 \,\, 0.00 \,\, -0.08 \,\, 1.03 \,\, -0.215022198 \,\, 369 \,\, 215 \,\, 2015 \,\, 0.004287896$ 0.11 - 2.54 4.00 0.009278811 388 222 2013 0.085410342 - 0.07 - 1.47 1.60 0.018577136 CarbonProductivity Water-Productivity WasteProductivity 43 0.30 0.89 0.77 178 0.00 0.00 0.00 179 0.00 0.00 0.00 180 0.00 0.00 369 0.06 0.00 0.00 388 0.00 0.00 0.00 EnergyProductivity SustainabilityPayLink SustainableThemedCommitment  $43\ 0.12\ 1\ 1\ 178\ 0.00\ 0\ 0\ 179\ 0.00\ 0\ 0\ 180\ 0.00\ 0\ 0\ 369\ 0.00\ 1\ 0\ 388\ 0.00\ 0\ 0\ \text{AuditScore FirmSize Leverage}$  $Net Margin\ Industry\ Beta\ Cost Equity\ 43\ 1\ 10.72\ 0.84\ 0.28\ 6\ 2.3960811\ 0.067329879\ 178\ 0\ 12.51\ 339.01\ -0.05\ 4$  $8.1362220\ 0.228627838\ 179\ 0\ 12.51\ 875.59\ -0.05\ 4\ 2.9341434\ -0.001760486\ 180\ 0\ 12.51\ 793.47\ -0.01\ 4\ 1.2693837$  $-0.027445626\ 369\ 1\ 9.90\ -8.76\ 0.07\ 1\ 0.2346044\ -0.004990915\ 388\ 0\ 9.99\ 36.60\ -1.90\ 3\ 2.3784059\ 0.066833207$ Companies Year Ra ROA ROE TobinsQ AlphaJensen 43 111 2013 -0.05351142 0.22 2.22 NA -0.1208413  $55\ 116\ 2013\ -0.12946070\ 0.09\ 0.21\ 1.18\ -0.1288045\ 90\ 128\ 2015\ -0.35634138\ -0.39\ -1.01\ 0.84\ -0.3149556\ 142$  $145\ 2013\ 0.08959874\ 0.03\ 0.11\ 1.47\ 0.1016322\ 148\ 147\ 2013\ -0.10159427\ 0.04\ 0.34\ 0.40\ -0.1306005\ 178\ 156$ 2013 0.12738044 0.03 -0.73 1.03 -0.1012474 CarbonProductivity WaterProductivity WasteProductivity 43  $0.30\ 0.89\ 0.77\ 55\ 0.25\ 0.48\ 0.14\ 90\ 0.08\ 0.08\ 0.00\ 142\ 0.79\ 0.00\ 0.00\ 148\ 0.35\ 0.70\ 0.65\ 178\ 0.00\ 0.00\ 0.00$ EnergyProductivity SustainabilityPayLink SustainableThemedCommitment 43 0.12 1 1 55 0.18 1 1 90 0.00 1 1 142 0.97 0 0 148 0.57 1 1 178 0.00 0 0 AuditScore FirmSize Leverage NetMargin Industry Beta 43 1 10.72  $0.84\ 0.28\ 6\ 2.39608109\ 55\ 0\ 9.95\ 0.79\ 0.12\ 5\ -0.02335071\ 90\ 1\ 10.47\ 1.72\ 0.08\ 3\ 1.91178492\ 142\ 0\ 9.89\ 0.58$ 0.05 1 -0.42823546 148 0 11.31 4.35 0.05 1 1.03225025 178 0 12.51 339.01 -0.05 4 8.13622199 CostEquity  $43\ 0.0673298788\ 55\ -0.0006561551\ 90\ -0.0413857327\ 142\ -0.0120334165\ 148\ 0.0290062319\ 178\ 0.2286278379$ Companies Year Ra ROA ROE TobinsQ AlphaJensen 43 111 2013 -0.05351142 0.22 2.22 NA -0.1208413  $55\ 116\ 2013\ -0.12946070\ 0.09\ 0.21\ 1.18\ -0.1288045\ 90\ 128\ 2015\ -0.35634138\ -0.39\ -1.01\ 0.84\ -0.3149556\ 142$  $145\ 2013\ 0.08959874\ 0.03\ 0.11\ 1.47\ 0.1016322\ 148\ 147\ 2013\ -0.10159427\ 0.04\ 0.34\ 0.40\ -0.1306005\ 178\ 156$ 2013 0.12738044 0.03 -0.73 1.03 -0.1012474 CarbonProductivity WaterProductivity WasteProductivity 43  $0.30\ 0.89\ 0.77\ 55\ 0.25\ 0.48\ 0.14\ 90\ 0.08\ 0.08\ 0.00\ 142\ 0.79\ 0.00\ 0.00\ 148\ 0.35\ 0.70\ 0.65\ 178\ 0.00\ 0.00\ 0.00$ EnergyProductivity SustainabilityPayLink SustainableThemedCommitment 43 0.12 1 1 55 0.18 1 1 90 0.00 1 1 142 0.97 0 0 148 0.57 1 1 178 0.00 0 0 AuditScore FirmSize Leverage NetMargin Industry Beta 43 1 10.72  $0.84\ 0.28\ 6\ 2.39608109\ 55\ 0\ 9.95\ 0.79\ 0.12\ 5\ -0.02335071\ 90\ 1\ 10.47\ 1.72\ 0.08\ 3\ 1.91178492\ 142\ 0\ 9.89\ 0.58$  $0.0673298788\ 55\ -0.0006561551\ 90\ -0.0413857327\ 142\ -0.0120334165\ 148\ 0.0290062319\ 178\ 0.2286278379$ 

Table 1: Model 1 - Energy

	(1)	(2)
SustainabilityPayLink	0.0004	0.0004
	(0.005)	(0.004)
SustainableThemedCommitment	0.010*	0.012***
	(0.005)	(0.004)
AuditScore	-0.002	-0.001
	(0.005)	(0.004)
CarbonProductivity	$-0.030^{*}$	$-0.025^*$
	(0.017)	(0.013)
EnergyProductivity	0.005	0.003
Emergy i roductivity	(0.015)	(0.011)
WaterProductivity	0.032***	0.026***
water roductivity	(0.012)	(0.009)
WasteProductivity	-0.003	0.001
waster roductivity	(0.012)	(0.009)
Leverage	-0.00001	-0.00001
Deverage	(0.00001)	(0.00001)
NetMargin	0.058***	0.169***
roundan	(0.004)	(0.008)
FirmSize	$-0.027^{***}$	-0.032***
	(0.004)	(0.004)
Industry	-0.003***	-0.003***
industry	(0.001)	(0.001)
CostEquity	0.214***	0.109**
- ooo aquivy	(0.059)	(0.044)
Beta	-0.002	0.00002
	(0.002)	(0.002)
Constant	0.345***	0.391***
2 3 3	(0.045)	(0.040)
Observations	1,119	1,117
$\mathbb{R}^2$	0.188	0.346
Adjusted R <sup>2</sup> F Statistic	$0.178$ $19.641^{***} (df = 13; 1105)$	$0.338$ $44.875^{***} \text{ (df = 13; 110)}$

2

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

Note:

Table 2: Model 1 - No Energy

	Dependent variable:  ROA	
	(1)	(2)
SustainabilityPayLink	0.0003	0.0003
	(0.004)	(0.004)
SustainableThemedCommitment	$0.010^{*}$	0.012***
	(0.005)	(0.004)
AuditScore	-0.002	-0.001
	(0.005)	(0.004)
CarbonProductivity	-0.026**	$-0.022^{***}$
	(0.011)	(0.008)
WaterProductivity	0.033***	0.027***
v	(0.012)	(0.009)
WasteProductivity	-0.004	0.0004
	(0.012)	(0.009)
Leverage	-0.00001	-0.00001
	(0.00004)	(0.00003)
NetMargin	0.058***	0.169***
	(0.004)	(0.008)
FirmSize	-0.027***	-0.033***
	(0.004)	(0.004)
Industry	-0.003***	-0.003***
	(0.001)	(0.001)
CostEquity	0.217***	0.111**
	(0.058)	(0.044)
Beta	-0.002	-0.00001
	(0.002)	(0.002)
Constant	0.346***	0.392***
	(0.045)	(0.040)
Observations	1,119	1,117
$\mathbb{R}^2$	0.188	0.346
Adjusted $R^2$	0.179	0.339
F Statistic	$21.288^{***} (df = 12; 1106)$	$48.639^{***} (df = 12; 1104)$

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

Table 3: Model 1 - Short Version

	$Dependent\ variable:$	
	ROA	
SustainabilityPayLink	0.001	
	(0.003)	
SustainableThemedCommitment	0.012***	
	(0.004)	
AuditScore	-0.0002	
	(0.004)	
Leverage	-0.00001	
	(0.00003)	
NetMargin	0.170***	
	(0.008)	
FirmSize	-0.033***	
	(0.004)	
Industry	-0.003***	
	(0.001)	
CostEquity	0.114***	
	(0.039)	
Beta	0.0001	
	(0.002)	
Constant	0.393***	
	(0.040)	
Observations	1,117	
$\mathbb{R}^2$	0.339	
Adjusted $\mathbb{R}^2$	0.334	
F Statistic	$63.105^{***} (df = 9; 1107)$	
Note:	*p<0.1: **p<0.05: ***p<0.0	

Table 4: Model 1 - Short Version

	$\_Dependent\ variable:$	
	ROA	
CarbonProductivity	$-0.022^{***}$	
	(0.008)	
WaterProductivity	0.027***	
	(0.009)	
WasteProductivity	-0.0002	
	(0.009)	
Leverage	-0.00001	
	(0.00003)	
NetMargin	0.168***	
	(0.008)	
FirmSize	$-0.031^{***}$	
	(0.004)	
Industry	-0.003***	
	(0.001)	
CostEquity	0.102**	
	(0.043)	
Beta	-0.00004	
	(0.002)	
Constant	0.377***	
	(0.039)	
Observations	1,117	
$\mathbb{R}^2$	0.340	
Adjusted $\mathbb{R}^2$	0.335	
F Statistic	$63.474^{***} (df = 9; 1107)$	
Note:	*p<0.1; **p<0.05; ***p<0.0	

5

Table 5: Model 2 - Comparaison with and without outliers

	$\frac{Dependent\ variable:}{\log(\text{TobinsQ})}$	
	(1)	(2)
SustainabilityPayLink	0.044	0.043
	(0.027)	(0.026)
SustainableThemedCommitment	0.037	0.056
	(0.037)	(0.035)
AuditScore	0.044	0.074**
	(0.037)	(0.035)
CarbonProductivity	-0.039	-0.058
	(0.060)	(0.060)
WaterProductivity	0.043	0.084
	(0.064)	(0.064)
WasteProductivity	$-0.171^{***}$	$-0.169^{***}$
	(0.063)	(0.064)
Leverage	-0.00002	-0.002
	(0.0002)	(0.002)
NetMargin	0.0005	0.094*
	(0.023)	(0.056)
FirmSize	-0.698***	-1.019***
	(0.045)	(0.050)
Industry	-0.021	$-0.023^*$
	(0.013)	(0.012)
CostEquity	0.418	0.042
	(0.312)	(0.319)
Beta	-0.026**	-0.016
	(0.011)	(0.012)
Constant	7.554***	10.853***
	(0.472)	(0.523)
Observations	1,025	1,001
$\mathbb{R}^2$	0.206	0.307
Adjusted R <sup>2</sup>	0.197	0.298
F Statistic	$21.926^{***} (df = 12; 1012)$	$36.402^{***} (df = 12; 98)$

Table 6: Model 3 - Comparaison with and without outliers

	Dependent variable:  ROE	
	(1)	(2)
SustainabilityPayLink	0.004	0.004
	(0.030)	(0.020)
SustainableThemedCommitment	0.142***	0.110***
	(0.035)	(0.023)
AuditScore	0.003	-0.010
	(0.035)	(0.023)
CarbonProductivity	-0.113	-0.050
	(0.073)	(0.049)
WaterProductivity	0.095	0.050
	(0.080)	(0.054)
WasteProductivity	0.069	0.018
	(0.078)	(0.052)
Leverage	0.003***	-0.006***
	(0.0003)	(0.002)
NetMargin	0.115***	0.553***
	(0.028)	(0.052)
FirmSize	-0.099***	-0.064***
	(0.030)	(0.019)
Industry	-0.005	-0.004
	(0.007)	(0.005)
CostEquity	-0.008	-0.228
	(0.379)	(0.266)
Beta	-0.016	-0.009
	(0.013)	(0.009)
Constant	1.158***	0.762***
	(0.306)	(0.200)
Observations	1,119	1,104
$\mathbb{R}^2$	0.132	0.123
Adjusted $\mathbb{R}^2$	0.123	0.114
F Statistic	$14.017^{***} (df = 12; 1106)$	$12.781^{***} (df = 12; 1091)$

Table 7: Model 4 - Comparaison with and without outliers

	Dependent variable:  AlphaJensen	
	(1)	(2)
SustainabilityPayLink	0.002	0.0004
	(0.004)	(0.003)
SustainableThemedCommitment	0.001	0.002
	(0.004)	(0.003)
AuditScore	0.003	0.002
	(0.004)	(0.003)
CarbonProductivity	-0.006	-0.014
	(0.013)	(0.011)
WaterProductivity	-0.006	0.003
	(0.014)	(0.012)
WasteProductivity	0.001	0.002
	(0.014)	(0.012)
Leverage	-0.0001***	-0.0002***
	(0.00004)	(0.0001)
NetMargin	0.014***	0.020***
	(0.005)	(0.008)
FirmSize	-0.004	-0.002
	(0.003)	(0.003)
Industry	0.001	0.0003
	(0.001)	(0.001)
CostEquity	0.108	0.027
	(0.077)	(0.069)
Beta	-0.016***	$-0.013^{***}$
	(0.002)	(0.002)
Constant	0.047	0.033
	(0.030)	(0.026)
Observations	1,119	1,094
$\mathbb{R}^2$	0.068	0.054
Adjusted $R^2$	0.058	0.044
F Statistic	$6.706^{***} (df = 12; 1106)$	$5.166^{***} (df = 12; 1081)$

Table 8: Model 5 - Comparaison with and without outliers

	Dependent variable:  Ra	
	(1)	(2)
SustainabilityPayLink	0.002	0.0004
	(0.004)	(0.003)
SustainableThemedCommitment	0.001	0.002
	(0.004)	(0.003)
AuditScore	0.003	0.002
	(0.004)	(0.003)
CarbonProductivity	-0.006	-0.014
	(0.013)	(0.011)
WaterProductivity	-0.006	0.003
	(0.014)	(0.012)
WasteProductivity	0.001	0.002
	(0.014)	(0.012)
Leverage	-0.0001***	-0.0002***
	(0.00004)	(0.0001)
NetMargin	0.014***	0.020***
	(0.005)	(0.008)
FirmSize	-0.004	-0.002
	(0.003)	(0.003)
Industry	0.001	0.0003
	(0.001)	(0.001)
CostEquity	1.108***	1.027***
- •	(0.077)	(0.069)
Beta	-0.016***	-0.013***
	(0.002)	(0.002)
Constant	0.047	0.033
	(0.030)	(0.026)
Observations	1,119	1,094
$\mathbb{R}^2$	0.206	0.223
Adjusted $\mathbb{R}^2$	0.198	0.214
F Statistic	$23.982^{***} (df = 12; 1106)$	$25.821^{***} (df = 12; 108)$

Table 9: Hausman Test PValue

Model	P-Value
Model 1 without outliers	0.0111
Model 2 without outliers	0.9576
Model 3 without outliers	0.7319
Model 5 without outliers	0.9003

Figure 1: Observations considered as outliers in model 1 (i.e. Roa)

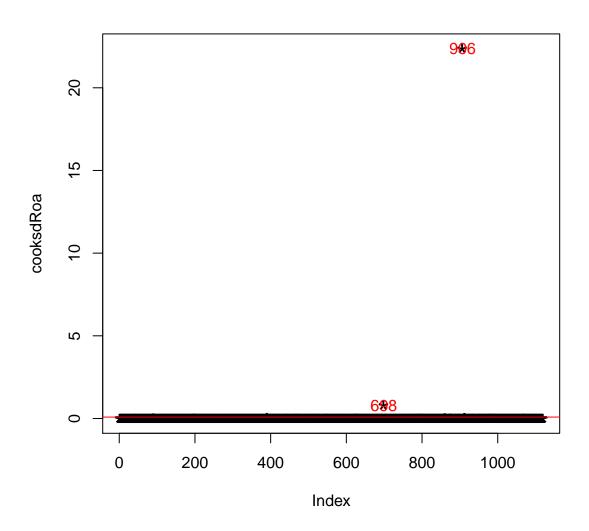


Table 10: Fixed Effect Model - NoOutlier NoEnergy (1/2)

	Dependent variable:		
	ROA	$\log(\text{TobinsQ})$	ROE
	(1)	(2)	(3)
SustainabilityPayLink	-0.002 $(0.004)$	0.041 $(0.027)$	-0.028 (0.024)
${\bf Sustainable The med Commitment}$	0.020*** (0.006)	$0.059 \\ (0.039)$	0.164*** (0.037)
AuditScore	$0.002 \\ (0.006)$	0.055 $(0.039)$	-0.015 (0.036)
CarbonProductivity	-0.026*** $(0.009)$	-0.075 (0.060)	$-0.098^*$ (0.053)
WaterProductivity	0.027*** (0.009)	$0.069 \\ (0.063)$	$0.060 \\ (0.057)$
WasteProductivity	0.001 $(0.009)$	-0.175*** $(0.064)$	0.013 $(0.055)$
Leverage	-0.00002 $(0.00003)$	-0.002 $(0.002)$	$-0.005^*$ $(0.003)$
NetMargin	0.180*** (0.009)	0.092 $(0.058)$	0.532*** (0.060)
FirmSize	$-0.019^{***}$ (0.007)	$-0.844^{***}$ (0.096)	-0.052 $(0.044)$
CostEquity	0.116*** (0.044)	0.252 $(0.321)$	-0.163 (0.273)
Beta	-0.001 (0.002)	-0.013 (0.012)	-0.010 (0.010)
Observations R <sup>2</sup> Adjusted R <sup>2</sup> F Statistic	1,117 0.386 0.064 41.895*** (df = 11; 732)	$   \begin{array}{r}     1,001 \\     0.149 \\     -0.317 \\     10.282^{***} \text{ (df} = 11; 646) \end{array} $	$ \begin{array}{c} 1,104 \\ 0.134 \\ -0.323 \\ 10.154^{***} \text{ (df = 11; 722)} \end{array} $

Table 11: Fixed Effect Model - NoOutlier NoEnergy (2/2)

	$Dependent\ variable:$	
	Ra	AlphaJensen
	(1)	(2)
SustainabilityPayLink	0.001	0.001
	(0.007)	(0.007)
SustainableThemedCommitment	0.008	0.008
	(0.011)	(0.011)
AuditScore	0.001	0.001
	(0.011)	(0.011)
CarbonProductivity	-0.014	-0.014
	(0.016)	(0.016)
WaterProductivity	0.005	0.005
	(0.017)	(0.017)
WasteProductivity	-0.0004	-0.0004
	(0.016)	(0.016)
Leverage	-0.002*	$-0.002^*$
	(0.001)	(0.001)
NetMargin	0.020	0.020
	(0.013)	(0.013)
FirmSize	0.014	0.014
	(0.013)	(0.013)
CostEquity	1.064***	0.064
	(0.081)	(0.081)
Beta	-0.012***	-0.012***
	(0.003)	(0.003)
Observations	1,094	1,094
$\mathbb{R}^2$	0.263	0.040
Adjusted $\mathbb{R}^2$	-0.136	-0.480
F Statistic (df = $11$ ; 709)	23.025***	2.677***

Table 12: Best RE Model - No out 1/2

	$Dependent\ variable:$		
	ROA	ROE	
	(1)	(2)	
SustainabilityPayLink	0.0003	0.004	
	(0.004)	(0.020)	
SustainableThemedCommitment	0.012***	0.110***	
	(0.004)	(0.023)	
AuditScore	-0.001	-0.010	
	(0.004)	(0.023)	
CarbonProductivity	-0.022***	-0.050	
	(0.008)	(0.049)	
WaterProductivity	0.027***	0.050	
v	(0.009)	(0.054)	
WasteProductivity	0.0004	0.018	
	(0.009)	(0.052)	
Leverage	-0.00001	-0.006***	
	(0.00003)	(0.002)	
NetMargin	0.169***	0.553***	
	(0.008)	(0.052)	
FirmSize	-0.033***	$-0.064^{***}$	
	(0.004)	(0.019)	
Industry	-0.003***	-0.004	
	(0.001)	(0.005)	
CostEquity	0.111**	-0.228	
	(0.044)	(0.266)	
Beta	-0.00001	-0.009	
	(0.002)	(0.009)	
Constant	0.392***	0.762***	
	(0.040)	(0.200)	
Observations	1,117	1,104	
$\mathbb{R}^2$	0.346	0.123	
Adjusted $R^2$	0.339	0.114	
F Statistic	$48.639^{***} (df = 12; 1104)$	$12.781^{***} (df = 12; 109)$	

Table 13: Best RE Model - No out 2/2

	Dependent variable:		
	$\log(\text{TobinsQ})$	Ra	AlphaJensen
	(1)	(2)	(3)
SustainabilityPayLink	0.043	0.0004	0.0004
	(0.026)	(0.003)	(0.003)
${\bf Sustainable The med Commitment}$	0.056	0.002	0.002
	(0.035)	(0.003)	(0.003)
AuditScore	0.074**	0.002	0.002
	(0.035)	(0.003)	(0.003)
CarbonProductivity	-0.058	-0.014	-0.014
	(0.060)	(0.011)	(0.011)
WaterProductivity	0.084	0.003	0.003
	(0.064)	(0.012)	(0.012)
WasteProductivity	$-0.169^{***}$	0.002	0.002
	(0.064)	(0.012)	(0.012)
Leverage	-0.002	-0.0002***	-0.0002***
	(0.002)	(0.0001)	(0.0001)
NetMargin	$0.094^{*}$	0.020***	0.020***
	(0.056)	(0.008)	(0.008)
FirmSize	$-1.019^{***}$	-0.002	-0.002
	(0.050)	(0.003)	(0.003)
Industry	$-0.023^{*}$	0.0003	0.0003
	(0.012)	(0.001)	(0.001)
CostEquity	0.042	1.027***	0.027
	(0.319)	(0.069)	(0.069)
Beta	-0.016	-0.013***	-0.013***
	(0.012)	(0.002)	(0.002)
Constant	10.853***	0.033	0.033
	(0.523)	(0.026)	(0.026)
Observations	1,001	1,094	1,094
$\mathbb{R}^2$	0.307	0.223	0.054
Adjusted $R^2$	0.298	0.214	0.044
F Statistic	$36.402^{***} (df = 12; 988)$	$25.821^{***} (df = 12; 1081)$	$5.166^{***} (df = 12; 1081)$

Figure 2: Observations considered as outliers in model 2 (i.e. Tobin's Q)

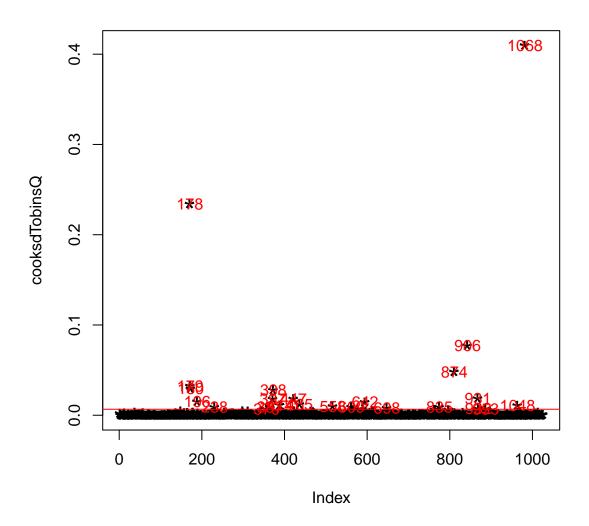


Figure 3: Observations considered as outliers in model 1 (i.e. Roe)

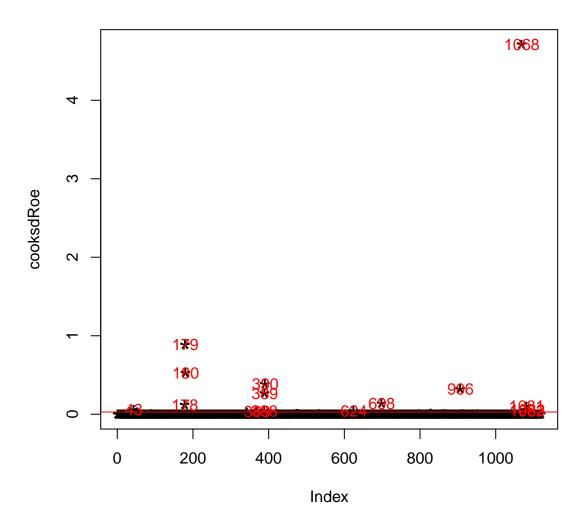


Figure 4: Observations considered as outliers in model 4 (i.e. Jensen's Alpha)

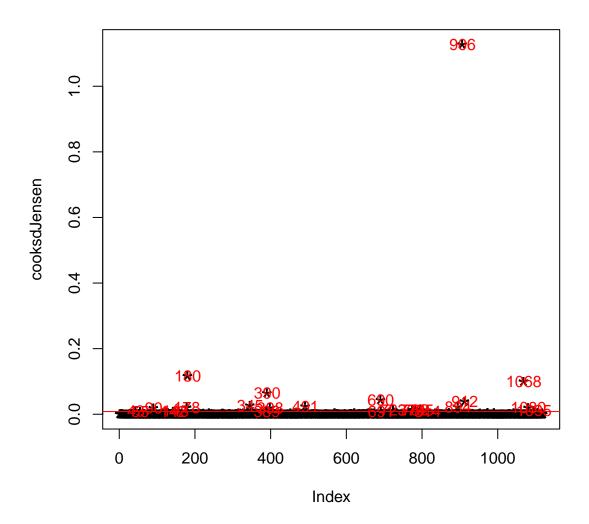


Figure 5: Observations considered as outliers in model 5 (i.e.Compounded Returns)

