

Effect	Univariate Tests of Significance, Effect Sizes, and Powers for Basal_hits (YBrits) Sigma-restricted parameterization Effective hypothesis decomposition						
	SS	Degr. of Freedom	MS	F	p	Partial eta-squared	Non-centrality
Intercept	5018.133	1	5018.133	20.40168	0.000210	0.504971	20.40168
Treatment	1126.533	9	125.170	0.50889	0.850965	0.186331	4.58002
Error	4919.333	20	245.967				

Cell No.	Between Contrast Coefficients (YBrits) 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 (YBrits) Dependent variable: Basal_hits					
	Estimate	Std.Err	t	p	-95.00% Cnf.Lmt	+95.00% Cnf.Lmt
CNTRST1	2.6667	12.80538	0.20825	0.837143	-24.0449	29.37822
CNTRST2	-14.3333	12.80538	-1.11932	0.276266	-41.0449	12.37822
CNTRST3	2.3333	12.80538	0.18222	0.857248	-24.3782	29.04489
CNTRST4	9.3333	12.80538	0.72886	0.474536	-17.3782	36.04489
CNTRST5	11.3333	12.80538	0.88504	0.386650	-15.3782	38.04489
CNTRST6	14.6667	12.80538	1.14535	0.265585	-12.0449	41.37822

Source	Univariate Test of Significance for Planned Comparison (YBrits) Dependent variable: Basal_hits				
	Sum of Squares	Degr. of Freedom	Mean Square	F	p
Effect	682.667	6	113.7778	0.462574	0.827643
Error	4919.333	20	245.9667		