

Effect	Univariate Tests of Significance, Effect Sizes, and Powers for NoDormansie (YBrits_Sigma-restricted parameterization Effective hypothesis decomposition)						
	SS	Degr. of Freedom	MS	F	p	Partial eta-squared	Non-centrality
Intercept	36966.40	1	36966.40	1212.013	0.000000	0.975846	1212.013
Saadtype	11814.60	9	1312.73	43.040	0.000000	0.928120	387.364
Error	915.00	30	30.50				

Cell No.	Between Contrast Coefficients (YBrits_nodormansie) Coefficients for each cell in the selected effect							
	Saadtype	Cell N	CNTRST1	CNTRST2	CNTRST3	CNTRST4	CNTRST5	CNTRST6
1	C	4	1	0	0	0	0	0
2	D	4	-1	0	0	0	0	0
3	F	4	0	1	0	0	0	0
4	E	4	0	-1	0	0	0	0
5	A	4	0	0	1	0	0	0
6	I	4	0	0	-1	0	0	0
7	J	4	0	0	0	1	1	1
8	B	4	0	0	0	-1	0	0
9	G	4	0	0	0	0	-1	0
10	H	4	0	0	0	0	0	-1

Contrast	Contrast Estimates (YBrits_nodormansie) Dependent variable: NoDormansie					
	Estimate	Std.Err	t	p	-95.00% Cnf.Lmt	+95.00% Cnf.Lmt
CNTRST1	4.5000	3.905125	1.15233	0.258285	-3.4753	12.4753
CNTRST2	10.5000	3.905125	2.68877	0.011593	2.5247	18.4753
CNTRST3	-7.7500	3.905125	-1.98457	0.056404	-15.7253	0.2253
CNTRST4	36.0000	3.905125	9.21866	0.000000	28.0247	43.9753
CNTRST5	-3.0000	3.905125	-0.76822	0.448361	-10.9753	4.9753
CNTRST6	-18.7500	3.905125	-4.80138	0.000041	-26.7253	-10.7747

Source	Univariate Test of Significance for Planned Comparison (YBrits_nodormansie) Dependent variable: NoDormansie				
	Sum of Squares	Degr. of Freedom	Mean Square	F	p
Effect	6804.312	6	1134.052	37.18204	0.000000
Error	915.000	30	30.500		

Effect	Univariate Tests of Significance, Effect Sizes, and Powers for Forbes (Forbes in Imported from Q:\B\YBrits.xls) Sigma-restricted parameterization Effective hypothesis decomposition						
	SS	Degr. of Freedom	MS	F	p	Partial eta-squared	Non-centrality
Intercept	16473.63	1	16473.63	45.26967	0.000002	0.693579	45.26967
Treatment	9697.37	9	1077.49	2.96094	0.020698	0.571261	26.64844
Error	7278.00	20	363.90				

Cell No.	Between Contrast Coefficients (Forbes in Imported from Q:\B\YBrits.xls) Coefficients for each cell in the selected effect							
	Treatment	Cell N	CNTRST1	CNTRST2	CNTRST3	CNTRST4	CNTRST5	CNTRST6
1	C	3	1	0	0	0	0	0
2	D	3	-1	0	0	0	0	0
3	F	3	0	1	0	0	0	0
4	E	3	0	-1	0	0	0	0
5	A	3	0	0	1	0	0	0
6	I	3	0	0	-1	0	0	0
7	J	3	0	0	0	1	1	1
8	B	3	0	0	0	-1	0	0
9	G	3	0	0	0	0	-1	0
10	H	3	0	0	0	0	0	-1

Contrast	Contrast Estimates (Forbes in Imported from Q:\B\YBrits.xls) Dependent variable: Forbes					
	Estimate	Std.Err	t	p	-95.00% Cnf.Lmt	+95.00% Cnf.Lmt
CNTRST1	16.3333	15.57562	1.048647	0.306848	-16.1568	48.82351
CNTRST2	63.0000	15.57562	4.044782	0.000634	30.5098	95.49018
CNTRST3	-7.6667	15.57562	-0.492222	0.627922	-40.1568	24.82351
CNTRST4	-9.6667	15.57562	-0.620628	0.541853	-42.1568	22.82351
CNTRST5	-10.6667	15.57562	-0.684831	0.501311	-43.1568	21.82351
CNTRST6	-9.6667	15.57562	-0.620628	0.541853	-42.1568	22.82351

Source	Univariate Test of Significance for Planned Comparison (Forbes in Imported from Q:\B\YBrits.xls) Dependent variable: Forbes				
	Sum of Squares	Degr. of Freedom	Mean Square	F	p
Effect	6668.833	6	1111.472	3.054334	0.027489
Error	7278.000	20	363.900		