

ANOVA Glabella-Opisthocranion (GA – OP)					
Intra-Observer	OPR-1	OPR-2	OPR-3	Inter-Observer	OPRS
Quadratic Means				Quadratic Means	
Between Groups	0.0033	1.778 ^{E-05}	0.0008	Between Groups	0.0029
df-Between Groups	1	1	1	df-Between Groups	5
F Value	0.0060	3.124 ^{E-05}	0.0014	F Value	0.0005
p(same)	0.9383	0.9955	0.9696	p(same)	1
Levene's Test				Levene's Test	
p(same mean)	0.9498	0.9561	0.9779	p(same mean)	1
p(same median)	0.9681	0.9530	0.9883	p(same median)	1

ANOVA Basion-Bregma (BA – BE)					
Intra-Observer	OPR-1	OPR-2	OPR-3	Inter-Observer	OPRS
Quadratic Means				Quadratic Means	
Between Groups	0.0003	1.111 ^{E-06}	0.0008	Between Groups	0.0016
df-Between Groups	1	1	1	df-Between Groups	5
F Value	7.164 ^{E-05}	2.781 ^{E-07}	0.0002	F Value	0.0004
p(same)	0.9933	0.9996	0.9883	p(same)	1
Levene's Test				Levene's Test	
p(same mean)	0.9954	0.9951	0.9930	p(same mean)	1
p(same median)	0.9898	0.9925	0.9956	p(same median)	1

ANOVA Ectoconchion-Ectoconchion (ECT-ECT)					
Intra-Observer	OPR-1	OPR-2	OPR-3	Inter-Observer	OPRS
Quadratic Means				Quadratic Means	
Between Groups	0.0004	0.0007	0.0042	Between Groups	0.0062
df-Between Groups	1	1	1	df-Between Groups	5
F Value	0.0020	0.0042	0.0237	F Value	0.0351
p(same)	0.9640	0.9480	0.8779	p(same)	0.9993
Levene's Test				Levene's Test	
p(same mean)	0.9788	0.9562	0.8685	p(same mean)	1
p(same median)	0.9870	0.9866	0.9166	p(same median)	1

ANOVA Prosthion -Nasion (PR-NA)					
Intra-Observer	OPR-1	OPR-2	OPR-3	Inter-Observer	OPRS
Quadratic Means				Quadratic Means	
Between Groups	0.0013	1.7777 ^{E-05}	0.0006	Between Groups	0.0106
df-Between Groups	1	1	1	df-Between Groups	5
F Value	0.0074	9.565 ^{E-05}	0.0003	F Value	0.05803
p(same)	0.9314	0.9922	0.593	p(same)	0.9978
Levene's Test				Levene's Test	
p(same mean)	0.9174	0.9078	0.9329	p(same mean)	1
p(same median)	0.9182	0.9226	0.9390	p(same median)	1