

1way ANOVA			
1	Table Analyzed	Week 0	
2			
3	One-way analysis of variance		
4	P value	0.0049	
5	P value summary	**	
6	Are means signif. different? (P < 0.05)	Yes	
7	Number of groups	3	
8	F	9.490	
9	R square	0.6549	
10			
11	ANOVA Table	SS	df
12	Treatment (between columns)	0.5868	2
13	Residual (within columns)	0.3092	10
14	Total	0.8959	12
15			
16	Bonferroni's Multiple Comparison Test	Mean Diff.	t
17	PPCN vs BMP9	-0.4156	3.342
18	PPCN vs GFP	-0.4879	4.136
19	BMP9 vs GFP	-0.07230	0.6130

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11	MS		
12	0.2934		
13	0.03092		
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16	Significant? P < 0.05?	Summary	95% CI of diff
17	Yes	*	-0.7724 to -0.05873
18	Yes	**	-0.8264 to -0.1493
19	No	ns	-0.4108 to 0.2662

1way ANOVA			
1	Table Analyzed	Week 2	
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3	One-way analysis of variance		
4	P value	0.7389	
5	P value summary	ns	
6	Are means signif. different? (P < 0.05)	No	
7	Number of groups	3	
8	F	0.3120	
9	R square	0.05873	
10			
11	ANOVA Table	SS	df
12	Treatment (between columns)	0.1045	2
13	Residual (within columns)	1.675	10
14	Total	1.780	12
15			
16	Bonferroni's Multiple Comparison Test	Mean Diff.	t
17	PPCN vs BMP9	0.2278	0.7869
18	PPCN vs GFP	0.1300	0.4733
19	BMP9 vs GFP	-0.09780	0.3562

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11	MS		
12	0.05227		
13	0.1675		
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16	Significant? P < 0.05?	Summary	95% CI of diff
17	No	ns	-0.6029 to 1.058
18	No	ns	-0.6581 to 0.9180
19	No	ns	-0.8859 to 0.6902

1way ANOVA			
1	Table Analyzed	Week 4	
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3	One-way analysis of variance		
4	P value	0.0906	
5	P value summary	ns	
6	Are means signif. different? (P < 0.05)	No	
7	Number of groups	3	
8	F	3.083	
9	R square	0.3814	
10			
11	ANOVA Table	SS	df
12	Treatment (between columns)	2.163	2
13	Residual (within columns)	3.508	10
14	Total	5.671	12
15			
16	Bonferroni's Multiple Comparison Test	Mean Diff.	t
17	PPCN vs BMP9	1.007	2.404
18	PPCN vs GFP	0.2937	0.7393
19	BMP9 vs GFP	-0.7132	1.795

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11	MS		
12	1.082		
13	0.3508		
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16	Significant? P < 0.05?	Summary	95% CI of diff
17	No	ns	-0.1952 to 2.209
18	No	ns	-0.8467 to 1.434
19	No	ns	-1.854 to 0.4272

1way ANOVA			
1	Table Analyzed	Week 6	
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3	One-way analysis of variance		
4	P value	0.0003	
5	P value summary	***	
6	Are means signif. different? (P < 0.05)	Yes	
7	Number of groups	3	
8	F	21.01	
9	R square	0.8078	
10			
11	ANOVA Table	SS	df
12	Treatment (between columns)	15.45	2
13	Residual (within columns)	3.676	10
14	Total	19.13	12
15			
16	Bonferroni's Multiple Comparison Test	Mean Diff.	t
17	PPCN vs BMP	2.640	6.158
18	PPCN vs GFP	2.020	4.967
19	BMP vs GFP	-0.6199	1.524

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11	MS		
12	7.725		
13	0.3676		
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16	Significant? P < 0.05?	Summary	95% CI of diff
17	Yes	***	1.410 to 3.871
18	Yes	**	0.8530 to 3.188
19	No	ns	-1.787 to 0.5475

1way ANOVA			
1	Table Analyzed	Week (8)12	
2			
3	One-way analysis of variance		
4	P value	0.0051	
5	P value summary	**	
6	Are means signif. different? (P < 0.05)	Yes	
7	Number of groups	3	
8	F	9.369	
9	R square	0.6520	
10			
11	ANOVA Table	SS	df
12	Treatment (between columns)	8.922	2
13	Residual (within columns)	4.761	10
14	Total	13.68	12
15			
16	Bonferroni's Multiple Comparison Test	Mean Diff.	t
17	PPCN vs BMP9	2.107	4.319
18	PPCN vs GFP	0.9388	2.028
19	BMP9 vs GFP	-1.168	2.524

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11	MS		
12	4.461		
13	0.4761		
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16	Significant? P < 0.05?	Summary	95% CI of diff
17	Yes	**	0.7069 to 3.508
18	No	ns	-0.3897 to 2.267
19	No	ns	-2.497 to 0.1600