Table 1: Lagrange Multipliers test for random effects versus OLS

	DependentVariables	TimeEffect
1	TobinsQ	< .01 ***
2	Roa	0.5548
3	Roe	0.2245
4	Roic	0.3162

Table 2: F test for fixed effects versus OLS

	DependentVariables	TimeEffect
1	TobinsQ	< .01 ***
2	Roa	0.281
3	Roe	0.9859
4	Roic	0.6675

Table 3: Hausman Test with time effect in fixed model

	DependentVariables	-
1	TobinsQ	< .01 ***
2	Roa	0.872
3	Roe	< .01 ***
4	Roic	< .01 ***

Table 4: Fixed TobinsQ

	<u> </u>
	Dependent variable:
	LogTobinsQ
SustainabilityPayLink	0.062
v	(0.050)
SustainableThemedCommitment	0.060
	(0.049)
AuditScore	0.045
	(0.050)
CarbonProductivity	0.317**
	(0.160)
WaterProductivity	0.208
	(0.168)
WasteProductivity	-0.075
	(0.163)
FirmSize	-0.465^{***}
	(0.016)
NetMargin	0.477***
	(0.139)
Leverage	0.003
· ·	(0.003)
Industry	-0.017^{**}
•	(0.008)
Observations	1,004
\mathbb{R}^2	0.471
Adjusted \mathbb{R}^2	0.465
F Statistic	$88.315^{***} (df = 10; 991)$
Note:	*n<0.1. **n<0.05. ***n<0.01

Note:

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

Table 5: Pool Model

		Dependent variable:		
	Roa	Roe	Roic	
	(1)	(2)	(3)	
	0.008**	0.067**	0.014**	
	(0.004)	(0.029)	(0.007)	
SustainableThemedCommitment	0.010***	0.070**	0.017**	
	(0.004)	(0.028)	(0.007)	
AuditScore	-0.004	0.007	-0.009	
	(0.004)	(0.029)	(0.007)	
CarbonProductivity	0.024**	0.038	0.033^{*}	
	(0.011)	(0.086)	(0.020)	
WaterProductivity	0.004	-0.008	-0.006	
	(0.013)	(0.098)	(0.022)	
WasteProductivity	0.004	0.087	0.012	
	(0.012)	(0.096)	(0.022)	
FirmSize	-0.019^{***}	-0.056^{***}	-0.017^{***}	
	(0.001)	(0.009)	(0.003)	
NetMargin	0.227***	1.009***	0.340***	
	(0.010)	(0.075)	(0.018)	
Leverage	-0.00004	0.009***	0.001**	
	(0.0002)	(0.002)	(0.0003)	
Industry	-0.003***	-0.007	-0.004***	
	(0.001)	(0.004)	(0.001)	
Constant	0.484***	1.370***	0.490***	
	(0.028)	(0.216)	(0.061)	
Observations	1,123	1,120	983	
\mathbb{R}^2	0.405	0.174	0.297	
Adjusted R ²	0.400	0.167	0.290	
F Statistic	$75.812^{***} (df = 10; 1112)$	$23.417^{***} (df = 10; 1109)$	$41.075^{***} (df = 10; 972)$	

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

Table 6: Lagrange Multipliers test for random effects versus OLS

	DependentVariables	TimeEffect
1	TobinsQ	< .01 ***
2	Roa	0.3461
3	Roe	0.2849
4	Roic	0.3364

Table 7: F test for fixed effects versus OLS

	DependentVariables	TimeEffect
1	TobinsQ	< .01 ***
2	Roa	0.7027
3	Roe	0.8231
4	Roic	0.7206

Table 8: <u>Hausman Test with time effect in fixed model</u>

	Dependent Variables	pvalue
1	TobinsQ	< .05 **
2	Roa	< .01 ***
3	Roe	< .01 ***
4	Roic	< .01 ***

Table 9: Fixed TobinsQ

	$Dependent\ variable:$
	LogTobinsQ
GreenScore	0.509***
	(0.105)
FirmSize	-0.457^{***}
	(0.016)
NetMargin	0.455***
	(0.138)
Leverage	0.003
	(0.003)
Industry	-0.019**
v	(0.008)
Observations	1,004
R^2	0.469
Adjusted \mathbb{R}^2	0.465
F Statistic	$175.880^{***} (df = 5; 996)$
Note:	*p<0.1; **p<0.05; ***p<0.01

Table 10: Pool Model

	14510	10. 1 001 Model	
	Dependent variable:		
	Roa	Roe	Roic
	(1)	(2)	(3)
GreenScore	0.039***	0.258***	0.046***
	(0.008)	(0.061)	(0.014)
FirmSize	-0.018***	-0.047^{***}	-0.015***
	(0.001)	(0.009)	(0.003)
NetMargin	0.223***	0.980***	0.334***
-	(0.010)	(0.075)	(0.018)
Leverage	-0.00002	0.009***	0.001**
	(0.0002)	(0.002)	(0.0003)
Industry	-0.003***	-0.007	-0.004***
	(0.001)	(0.004)	(0.001)
Constant	0.464***	1.151***	0.448***
	(0.027)	(0.208)	(0.059)
Observations	1,123	1,120	983
\mathbb{R}^2	0.399	0.166	0.287
Adjusted \mathbb{R}^2	0.396	0.162	0.284
F Statistic	$148.209^{***} (df = 5; 1117)$	$44.284^{***} (df = 5; 1114)$	$78.811^{***} (df = 5; 977)$

Note:

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