Table 1: Lagrange Multipliers test for random effects versus OLS

	DependentVariables	TimeEffect
1	TobinsQ	0.6855
2	Roa	< .01 ***
3	Roe	0.2622
4	Roic	< .1 *

Table 2: F test for fixed effects versus OLS

	DependentVariables	TimeEffect
1	TobinsQ	< .05 **
2	Roa	< .01 ***
3	Roe	0.8765
4	Roic	< .05 **

Table 3: Hausman Test with time effect in fixed model

	DependentVariables	pvalue
1	TobinsQ	0.1023
2	Roa	< .01 ***
3	Roe	< .01 ***
4	Roic	< .01 ***

Table 4: Fixed and Random TobinsQ

	Dependent variable: LogTobinsQ	
	(1)	(2)
SustainabilityPayLink	0.063	0.044^{*}
	(0.050)	(0.026)
SustainableThemedCommitment	0.064	0.086**
	(0.049)	(0.039)
AuditScore	0.074	0.062*
	(0.049)	(0.037)
CarbonProductivity	0.303*	-0.048
	(0.159)	(0.057)
WaterProductivity	0.214	0.071
	(0.167)	(0.064)
WasteProductivity	-0.018	-0.177^{***}
	(0.161)	(0.063)
FirmSize	-0.464^{***}	-0.408***
	(0.016)	(0.024)
NetMargin	0.331**	-0.137^{*}
	(0.138)	(0.083)
Leverage	0.003	0.0002
	(0.002)	(0.001)
Industry	-0.019**	-0.016
	(0.008)	(0.013)
Constant		9.960***
		(0.569)
Observations	1,000	1,000
\mathbb{R}^2	0.474	0.245
Adjusted R^2	0.467	0.237
F Statistic	$88.874^{***} (df = 10; 987)$	$32.007^{***} (df = 10; 989)$

Note:

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

Table 5: FiexRoa, PoolRoe, FixedRoic

	Dependent variable:		
	Roa	Roe	Roic
	(1)	(2)	(3)
SustainabilityPayLink	0.003 (0.005)	0.052* (0.030)	-0.003 (0.015)
${\bf Sustainable The med Commitment}$	0.014*** (0.005)	0.072** (0.030)	0.013 (0.015)
AuditScore	-0.007 (0.005)	0.025 (0.030)	-0.028^* (0.015)
CarbonProductivity	0.037** (0.015)	$0.062 \\ (0.091)$	$0.058 \\ (0.049)$
WaterProductivity	0.007 (0.016)	0.075 (0.104)	0.011 (0.051)
WasteProductivity	$0.010 \\ (0.015)$	-0.007 (0.101)	0.011 (0.050)
FirmSize	-0.018^{***} (0.001)	-0.041^{***} (0.010)	0.003 (0.006)
NetMargin	0.139*** (0.012)	0.569*** (0.085)	0.354*** (0.041)
Leverage	-0.00004 (0.0002)	-0.004*** (0.002)	0.001 (0.001)
Industry	-0.002*** (0.001)	-0.008* (0.005)	-0.003 (0.002)
Constant		1.068*** (0.227)	
Observations R^2 Adjusted R^2	1,122 0.205 0.196	1,117 0.071 0.062	983 0.080 0.069
F Statistic	$28.590^{***} (df = 10; 1109)$	$8.430^{***} (df = 10; 1106)$	$8.430^{***} (df = 10; 970)$

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

Table 6: Lagrange Multipliers test for random effects versus OLS

	DependentVariables	TimeEffect
1	TobinsQ	0.3378
2	Roa	< .01 ***
3	Roe	0.6207
4	Roic	< .01 ***

Table 7: F test for fixed effects versus OLS

	Dependent Variables	TimeEffect
1	TobinsQ	0.7212
2	Roa	< .01 ***
3	Roe	0.403
4	Roic	< .01 ***

Table 8: Hausman Test with time effect in fixed model

	Dependent Variables	•
1	TobinsQ	< .01 ***
2	Roa	< .01 ***
3	Roe	< .01 ***
4	Roic	< .01 ***

Table 9: Pool Model

$Dependent\ variable:$	
LogTobinsQ	Roe
(1)	(2)
0.651***	0.357***
(0.103)	(0.064)
-0.456***	-0.034***
(0.015)	(0.009)
0.302**	0.539***
(0.137)	(0.085)
0.003	-0.004***
(0.002)	(0.002)
-0.022***	-0.009**
(0.007)	(0.005)
10.932***	0.877***
(0.363)	(0.217)
1,000	1,117
0.474	0.073
0.472	0.069
$179.504^{***} (df = 5; 994)$	$17.438^{***} (df = 5; 1111)$
	LogTobinsQ (1) 0.651*** (0.103) -0.456*** (0.015) 0.302** (0.137) 0.003 (0.002) -0.022*** (0.007) 10.932*** (0.363) 1,000 0.474 0.472

Note:

^{*}p<0.1; **p<0.05; ***p<0.01

Table 10: Fixed Model

	$Dependent\ variable:$	
	Roa	Roic
	(1)	(2)
GreenScore	0.054***	0.043
	(0.010)	(0.032)
FirmSize	-0.017***	0.001
	(0.001)	(0.006)
NetMargin	0.135***	0.353***
	(0.012)	(0.041)
Leverage	-0.00003	0.001
	(0.0002)	(0.001)
Industry	-0.002***	-0.003
v	(0.001)	(0.002)
Observations	1,122	983
\mathbb{R}^2	0.202	0.076
Adjusted R ²	0.197	0.069
F Statistic	$56.494^{***} (df = 5; 1114)$	$16.063^{***} (df = 5; 975)$

Note:

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