

1way ANOVA (using data of Figure 4A)

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	0.09368	0.006571 to 0.1808	Yes	p < 0.05
Group M vs. SIVcpz	-0.02116	-0.1400 to 0.09765	No	ns
Group M vs. GrpO	0.1563	0.01406 to 0.2985	Yes	p < 0.05
Group M vs. SIVgor	-0.14	-0.3705 to 0.09046	No	ns
Group M vs. GrpN	-0.09222	-0.3227 to 0.1382	No	ns
Group M vs. HIV-2	0.3547	0.1818 to 0.5276	Yes	p < 0.0001
Group M vs. SIVmac/smm	0.2463	0.06867 to 0.4238	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	0.4063	0.09368	0.03317	117	117	2.824	347
Group M vs. SIVcpz	0.5	0.5212	-0.02116	0.04524	117	43	0.4678	347
Group M vs. GrpO	0.5	0.3437	0.1563	0.05416	117	27	2.886	347
Group M vs. SIVgor	0.5	0.64	-0.14	0.08775	117	9	1.595	347
Group M vs. GrpN	0.5	0.5922	-0.09222	0.08775	117	9	1.051	347
Group M vs. HIV-2	0.5	0.1453	0.3547	0.06584	117	17	5.387	347
Group M vs. SIVmac/smm	0.5	0.2538	0.2463	0.06762	117	16	3.642	347