

APÉNDICE D

One-way Analysis of Variance ANOVA 500ppm

Source	DF	SS	MS	F	P
Tratamie	2	3.2348	1.6174	87.37	0.000
Error	6	0.1111	0.0185		
Total	8	3.3458			

Level	N	Mean	StDev	Individual 95% CIs For Mean Based on Pooled StDev			
1	3	1.3600	0.0964	(---*---)			
2	3	2.3533	0.1750		(---*---)		
3	3	0.9200	0.1249	(--*---)			
Pooled StDev = 0.1361				1.00	1.50	2.00	2.50

One-way Analysis of Variance ANOVA 1000ppm

P=0.049

Level	N	Mean	StDev	Individual 95% CIs For Mean Based on Pooled StDev			
1	3	1.5633	0.1222	(---*---)			
2	3	3.4867	0.3107		(---*---)		
3	3	2.8867	0.2023		(---*---)		
Pooled StDev = 0.2254				1.40	2.10	2.80	3.50

Donde:

1= Ca(ClO)₂ + UVC

2= UVC + Ca(ClO)₂

3= UVC/Ca(ClO)₂