		Correlation matrix with p-values																	
Rating –		0.02 -0.03 496744)(0.2576)	0.76 (0.0)	0.03 (0.225687	0.03 )(0.225687)	0.12 ) (1e-06)	0.12 (1e-06)	0.04 (0.154911	0.03 L)(0.226198	-0.03 8)(0.315506)	-0.03 (0.226582)	0.04 (0.100477)	0.03 (0.306392)	0.06 (0.009679)	-0.0 (0.94553)	-0.01 (0.697868)	-0.05 (0.061936)(	-0.04 (0.123655)	0.03 (0.190589)
Uncertainty -		1.0 (0.0) -0.3 (0.0)	0.11 (2.2e-05	0.04 (0.098229	0.04 )(0.098229)	0.01 )(0.791352	0.01 2)(0.791352	0.05 2)(0.034496	0.01 5)(0.718789	-0.04 ))(0.082536)	0.06 (0.01847)	-0.03 (0.296536)	-0.01 (0.72292)	-0.05 (0.060685)	-0.13 (0.0)	-0.01 (0.76835)	-0.08 (0.001105)(	-0.03 (0.274183)	-0.02 (0.350658)
EconomicMoat -		1.0 (0.0)	-0.05 (0.06952	0.03 8)(0.238647	0.03 )(0.238647)	-0.05 ) (0.05591)	-0.05 ) (0.05591	-0.02 .) (0.493913	0.04 3)(0.104657	0.01 ()(0.735256)	0.0 (0.894276)	-0.05 (0.051367)	0.01 (0.695036)	-0.02 (0.504151)	0.05 (0.041941)	-0.02 )(0.395654)	0.05 (0.032039)(	-0.01 (0.704516)	-0.02 (0.339913)
Prediction -			1.0 (0.0)	0.03 (0.301649	0.03 )(0.301649)	0.04 )(0.122312	0.04 ?)(0.122312	0.03 2) (0.23359	0.02 ) (0.342875	-0.05 (0.048666)	-0.05 (0.041204)	0.05 (0.033221)	0.0 (0.932876)	0.05 (0.035968)	-0.0 (0.970178	-0.03 )(0.264147)	-0.05 (0.034961)(	-0.04 (0.104128)	0.03 (0.181993)
Actual30d -				1.0 (0.0)	1.0 (0.0)	0.37 (0.0)	0.37 (0.0)	-0.0 (0.848824	0.05 4)(0.041297	-0.03 ()(0.219179)	0.01 (0.798428)	0.01 (0.77465)	-0.04 (0.130861)	-0.01 (0.798637)	-0.05 (0.051058)	0.03 )(0.247343)	0.04 (0.130045)(	-0.02 (0.465401)	-0.03 (0.223826)
Actual60d -					1.0 (0.0)	0.37 (0.0)	0.37 (0.0)	-0.0 (0.848824	0.05 4)(0.041297	-0.03 ()(0.219179)	0.01 (0.798428)	0.01 (0.77465)	-0.04 (0.130861)	-0.01 (0.798637)	-0.05 (0.051058)	0.03 )(0.247343)	0.04 (0.130045)(	-0.02 (0.465401)	-0.03 (0.223826)
30Correct -						1.0 (0.0)	1.0 (0.0)	0.01 (0.784914	0.03 4)(0.288073	-0.01 (0.58312)	0.03 (0.264759)	-0.01 (0.766156)	0.04 (0.078215)	-0.0 (0.906923)	-0.01 (0.636598)	0.02 )(0.537566)	0.03 (0.175386)(	-0.03 (0.199423)	-0.03 (0.249847)
60Correct -							1.0 (0.0)	0.01 (0.784914	0.03 4)(0.288073	-0.01 (0.58312)	0.03 (0.264759)	-0.01 (0.766156)	0.04 (0.078215)	-0.0 (0.906923)	-0.01 (0.636598)	0.02 )(0.537566)	0.03 (0.175386)(	-0.03 (0.199423)	-0.03 (0.249847)
NegationsBear -								1.0 (0.0)	0.07 (0.008438	-0.05 3)(0.064209)	-0.04 (0.125785)	0.04 (0.076537)	0.01 (0.570362)	0.02 (0.516793)	-0.02 (0.346819)	0.03 ) (0.17706)	-0.0 (0.896213)(	-0.04 (0.094969)	0.01 (0.587989)
NegationsBull -									1.0 (0.0)	-0.01 (0.708916)	0.01 (0.814396)	0.0 (0.911268)	-0.04 (0.075459)	0.03 (0.262945)	-0.04 (0.074856)	0.01 ) (0.56263)	0.03 (0.188566)(	0.0 (0.972648)	-0.07 (0.003334)
ComparativesBear -										1.0 (0.0)	0.12 (1e-06)	0.16 (0.0)	-0.02 (0.322458)	0.04 (0.106853)	-0.0 (0.969967)	0.02 ) (0.50355)	0.07 (0.007529)	-0.0 (0.93072)	-0.05 (0.043958)
ComparativesBull -											1.0 (0.0)	0.05 (0.03945)	0.17 (0.0)	-0.04 (0.15433)	-0.01 (0.750915)	0.01 )(0.785312)	0.01 (0.787401)(	0.02 (0.474441)	0.0 (0.856731)
SuperlativesBear -												1.0 (0.0)	0.09 (0.000454)	0.02 (0.434284)	0.02 (0.546327)	0.03 )(0.312851)	0.03 (0.256552)(	-0.01 (0.690488)	-0.01 (0.745582)
SuperlativesBull -													1.0 (0.0)	0.05 (0.043557)	-0.02 (0.542781)	0.01 )(0.696216)	0.02 (0.54684) (	-0.02 (0.326431)	0.01 (0.667318)
BuzzwordsBear -														1.0 (0.0)	0.15 (0.0)	-0.02 (0.360872)	-0.0 (0.913317)	-0.0 (0.91786)	0.02 (0.419112)
BuzzwordsBull -															1.0 (0.0)	0.0 (0.870326)	0.07 (0.004414)(	0.01 (0.719359)	0.04 (0.075397)
PronounsBear -																1.0 (0.0)	0.28 (0.0)	0.0 (0.979256)	0.06 (0.011996)
PronounsBull -																	1.0 (0.0)	0.02 (0.509011)	0.01 (0.789516)
ActiveBear -																		1.0 (0.0)	-0.01 (0.827383)
ActiveBull -				·	·	·												·	1.0 (0.0)
	Rating -	Uncertainty - EconomicMoat -	Prediction -	Actual30d -	Actual60d -	30Correct -	60Correct -	NegationsBear -	NegationsBull -	ComparativesBear -	ComparativesBull -	SuperlativesBear -	SuperlativesBull -	BuzzwordsBear -	BuzzwordsBull -	PronounsBear -	PronounsBull -	ActiveBear -	ActiveBull -

- 0.75 - 0.50 - 0.25 - 0.00 - <del>-</del>0.25 - -0.50