

Effect	Univariate Tests of Significance for Biomassa veld (YBRITS_VeldBIOMASSA.sta) Sigma-restricted parameterization Effective hypothesis decomposition				
	SS	Degr. of Freedom	MS	F	p
Intercept	581154.4	1	581154.4	107.9242	0.000000
Treatment	217814.1	9	24201.6	4.4944	0.002475
Error	107696.8	20	5384.8		

Cell No.	Between Contrast Coefficients (YBRITS_VeldBIOMASSA.sta) 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	E	3	0	1	0	0	0	0
4	F	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_VeldBIOMASSA.sta) Dependent variable: Biomassa veld					
	Estimate	Std.Err	t	p	-95.00% Cnf.Lmt	+95.00% Cnf.Lmt
CNTRST1	-175.587	59.91571	-2.93056	0.008269	-300.569	-50.6047
CNTRST2	24.907	59.91571	0.41570	0.682059	-100.075	149.8887
CNTRST3	58.323	59.91571	0.97342	0.341970	-66.659	183.3053
CNTRST4	-33.407	59.91571	-0.55756	0.583332	-158.389	91.5753
CNTRST5	-7.703	59.91571	-0.12857	0.898982	-132.685	117.2787
CNTRST6	27.300	59.91571	0.45564	0.653557	-97.682	152.2820

Source	Univariate Test of Significance for Planned Comparison (YBRITS_VeldBIOMASSA.sta) Dependent variable: Biomassa veld				
	Sum of Squares	Degr. of Freedom	Mean Square	F	p
Effect	57897.8	6	9649.637	1.792001	0.151898
Error	107696.8	20	5384.839		