1way ANOVA (using data of Figure 5A)

Number of families	1
Number of comparisons per family	2
Alpha	0.05

Dunnett's multiple comparisons test	Mean Diff.	95% CI of diff.	Significant?	Summary
Group M vs. Ptt	-0.2988	-0.5662 to -0.03126	Yes	p < 0.05
Group M vs. Pts	0.195	-0.09392 to 0.4839	No	ns

Test details	Mean 1	Mean 2	Mean Diff.	SE of diff.	n1	n2	q	DF
Group M vs. Ptt	0.5	0.7988	-0.2988	0.112	8	8	2.667	19
Group M vs. Pts	0.5	0.305	0.195	0.121	8	6	1.612	19

Column B vs. A	Pts vs Ptt
Unpaired t test	
P value	0.007
P value summary	p < 0.01
Significantly different? (P < 0.05)	Yes
One- or two-tailed P value?	Two-tailed
t, df	t=3.243 df=12

1way ANOVA (using data of Figure 5B)

Number of families	1
Number of comparisons per family	2
Alpha	0.05

Dunnett's multiple comparisons test	Mean Diff.	95% CI of diff.	Significant?	Summary
Group M vs. Ptt	-0.1277	-0.2817 to 0.02628	No	ns
Group M vs. Pts	0.1418	-0.03325 to 0.3168	No	ns

Test details	Mean 1	Mean 2	Mean Diff.	SE of diff.	n1	n2	q	DF
Group M vs. Ptt	0.5	0.6277	-0.1277	0.06824	32	26	1.871	72
Group M vs. Pts	0.5	0.3582	0.1418	0.07757	32	17	1.828	72

Column B vs. A	Pts vs Ptt
Unpaired t test	
P value	0.0156
P value summary	p < 0.05
Significantly different? (P < 0.05)	Yes
One- or two-tailed P value?	Two-tailed
t, df	t=2.522 df=41