Companies Index Year Index Ra Roa Roe Tobins Q 10 4 1 0.008862213 0.1934 0.3064 2.18 11 4 2 -0.074606091  $0.1801\ 0.3361\ 2.54\ 12\ 4\ 3\ -0.116790321\ 0.2045\ 0.4625\ 2.17\ 25\ 9\ 1\ 0.053158443\ 0.0285\ 0.0433\ 2.62\ 55\ 19\ 1$ 0.029784296 -0.0408 -0.1123 1.21 96 32 3 -0.100672286 -0.6182 -1.6222 0.93 AlphaJensen Roic GreenScore  $Carbon Productivity\ Water Productivity\ 10\ 0.01036057\ 0.2608\ 0.57\ 0.96\ 0.96\ 11\ -0.07340987\ 0.2620\ 0.75\ 0.13\ 0.11$  $12 - 0.09259110 \ 0.3132 \ 0.74 \ 0.15 \ 0.12 \ 25 \ 0.03767535 \ 0.0399 \ 0.84 \ 0.87 \ 0.99 \ 55 \ 0.01649283 \ -0.0386 \ 0.85 \ 0.85 \ 0.61 \ 0.85 \ 0.$ 96 -0.07101781 -0.9442 0.20 0.04 0.00 WasteProductivity EnergyProductivity SustainabilityPayLink 10 0.94 0.92 0 11 0.14 0.11 1 12 0.11 0.10 1 25 0.92 0.83 1 55 0.82 0.72 1 96 0.00 0.00 1 Sustainable Themed Commitment AuditScore TotalAssets Leverage NetMargin 10 0 0 1.96088e+11 0.00 0.2667 11 0 1 2.07000e+11 0.14 0.2167  $12\ 0\ 1\ 2.31839e + 11\ 0.26\ 0.2161\ 25\ 1\ 1\ 1.00400e + 10\ 0.22\ 0.1891\ 55\ 1\ 1\ 9.17930e + 09\ 1.63\ 0.0165\ 96\ 0\ 1$ 5.59520e+10 0.43 -0.3930 Industry Beta CostEquity FirmSize LogTobinsQ 10 7 1.67431042 1.985686e-02  $26.00183\ 0.77932488\ 11\ 7\ -0.05332218\ -1.498353e-03\ 26.05598\ 0.93216408\ 12\ 7\ 1.99369967\ -1.196220e-03$  $26.16931\ 0.77472717\ 25\ 7\ 1.17393076\ 1.395238e - 02\ 23.02984\ 0.96317432\ 55\ 5\ 0.40827036\ 4.917590e - 03\ 22.94022$ 0.19062036 96 3 -0.09305761 5.583457e-05 24.74776 -0.07257069 Companies Index Year Index Ra Roa Roe  $TobinsQ\ AlphaJensen\ 10\ 4\ 1\ 0.008862213\ 0.1934\ 0.3064\ 2.18\ 0.01036057\ 11\ 4\ 2\ -0.074606091\ 0.1801\ 0.3361$  $2.54 - 0.07340987 \ 12 \ 4 \ 3 - 0.116790321 \ 0.2045 \ 0.4625 \ 2.17 - 0.09259110 \ 22 \ 8 \ 1 \ 0.007257007 \ 0.0436 \ 0.1185 \ 1.69$  $-0.01653477\ 64\ 22\ 1\ 0.004962791\ 0.0181\ 0.1096\ 0.19\ -0.03242479\ 90\ 30\ 3\ 0.016544138\ 0.0099\ 0.0494\ 5.02$ 0.04535338 Roic GreenScore CarbonProductivity WaterProductivity 10 0.2608 0.57 0.96 0.96 11 0.2620  $0.75\ 0.13\ 0.11\ 12\ 0.3132\ 0.74\ 0.15\ 0.12\ 22\ 0.0744\ 0.39\ 0.43\ 0.40\ 64\ NA\ 0.49\ 0.21\ 0.31\ 90\ 0.0331\ 0.18\ 0.06$ 0.00 WasteProductivity EnergyProductivity SustainabilityPayLink 10 0.94 0.92 0 11 0.14 0.11 1 12 0.11  $0.10\ 1\ 22\ 0.02\ 0.20\ 0\ 64\ 0.72\ 0.19\ 0\ 90\ 0.00\ 0.00\ 0\ Sustainable The med Commitment\ Audit Score\ Total Assets$  $0.26\ \ 0.2161\ \ 22\ \ 1\ \ 1\ \ 1250886000\ \ 0.67\ \ 0.0733\ \ 64\ \ 1\ \ 1\ \ 126947000000\ \ 0.29\ \ 0.0692\ \ 90\ \ 0\ \ 0\ \ 545050000000\ \ 1.16$  $-0.0027 \; \text{Industry Beta CostEquity FirmSize LogTobinsQ} \; 10 \; 7 \; 1.67431042 \; 0.019856863 \; 26.00183 \; 0.7793249 \; 10.0019856863 \; 10.00183 \; 0.00183$  $1.72904166\ 0.020502692\ 20.94712\ 0.5247285\ 64\ 4\ 0.55713590\ 0.006674204\ 25.56704\ -1.6607312\ 90\ 1\ 1.98391153$  $-0.001190347\ 24.72156\ 1.6134299\ Companies Index\ Year Index\ Ra\ Roa\ Roe\ Tobins Q\ 246\ 82\ 3\ -0.02299942$  $-0.0085 \, \, -5.4200 \,\, 1.42 \,\, 260 \,\, 87 \,\, 2 \,\, 0.02516777 \,\, 0.1302 \,\, 3.7200 \,\, 3.27 \,\, 261 \,\, 87 \,\, 3 \,\, 0.02014956 \,\, 0.1377 \,\, 4.2647 \,\, 4.33 \,\, 649 \,\, 2177 \,\, 0.1302 \,\, 3.7200 \,\, 3.27 \,\, 261 \,\, 87 \,\, 3 \,\, 0.02014956 \,\, 0.1377 \,\, 4.2647 \,\, 4.33 \,\, 649 \,\, 2177 \,\, 0.1302 \,\, 3.7200 \,\, 3.27 \,\, 261 \,\, 87 \,\, 3 \,\, 0.02014956 \,\, 0.1377 \,\, 4.2647 \,\, 4.33 \,\, 649 \,\, 2177 \,\, 0.1302 \,\, 3.7200 \,\, 3.27 \,\, 261 \,\, 87 \,\, 3 \,\, 0.02014956 \,\, 0.1377 \,\, 4.2647 \,\, 4.33 \,\, 649 \,\, 2177 \,\, 0.1302 \,\, 3.7200 \,\, 3.27 \,\, 261 \,\, 87 \,\, 3 \,\, 0.02014956 \,\, 0.1377 \,\, 4.2647 \,\, 4.33 \,\, 649 \,\, 2177 \,\, 0.1302 \,\, 3.7200 \,\, 3.27 \,\, 261 \,\, 87 \,\, 3 \,\, 0.02014956 \,\, 0.1377 \,\, 4.2647 \,\, 4.33 \,\, 649 \,\, 2177 \,\, 0.1302 \,\, 3.7200 \,\, 3.27 \,\, 261 \,\, 87 \,\, 3 \,\, 0.02014956 \,\, 0.1377 \,\, 4.2647 \,\, 4.33 \,\, 649 \,\, 2177 \,\, 0.1302 \,\, 3.7200 \,\, 3.27 \,\, 261 \,\, 87 \,\, 3 \,\, 0.02014956 \,\, 0.1377 \,\, 4.2647 \,\, 4.33 \,\, 649 \,\, 2177 \,\, 0.1302 \,\, 3.7200 \,\, 3.27 \,\, 261 \,\, 87 \,\, 3 \,\, 0.02014956 \,\, 0.1377 \,\, 4.2647 \,\, 4.33 \,\, 649 \,\, 2177 \,\, 0.1302 \,\, 3.7200 \,\, 3.27 \,\, 261 \,\, 87 \,\, 3 \,\, 0.02014956 \,\, 0.1377 \,\, 4.2647 \,\, 4.33 \,\, 649 \,\, 2177 \,\, 0.1302 \,\, 3.7200 \,\, 3.27 \,\, 0.1302 \,\, 0.1$  $1\ 0.04816169\ 0.0797\ 1.2027\ 1.43\ 655\ 219\ 1\ 0.08541034\ -0.0710\ -1.4729\ 1.60\ AlphaJensen\ Roic\ GreenScore$  $0.08\ 0.06\ 261\ 0.026763955\ 0.2693\ 0.64\ 0.06\ 0.07\ 649\ 0.042010069\ 0.3741\ 0.58\ 0.56\ 0.63\ 655\ 0.018577136\ -0.0699$ 0.15 0.00 0.00 WasteProductivity EnergyProductivity SustainabilityPayLink 246 0.00 0.00 0 260 0.13 0.07  $1\ 261\ 0.12\ 0.07\ 1\ 649\ 0.87\ 0.49\ 1\ 655\ 0.00\ 0.00\ 0\ Sustainable The med Commitment\ Audit Score\ Total Assets$  $10.36\ 0.0998\ 649\ 1\ 1\ 3.8657e + 10\ 157.90\ 0.0582\ 655\ 0\ 0\ 4.6390e + 09\ 4.25\ - 1.2500\ Industry\ Beta\ CostEquity$  $FirmSize\ LogTobinsQ\ 246\ 1\ 0.3709959\ -0.0002225975\ 23.91744\ 0.3506569\ 260\ 2\ 1.0461019\ 0.0293954646$  $22.18444\ 1.1847900\ 261\ 2\ 0.1943379\ -0.0001166027\ 22.17207\ 1.4655675\ 649\ 6\ 1.0130601\ 0.0120541095\ 24.37799$ 0.3576744 655 3 3.4208137 0.0404656019 22.25776 0.4700036 CompaniesIndex YearIndex Ra Roa Roe TobinsQ  $10\ 4\ 1\ 0.008862213\ 0.1934\ 0.3064\ 2.18\ 12\ 4\ 3\ -0.116790321\ 0.2045\ 0.4625\ 2.17\ 25\ 9\ 1\ 0.053158443\ 0.0285$  $0.0433\ 2.62\ 55\ 19\ 1\ 0.029784296\ -0.0408\ -0.1123\ 1.21\ 96\ 32\ 3\ -0.100672286\ -0.6182\ -1.6222\ 0.93\ 121\ 41\ 1$ 0.016547641 0.0504 0.4414 1.04 AlphaJensen Roic GreenScore CarbonProductivity WaterProductivity 10  $0.010360567\ 0.2608\ 0.57\ 0.96\ 0.96\ 12\ -0.092591103\ 0.3132\ 0.74\ 0.15\ 0.12\ 25\ 0.037675347\ 0.0399\ 0.84\ 0.87\ 0.99$  $55\ 0.016492830\ -0.0386\ 0.85\ 0.85\ 0.61\ 96\ -0.071017810\ -0.9442\ 0.20\ 0.04\ 0.00\ 121\ 0.003663918\ 0.2411\ 0.46$ 0.78 0.84 WasteProductivity EnergyProductivity SustainabilityPayLink 10 0.94 0.92 0 12 0.11 0.10 1 25 0.92  $0.83\ 1\ 55\ 0.82\ 0.72\ 1\ 96\ 0.00\ 0.00\ 1\ 121\ 0.00\ 0.69\ 0\ Sustainable The med Commitment\ Audit Score\ Total Assets$  $0.22\ 0.1891\ 55\ 1\ 1\ 9.17930e + 09\ 1.63\ 0.0165\ 96\ 0\ 1\ 5.59520e + 10\ 0.43\ - 0.3930\ 121\ 1\ 1\ 8.88960e + 10\ 1.53$ 0.0476 Industry Beta CostEquity FirmSize LogTobinsQ 10 7 1.67431042 1.985686e-02 26.00183 0.77932488 $12\ 7\ 1.99369967\ -1.196220e - 03\ 26.16931\ 0.77472717\ 25\ 7\ 1.17393076\ 1.395238e - 02\ 23.02984\ 0.96317432\ 55$  $0.67757944\ 8.095437e-03\ 25.21073\ 0.03922071$ 

Table 1: Lagrange Multipliers test for random effects versus OLS

	DependentVariables	TimeEffect	IndividualEffect	TwowaysEffect
1	TobinsQ	0.72	< .01 ***	< .01 ***
2	Roa	0.19	< .01 ***	< .01 ***
3	Roe	0.44	< .01 ***	< .01 ***
4	Roic	0.30	< .01 ***	< .01 ***

Table 2: F test for fixed effects versus OLS

	DependentVariables	TimeEffect		TwowaysEffect
1	TobinsQ	0.1943	< .01 ***	< .01 ***
2	Roa	< .05 **	< .01 ***	< .01 ***
3	Roe	0.577	< .01 ***	< .01 ***
4	Roic	< .1 *	< .01 ***	< .01 ***

Table 3: Hausman Test with time effect in fixed model

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

Table 4: Hausman Test with individual effect in fixed model

	DependentVariables	pvalue
1	TobinsQ	0.1631
2	Roa	< .01 ***
3	Roe	< .01 ***
4	Roic	< .01 ***

Table 5: Hausman Test with twoways effects in fixed model

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

Table 6: Model comparison TobinsQ - Pool (1), Random (2)

	Depende	ent variable:
	LogTobinsQ	
	(1)	(2)
SustainabilityPayLink	0.084*	0.050*
•	(0.043)	(0.028)
SustainableThemedCommitment	0.083*	$0.078^{*}$
	(0.044)	(0.040)
AuditScore	0.135***	0.083**
	(0.044)	(0.037)
CarbonProductivity	-0.035	-0.080
	(0.133)	(0.063)
WaterProductivity	0.347**	0.119*
	(0.152)	(0.068)
WasteProductivity	-0.177	-0.166**
	(0.151)	(0.070)
FirmSize	-0.442***	-0.410***
	(0.014)	(0.022)
NetMargin	0.498***	-0.048
	(0.150)	(0.102)
Leverage	0.002	-0.00003
	(0.003)	(0.003)
Industry	-0.029***	-0.025**
	(0.007)	(0.011)
Beta	-0.088***	-0.002
	(0.026)	(0.012)
Constant	10.767***	10.055***
	(0.342)	(0.518)
Observations	940	940
$\mathbb{R}^2$	0.516	0.291
Adjusted $R^2$	0.510	0.282
F Statistic (df = $11$ ; $928$ )	89.857***	34.575***
Note:	*p<0.1; **p<	

Table 7: Model comparison TobinsQ - Fixed with time (1), individual (2) and twoways effects (3)

		$Dependent\ variable:$	
		LogTobinsQ	
	(1)	(2)	(3)
SustainabilityPayLink	$0.069 \\ (0.044)$	$0.028 \ (0.029)$	$0.030 \\ (0.030)$
${\bf Sustainable The med Commitment}$	$0.075^* $ $(0.044)$	$0.069 \\ (0.047)$	$0.071 \\ (0.048)$
AuditScore	0.127*** (0.044)	0.036 $(0.043)$	$0.042 \\ (0.043)$
CarbonProductivity	0.064 $(0.145)$	-0.091 (0.062)	-0.102 (0.069)
WaterProductivity	0.380** (0.153)	$0.106 \\ (0.067)$	0.099 $(0.068)$
WasteProductivity	-0.154 $(0.152)$	-0.165** $(0.069)$	$-0.172^{**}$ (0.069)
FirmSize	$-0.440^{***}$ (0.014)	$-0.187^{***}$ (0.064)	$-0.132^*$ (0.073)
NetMargin	0.489*** (0.150)	$-0.187^*$ (0.110)	-0.175 (0.109)
Leverage	0.002 (0.003)	-0.002 $(0.003)$	-0.002 (0.003)
Industry	-0.029*** $(0.007)$		
Beta	$-0.089^{***}$ (0.026)	0.007 $(0.012)$	0.007 $(0.012)$
Observations $R^2$ Adjusted $R^2$	940 0.517 0.510	940 0.049 -0.485	940 $0.041$ $-0.503$
F Statistic	$90.138^{***} (df = 11; 926)$	$3.118^{***} (df = 10; 601)$	$2.570^{***} (df = 10; 599)$

Table 8: Model comparison Roa - Pool (1), Random (2)

	Depende	ent variable:
	Roa	
	(1)	(2)
SustainabilityPayLink	0.007**	0.003
• •	(0.003)	(0.003)
SustainableThemedCommitment	0.013***	0.016***
	(0.003)	(0.004)
AuditScore	-0.005	-0.004
	(0.003)	(0.004)
CarbonProductivity	0.024**	0.006
	(0.011)	(0.008)
WaterProductivity	0.002	0.009
	(0.012)	(0.009)
WasteProductivity	0.014	0.005
	(0.012)	(0.009)
FirmSize	-0.019***	-0.019***
	(0.001)	(0.002)
NetMargin	0.129***	0.057***
	(0.014)	(0.013)
Leverage	-0.0004	-0.0002
	(0.001)	(0.001)
Industry	-0.002***	-0.002**
	(0.001)	(0.001)
Beta	0.001	0.0003
	(0.002)	(0.002)
Constant	0.502***	0.502***
	(0.027)	(0.039)
Observations	1,030	1,030
$\mathbb{R}^2$	0.284	0.140
Adjusted $R^2$	0.277	0.131
F Statistic (df = $11$ ; $1018$ )	36.786***	15.087***
Note:	*p<0.1; **p<	(0.05; ***p<0

Table 9: Model comparison Roa - Fixed with time (1), individual (2) and twoways effects (3)

	Dependent variable:		
		Roa	
	(1)	(2)	(3)
SustainabilityPayLink	$0.007^*$ $(0.004)$	$0.00001 \\ (0.004)$	0.0001 $(0.004)$
${\bf Sustainable The med Commitment}$	0.013***	0.019***	0.019***
	(0.003)	(0.006)	(0.006)
AuditScore	-0.005	0.001	0.002
	(0.003)	(0.006)	(0.006)
CarbonProductivity	0.029**	-0.007	-0.007
	(0.011)	(0.009)	(0.009)
WaterProductivity	0.003	0.014	0.013
	(0.012)	(0.009)	(0.009)
WasteProductivity	0.014	0.002	0.001
	(0.012)	(0.010)	(0.009)
FirmSize	-0.019***	-0.033***	-0.023**
	(0.001)	(0.009)	(0.010)
NetMargin	0.129***	-0.026	-0.023
	(0.014)	(0.017)	(0.017)
Leverage	-0.0003	-0.001	-0.0003
	(0.001)	(0.001)	(0.001)
Industry	$-0.002^{***}$		
	(0.001)		
Beta	0.001	-0.0003	-0.0002
	(0.002)	(0.002)	(0.002)
Observations	1,030	1,030	1,030
$\mathbb{R}^2$	0.285	0.043	0.027
Adjusted R <sup>2</sup> F Statistic	$0.276$ $36.902^{***} \text{ (df} = 11; 1016)$	$-0.488$ $2.954^{***} \text{ (df} = 10; 662)$	-0.518 1.808* (df = 10; 660)

Table 10: Model comparison Roe - Pool (1), Random (2)

	(1)	Roe
SustainabilityPayLink	(1)	
SustainabilityPayLink	\ /	(2)
	0.058***	0.007
	(0.021)	(0.021)
SustainableThemedCommitment	0.049**	0.101***
	(0.021)	(0.026)
AuditScore	0.011	0.005
	(0.021)	(0.025)
CarbonProductivity	0.042	-0.075
	(0.063)	(0.051)
WaterProductivity	-0.028	0.042
	(0.074)	(0.059)
WasteProductivity	0.042	-0.008
	(0.072)	(0.057)
FirmSize	-0.036***	-0.039***
	(0.007)	(0.010)
$\operatorname{NetMargin}$	0.367***	0.148**
	(0.066)	(0.067)
Leverage	-0.004**	-0.001
	(0.002)	(0.003)
Industry	-0.007**	-0.004
	(0.003)	(0.005)
Beta	-0.012	-0.005
	(0.012)	(0.010)
Constant	0.990***	1.084***
	(0.160)	(0.243)
Observations	1,057	1,057
$\mathbb{R}^2$	0.069	0.038
Adjusted R <sup>2</sup>	0.059	0.028
F Statistic (df = $11$ ; $1045$ )	7.027***	3.717***

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Table 11: Model comparison Roe - Fixed with time (1), individual (2) and twoways effects (3)

		Dependent variable:	
		Roe	
	(1)	(2)	(3)
SustainabilityPayLink	$0.057^{***} $ $(0.021)$	-0.027 $(0.025)$	-0.031 $(0.025)$
${\bf Sustainable The med Commitment}$	0.049** (0.021)	0.157*** (0.040)	0.156*** (0.040)
AuditScore	$0.010 \\ (0.021)$	-0.006 (0.038)	-0.010 (0.038)
CarbonProductivity	0.047 $(0.069)$	-0.134** (0.052)	-0.124** (0.057)
WaterProductivity	-0.025 $(0.074)$	0.077 $(0.058)$	0.082 $(0.058)$
WasteProductivity	$0.045 \ (0.072)$	-0.056 $(0.057)$	-0.050 $(0.058)$
FirmSize	-0.036*** (0.007)	$-0.197^{***}$ (0.049)	$-0.230^{***}$ (0.056)
NetMargin	0.366*** (0.066)	0.032 $(0.076)$	0.034 (0.076)
Leverage	-0.004** (0.002)	0.048*** (0.007)	0.047*** (0.008)
Industry	-0.007** $(0.003)$		
Beta	-0.012 (0.012)	-0.001 (0.010)	-0.002 (0.010)
Observations $R^2$ Adjusted $R^2$ F Statistic	1,057 0.069 0.057 6.995*** (df = 11; 1043)	1,057 0.110 -0.367 8.532*** (df = 10; 687)	$ \begin{array}{c} 1,057 \\ 0.112 \\ -0.369 \\ 8.621^{***} \text{ (df = 10; 685)} \end{array} $

Table 12: Model comparison Roic - Pool (1), Random (2)

	Dependent variable:  Roic	
	(1)	(2)
SustainabilityPayLink	0.011*	0.005
	(0.006)	(0.006)
SustainableThemedCommitment	0.020***	0.025***
	(0.006)	(0.007)
AuditScore	-0.008	-0.007
	(0.006)	(0.007)
CarbonProductivity	0.037**	0.008
	(0.019)	(0.014)
WaterProductivity	-0.012	0.014
	(0.022)	(0.016)
WasteProductivity	0.030	0.006
v	(0.021)	(0.016)
FirmSize	-0.018***	-0.018***
	(0.003)	(0.004)
NetMargin	0.152***	0.051**
	(0.022)	(0.022)
Leverage	0.003**	0.001
	(0.001)	(0.001)
Industry	-0.004***	-0.003**
	(0.001)	(0.001)
Beta	0.002	0.001
	(0.004)	(0.003)
Constant	0.511***	0.537***
	(0.060)	(0.088)
Observations	903	903
$\mathbb{R}^2$	0.133	0.066
Adjusted R <sup>2</sup>	0.122	0.054
F Statistic (df = $11$ ; $891$ )	12.399***	5.655***
Note:	*p<0.1; **p<	(0.05; ***p<0.0

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Table 13: Model comparison Roic - Fixed with time (1), individual (2) and twoways effects (3)

	$Dependent\ variable:$		
Roic			
(1)	(2)	(3)	
0.009 (0.006)	-0.001 (0.007)	-0.001 $(0.007)$	
0.019*** (0.006)	0.028*** (0.011)	0.028*** (0.010)	
-0.008 (0.006)	$0.001 \\ (0.010)$	$0.003 \\ (0.010)$	
0.047** (0.021)	-0.013 (0.015)	-0.016 (0.016)	
-0.010 (0.022)	0.025 $(0.016)$	0.023 $(0.016)$	
0.032 $(0.021)$	0.0004 (0.016)	-0.002 (0.016)	
-0.018*** (0.003)	$-0.050^{***}$ $(0.014)$	$-0.033^{**}$ (0.016)	
0.150*** (0.022)	$-0.061^{**}$ (0.027)	$-0.061^{**}$ (0.027)	
0.003** (0.001)	-0.001 (0.001)	-0.0004 $(0.001)$	
$-0.004^{***}$ $(0.001)$			
$0.002 \\ (0.004)$	-0.001 (0.003)	-0.0003 $(0.003)$	
903 0.134 0.122	903 0.049 -0.487	$   \begin{array}{r}     903 \\     0.032 \\     -0.518 \\     1.930^{**} \text{ (df} = 10; 575)   \end{array} $	
	0.009 (0.006) 0.019*** (0.006) -0.008 (0.006) 0.047** (0.021) -0.010 (0.022) 0.032 (0.021) -0.018*** (0.003) 0.150*** (0.002) 0.003** (0.001) -0.004*** (0.001) 0.002 (0.004)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	

Note: