

Effect	Univariate Tests of Significance, Effect Sizes, and Powers for Fresh_below (YBrits) Sigma-restricted parameterization Effective hypothesis decomposition						
	SS	Degr. of Freedom	MS	F	p	Partial eta-squared	Non-centrality
Intercept	8986.205	1	8986.205	78.60363	0.000000	0.723766	78.60363
Treatment	4375.670	9	486.186	4.25274	0.001260	0.560598	38.27462
Error	3429.691	30	114.323				

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	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) Dependent variable: Fresh_below					
	Estimate	Std.Err	t	p	-95.00% Cnf.Lmt	+95.00% Cnf.Lmt
CNTRST1	-12.1450	7.560523	-1.60637	0.118669	-27.5856	3.29565
CNTRST2	1.8850	7.560523	0.24932	0.804811	-13.5556	17.32565
CNTRST3	13.7000	7.560523	1.81204	0.080001	-1.7406	29.14065
CNTRST4	5.0025	7.560523	0.66166	0.513239	-10.4381	20.44315
CNTRST5	2.8375	7.560523	0.37530	0.710074	-12.6031	18.27815
CNTRST6	-5.6000	7.560523	-0.74069	0.464640	-21.0406	9.84065

Source	Univariate Test of Significance for Planned Comparison (YBrits) Dependent variable: Fresh_below				
	Sum of Squares	Degr. of Freedom	Mean Square	F	p
Effect	930.217	6	155.0361	1.356123	0.264103
Error	3429.691	30	114.3230		