

### 1way ANOVA (using data of Figure 4C)

Number of families 1  
 Number of comparisons per family 7  
 Alpha 0.05

Dunnett's multiple comparisons test	Mean Diff.	95% CI of diff.	Significant?	Summary
Group M vs. ALL	0.1139	0.008974 to 0.2189	Yes	p < 0.05
Group M vs. SIVcpz	-0.08714	-0.2377 to 0.06346	No	ns
Group M vs. Grp O	0.405	0.1821 to 0.6279	Yes	p < 0.0001
Group M vs. SIVgor	-0.1767	-0.4880 to 0.1347	No	ns
Group M vs. Grp N	0.2433	-0.06804 to 0.5547	No	ns
Group M vs. HIV-2	0.5	0.3054 to 0.6946	Yes	p < 0.0001
Group M vs. SIVmac/man	0.4167	0.1053 to 0.7280	Yes	p < 0.01

Test details	Mean 1	Mean 2	Mean Diff.	SE of diff.	n1	n2	q	DF
Group M vs. ALL	0.5	0.3861	0.1139	0.03978	117	33	2.864	179
Group M vs. SIVcpz	0.5	0.5871	-0.08714	0.05707	117	14	1.527	179
Group M vs. Grp O	0.5	0.095	0.405	0.08448	117	6	4.794	179
Group M vs. SIVgor	0.5	0.6767	-0.1767	0.118	117	3	1.497	179
Group M vs. Grp N	0.5	0.2567	0.2433	0.118	117	3	2.062	179
Group M vs. HIV-2	0.5	0	0.5	0.07375	117	8	6.779	179
Group M vs. SIVmac/man	0.5	0.08333	0.4167	0.118	117	3	3.531	179