

-----Epithelial cells-----

Tukey multiple comparisons of means
95% family-wise confidence level

Fit: aov(formula = Epi ~ group, data = temp)

group		diff	lwr	upr	p adj
RM-NN		-0.02021769	-0.1084774	0.06804197	0.8432137
UC-NN		-0.20601345	-0.3041588	-0.10786810	0.0000246
UC-RM		-0.18579575	-0.2716501	-0.09994144	0.0000148

-----Fibroblasts-----

Tukey multiple comparisons of means
95% family-wise confidence level

Fit: aov(formula = Fib ~ group, data = temp)

group		diff	lwr	upr	p adj
RM-NN		0.03561663	-0.001637396	0.07287066	0.0634817
UC-NN		-0.06158871	-0.103015443	-0.02016198	0.0023231
UC-RM		-0.09720534	-0.133444083	-0.06096660	0.0000003

-----Immune Cells-----

Tukey multiple comparisons of means
95% family-wise confidence level

Fit: aov(formula = IC ~ group, data = temp)

group		diff	lwr	upr	p adj
RM-NN		-0.01539894	-0.08966163	0.05886376	0.8694779
UC-NN		0.26760216	0.18502153	0.35018278	0.0000000
UC-RM		0.28300109	0.21076229	0.35523990	0.0000000