

ANOVA all vs all

elf3;LD		0.0e+00	1.3e-08	0.0e+00	1.1e-11	1.0e+00	0.0e+00	1.6e-01
elf3;SD			0.0e+00	1.5e-02	3.8e-04	0.0e+00	9.2e-02	0.0e+00
elf3gi;LD				0.0e+00	0.0e+00	1.2e-04	0.0e+00	0.0e+00
elf3gi;SD					8.4e-01	0.0e+00	9.8e-01	1.3e-11
gi;LD						1.1e-10	2.9e-01	7.8e-06
gi;SD							0.0e+00	7.4e-02
Ws2;LD								0.0e+00
Ws2;SD								
	elf3;LD	elf3;SD	elf3gi;LD	elf3gi;SD	gi;LD	gi;SD	Ws2;LD	Ws2;SD