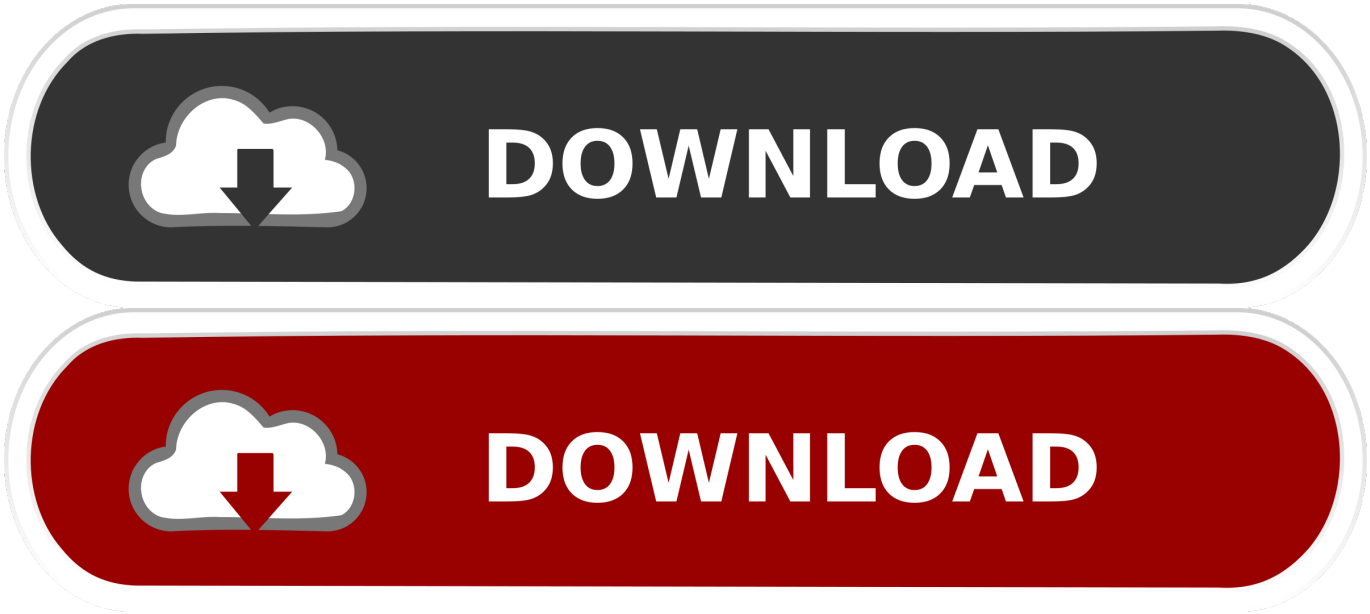

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Table 2a: One-way ANOVA test to determine the differences between the three techniques

Ceph parameters	Method of tracing	*n*	Mean	SD	SE	95% CI for mean		Minimum	Maximum
						Lower bound	Upper bound		
SNA	Sheet 1	30	81.8333	2.93785	0.75855	80.2064	83.4603	78.00	90.00
	Sheet 2	30	82.4200	2.45886	0.63488	81.0583	83.7817	79.50	89.00
	Sheet 3	30	82.2800	2.56994	0.66355	80.8568	83.7032	79.20	89.40
	Total	90	82.1778	2.61446	0.38974	81.3923	82.9632	78.00	90.00
SNB	Sheet 1	30	77.8000	2.62406	0.67753	76.3468	79.2532	73.00	83.00
	Sheet 2	30	78.2133	2.65111	0.68451	76.7452	79.6815	73.50	83.00
	Sheet 3	30	78.6733	2.40964	0.62217	77.3389	80.0077	74.80	84.00
	Total	90	78.2289	2.53078	0.37727	77.4686	78.9892	73.00	84.00
ANB	Sheet 1	30	4.0333	1.73686	0.44845	3.0715	4.9952	2.00	7.00
	Sheet 2	30	4.2067	1.64424	0.42454	3.2961	5.1172	2.00	7.50
	Sheet 3	30	3.6000	1.41573	0.36554	2.8160	4.3840	1.20	5.80
	Total	90	3.9467	1.58882	0.23685	3.4693	4.4240	1.20	7.50
SN-GoGn	Sheet 1	30	27.4667	4.83834	1.24925	24.7873	30.1460	16.00	35.00
	Sheet 2	30	28.1800	5.62967	1.45357	25.0624	31.2976	17.00	36.00
	Sheet 3	30	28.2000	5.21207	1.34575	25.3136	31.0864	17.40	36.80
	Total	90	27.9489	5.12789	0.76442	26.4083	29.4895	16.00	36.80
FMA	Sheet 1	30	22.2667	5.82441	1.50386	19.0412	25.4921	5.00	30.00
	Sheet 2	30	21.3467	5.40130	1.39461	18.3555	24.3378	8.00	30.00
	Sheet 3	30	22.6733	4.89759	1.26455	19.9611	25.3855	9.00	30.40
	Total	90	22.0956	5.29373	0.78914	20.5051	23.6860	5.00	30.40
EL Max	Sheet 1	30	76.6000	2.89828	0.74833	74.9950	78.2050	72.00	82.00
	Sheet 2	30	82.6733	4.71479	1.21735	80.0624	85.2843	76.00	93.00
	Sheet 3	30	81.1800	3.39542	0.87669	79.2997	83.0603	75.00	85.70
	Total	90	80.1511	4.49917	0.67070	78.7994	81.5028	72.00	93.00
EL Mand	Sheet 1	30	97.8000	4.60124	1.18804	95.2519	100.3481	92.00	105.00
	Sheet 2	30	102.3067	4.87009	1.25745	99.6097	105.0036	95.00	109.00
	Sheet 3	30	101.1867	4.15036	1.07162	98.8883	103.4851	94.00	107.10
	Total	90	100.4311	4.84950	0.72292	98.9742	101.8881	92.00	109.00
N Vert to A	Sheet 1	30	−0.5667	2.72467	0.70351	−2.0755	0.9422	−5.00	4.00
	Sheet 2	30	0.4267	2.07931	0.53688	−0.7248	1.5781	−2.00	4.90
	Sheet 3	30	0.0400	2.36698	0.61115	−1.2708	1.3508	−3.00	3.80
	Total	90	−0.0333	2.38566	0.35563	−0.7501	0.6834	−5.00	4.90
N Vert to Pog	Sheet 1	30	−6.3667	5.11813	1.32150	−9.2010	−3.5323	−15.00	3.00
	Sheet 2	30	−4.4667	3.88893	1.00412	−6.6203	−2.3130	−12.00	4.00
	Sheet 3	30	−5.2800	3.77855	0.97562	−7.3725	−3.1875	−11.80	1.30
	Total	90	−5.3711	4.27895	0.63787	−6.6566	−4.0856	−15.00	4.00
UI -NA (mm)	Sheet 1	30	6.2000	3.30476	0.85328	4.3699	8.0301	−2.00	10.00
	Sheet 2	30	5.9333	3.36020	0.86760	4.0725	7.7942	−2.00	11.00
	Sheet 3	30	6.2933	3.21702	0.83063	4.5118	8.0749	−2.00	10.20
	Total	90	6.1422	3.22247	0.48038	5.1741	7.1104	−2.00	11.00
UI - NA (°)	Sheet 1	30	31.2000	11.45301	2.95715	24.8575	37.5425	4.00	45.00
	Sheet 2	30	30.2133	11.01154	2.84317	24.1153	36.3113	5.00	43.20
	Sheet 3	30	30.3067	10.87819	2.80874	24.2825	36.3308	3.00	42.80
	Total	90	30.5733	10.87067	1.62050	27.3074	33.8392	3.00	45.00
LI - NB (mm)	Sheet 1	15	4.3000	2.76328	0.71348	2.7697	5.8303	1.00	10.00
	Sheet 2	30	4.1000	2.39195	0.61760	2.7754	5.4246	1.00	9.00
	Sheet 3	30	4.4000	2.59230	0.66933	2.9644	5.8356	1.00	9.20
	Total	90	4.2667	2.53063	0.37724	3.5064	5.0270	1.00	10.00
LI - NB (°)	Sheet 1	30	22.6667	7.48013	1.93136	18.5243	26.8090	13.00	40.00
	Sheet 2	30	22.8333	6.11108	1.57787	19.4491	26.2175	13.00	38.00
	Sheet 3	30	23.2667	6.78661	1.75230	19.5084	27.0250	13.10	39.10
	Total	90	22.9222	6.66377	0.99338	20.9202	24.9242	13.00	40.00
UI - 0N	Sheet 1	30	113.0667	11.27239	2.91052	106.8242	119.3091	87.00	130.00
	Sheet 2	30	111.3667	10.77110	2.78109	105.4018	117.3315	88.00	128.00
	Sheet 3	30	182.0867	268.80796	69.40592	33.2258	330.9476	88.40	1153.00
	Total	90	135.5067	155.49416	23.17970	88.7910	182.2223	87.00	1153.00
IMPA	Sheet 1	30	96.1333	8.50098	2.19494	91.4256	100.8410	84.00	113.00
	Sheet 2	30	96.7000	5.89128	1.52112	93.4375	99.9625	86.00	112.00
	Sheet 3	30	97.5800	6.80002	1.75576	93.8143	101.3457	85.50	112.80
	Total	90	96.8044	7.00801	1.04469	94.6990	98.9099	84.00	113.00
NASO LAB	Sheet 1	30	97.6667	11.79386	3.04516	91.1354	104.1979	76.00	123.00
	Sheet 2	30	100.7667	11.04353	2.85143	94.6510	106.8824	74.00	120.00
	Sheet 3	30	100.4800	11.02291	2.84610	94.3757	106.5843	75.70	121.80
	Total	90	99.6378	11.12314	1.65814	96.2960	102.9795	74.00	123.00
U LIP E line	Sheet 1	30	−0.1333	2.53170	0.65368	−1.5353	1.2687	−5.00	5.00
	Sheet 2	30	0.0000	2.03540	0.52554	−1.1272	1.1272	−4.00	4.00
	Sheet 3	30	0.1000	2.00178	0.51686	−1.0086	1.2086	−3.00	4.50
	Total	60	−0.0111	2.15451	0.32118	−0.6584	0.6362	−5.00	5.00
L LIP E line	Sheet 1	30	0.7000	3.03433	0.78346	−0.9804	2.3804	−3.00	6.00
	Sheet 2	30	0.3333	2.44706	0.63183	−1.0218	1.6885	−3.00	5.00
	Sheet 3	30	0.4533	2.72262	0.70298	−1.0544	1.9611	−2.80	5.00
	Total	90	0.4956	2.68649	0.40048	−0.3116	1.3027	−3.00	6.00

CI: Confidence interval, SE: Standard error, SD: Standard deviation

Table 2b: *Post hoc* Tukey honest significant difference analysis

Dependent variable	(I) Group	(J) Group	Mean difference (I-J)	SE	Significant	95% CI	
						Lower bound	Upper bound
G: EL max	Sheet 1	Sheet 2	−6.07333*	1.36883	0.000	−9.3989	−2.7478
		Sheet 3	−4.58000*	1.36883	0.005	−7.9056	−1.2544
	Sheet 2	Sheet 1	6.07333*	1.36883	0.000	2.7478	9.3989
		Sheet 3	1.49333	1.36883	0.525	−1.8322	4.8189
	Sheet 3	Sheet 1	4.58000*	1.36883	0.005	1.2544	7.9056
		Sheet 2	−1.49333	1.36883	0.525	−4.8189	1.8322
H: EL mand	Sheet 1	Sheet 2	−4.50667*	1.66152	0.026	−8.5433	−0.4700
		Sheet 3	−3.38667	1.66152	0.116	−7.4233	0.6500
	Sheet 2	Sheet 1	4.50667*	1.66152	0.026	0.4700	8.5433
		Sheet 3	1.12000	1.66152	0.780	−2.9167	5.1567
	Sheet 3	Sheet 1	3.38667	1.66152	0.116	−0.6500	7.4233
		Sheet 2	−1.12000	1.66152	0.780	−5.1567	2.9167

*The mean difference is significant at the 0.05 level. Sheet 1: Full manual, Sheet 2: Manual on digital, Sheet 3: Full digital (nemoceph), CI: Confidence interval, SE: Standard error

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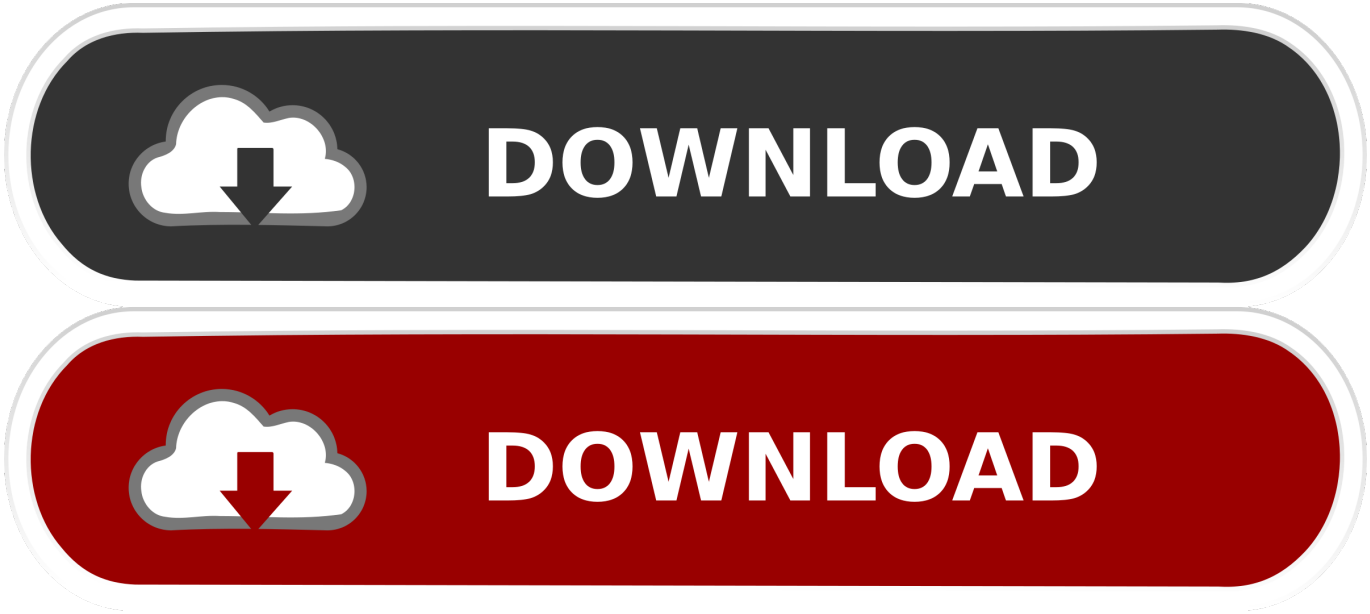

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Table 2a: One-way ANOVA test to determine the differences between the three techniques

Ceph parameters	Method of tracing	*n*	Mean	SD	SE	95% CI for mean		Minimum	Maximum
						Lower bound	Upper bound		
SNA	Sheet 1	30	81.8333	2.93785	0.75855	80.2064	83.4603	78.00	90.00
	Sheet 2	30	82.4200	2.45886	0.63488	81.0583	83.7817	79.50	89.00
	Sheet 3	30	82.2800	2.56994	0.66355	80.8568	83.7032	79.20	89.40
	Total	90	82.1778	2.61446	0.38974	81.3923	82.9632	78.00	90.00
SNB	Sheet 1	30	77.8000	2.62406	0.67753	76.3468	79.2532	73.00	83.00
	Sheet 2	30	78.2133	2.65111	0.68451	76.7452	79.6815	73.50	83.00
	Sheet 3	30	78.6733	2.40964	0.62217	77.3389	80.0077	74.80	84.00
	Total	90	78.2289	2.53078	0.37727	77.4686	78.9892	73.00	84.00
ANB	Sheet 1	30	4.0333	1.73686	0.44845	3.0715	4.9952	2.00	7.00
	Sheet 2	30	4.2067	1.64424	0.42454	3.2961	5.1172	2.00	7.50
	Sheet 3	30	3.6000	1.41573	0.36554	2.8160	4.3840	1.20	5.80
	Total	90	3.9467	1.58882	0.23685	3.4693	4.4240	1.20	7.50
SN-GoGn	Sheet 1	30	27.4667	4.83834	1.24925	24.7873	30.1460	16.00	35.00
	Sheet 2	30	28.1800	5.62967	1.45357	25.0624	31.2976	17.00	36.00
	Sheet 3	30	28.2000	5.21207	1.34575	25.3136	31.0864	17.40	36.80
	Total	90	27.9489	5.12789	0.76442	26.4083	29.4895	16.00	36.80
FMA	Sheet 1	30	22.2667	5.82441	1.50386	19.0412	25.4921	5.00	30.00
	Sheet 2	30	21.3467	5.40130	1.39461	18.3555	24.3378	8.00	30.00
	Sheet 3	30	22.6733	4.89759	1.26455	19.9611	25.3855	9.00	30.40
	Total	90	22.0956	5.29373	0.78914	20.5051	23.6860	5.00	30.40
EL Max	Sheet 1	30	76.6000	2.89828	0.74833	74.9950	78.2050	72.00	82.00
	Sheet 2	30	82.6733	4.71479	1.21735	80.0624	85.2843	76.00	93.00
	Sheet 3	30	81.1800	3.39542	0.87669	79.2997	83.0603	75.00	85.70
	Total	90	80.1511	4.49917	0.67070	78.7994	81.5028	72.00	93.00
EL Mand	Sheet 1	30	97.8000	4.60124	1.18804	95.2519	100.3481	92.00	105.00
	Sheet 2	30	102.3067	4.87009	1.25745	99.6097	105.0036	95.00	109.00
	Sheet 3	30	101.1867	4.15036	1.07162	98.8883	103.4851	94.00	107.10
	Total	90	100.4311	4.84950	0.72292	98.9742	101.8881	92.00	109.00
N Vert to A	Sheet 1	30	−0.5667	2.72467	0.70351	−2.0755	0.9422	−5.00	4.00
	Sheet 2	30	0.4267	2.07931	0.53688	−0.7248	1.5781	−2.00	4.90
	Sheet 3	30	0.0400	2.36698	0.61115	−1.2708	1.3508	−3.00	3.80
	Total	90	−0.0333	2.38566	0.35563	−0.7501	0.6834	−5.00	4.90
N Vert to Pog	Sheet 1	30	−6.3667	5.11813	1.32150	−9.2010	−3.5323	−15.00	3.00
	Sheet 2	30	−4.4667	3.88893	1.00412	−6.6203	−2.3130	−12.00	4.00
	Sheet 3	30	−5.2800	3.77855	0.97562	−7.3725	−3.1875	−11.80	1.30
	Total	90	−5.3711	4.27895	0.63787	−6.6566	−4.0856	−15.00	4.00
UI -NA (mm)	Sheet 1	30	6.2000	3.30476	0.85328	4.3699	8.0301	−2.00	10.00
	Sheet 2	30	5.9333	3.36020	0.86760	4.0725	7.7942	−2.00	11.00
	Sheet 3	30	6.2933	3.21702	0.83063	4.5118	8.0749	−2.00	10.20
	Total	90	6.1422	3.22247	0.48038	5.1741	7.1104	−2.00	11.00
UI - NA (°)	Sheet 1	30	31.2000	11.45301	2.95715	24.8575	37.5425	4.00	45.00
	Sheet 2	30	30.2133	11.01154	2.84317	24.1153	36.3113	5.00	43.20
	Sheet 3	30	30.3067	10.87819	2.80874	24.2825	36.3308	3.00	42.80
	Total	90	30.5733	10.87067	1.62050	27.3074	33.8392	3.00	45.00
LI - NB (mm)	Sheet 1	15	4.3000	2.76328	0.71348	2.7697	5.8303	1.00	10.00
	Sheet 2	30	4.1000	2.39195	0.61760	2.7754	5.4246	1.00	9.00
	Sheet 3	30	4.4000	2.59230	0.66933	2.9644	5.8356	1.00	9.20
	Total	90	4.2667	2.53063	0.37724	3.5064	5.0270	1.00	10.00
LI - NB (°)	Sheet 1	30	22.6667	7.48013	1.93136	18.5243	26.8090	13.00	40.00
	Sheet 2	30	22.8333	6.11108	1.57787	19.4491	26.2175	13.00	38.00
	Sheet 3	30	23.2667	6.78661	1.75230	19.5084	27.0250	13.10	39.10
	Total	90	22.9222	6.66377	0.99338	20.9202	24.9242	13.00	40.00
UI - 0N	Sheet 1	30	113.0667	11.27239	2.91052	106.8242	119.3091	87.00	130.00
	Sheet 2	30	111.3667	10.77110	2.78109	105.4018	117.3315	88.00	128.00
	Sheet 3	30	182.0867	268.80796	69.40592	33.2258	330.9476	88.40	1153.00
	Total	90	135.5067	155.49416	23.17970	88.7910	182.2223	87.00	1153.00
IMPA	Sheet 1	30	96.1333	8.50098	2.19494	91.4256	100.8410	84.00	113.00
	Sheet 2	30	96.7000	5.89128	1.52112	93.4375	99.9625	86.00	112.00
	Sheet 3	30	97.5800	6.80002	1.75576	93.8143	101.3457	85.50	112.80
	Total	90	96.8044	7.00801	1.04469	94.6990	98.9099	84.00	113.00
NASO LAB	Sheet 1	30	97.6667	11.79386	3.04516	91.1354	104.1979	76.00	123.00
	Sheet 2	30	100.7667	11.04353	2.85143	94.6510	106.8824	74.00	120.00
	Sheet 3	30	100.4800	11.02291	2.84610	94.3757	106.5843	75.70	121.80
	Total	90	99.6378	11.12314	1.65814	96.2960	102.9795	74.00	123.00
U LIP E line	Sheet 1	30	−0.1333	2.53170	0.65368	−1.5353	1.2687	−5.00	5.00
	Sheet 2	30	0.0000	2.03540	0.52554	−1.1272	1.1272	−4.00	4.00
	Sheet 3	30	0.1000	2.00178	0.51686	−1.0086	1.2086	−3.00	4.50
	Total	60	−0.0111	2.15451	0.32118	−0.6584	0.6362	−5.00	5.00
L LIP E line	Sheet 1	30	0.7000	3.03433	0.78346	−0.9804	2.3804	−3.00	6.00
	Sheet 2	30	0.3333	2.44706	0.63183	−1.0218	1.6885	−3.00	5.00
	Sheet 3	30	0.4533	2.72262	0.70298	−1.0544	1.9611	−2.80	5.00
	Total	90	0.4956	2.68649	0.40048	−0.3116	1.3027	−3.00	6.00

CI: Confidence interval, SE: Standard error, SD: Standard deviation

Table 2b: *Post hoc* Tukey honest significant difference analysis

Dependent variable	(I) Group	(J) Group	Mean difference (I-J)	SE	Significant	95% CI	
						Lower bound	Upper bound
G: EL max	Sheet 1	Sheet 2	−6.07333*	1.36883	0.000	−9.3989	−2.7478
		Sheet 3	−4.58000*	1.36883	0.005	−7.9056	−1.2544
	Sheet 2	Sheet 1	6.07333*	1.36883	0.000	2.7478	9.3989
		Sheet 3	1.49333	1.36883	0.525	−1.8322	4.8189
	Sheet 3	Sheet 1	4.58000*	1.36883	0.005	1.2544	7.9056
		Sheet 2	−1.49333	1.36883	0.525	−4.8189	1.8322
H: EL mand	Sheet 1	Sheet 2	−4.50667*	1.66152	0.026	−8.5433	−0.4700
		Sheet 3	−3.38667	1.66152	0.116	−7.4233	0.6500
	Sheet 2	Sheet 1	4.50667*	1.66152	0.026	0.4700	8.5433
		Sheet 3	1.12000	1.66152	0.780	−2.9167	5.1567
	Sheet 3	Sheet 1	3.38667	1.66152	0.116	−0.6500	7.4233
		Sheet 2	−1.12000	1.66152	0.780	−5.1567	2.9167

*The mean difference is significant at the 0.05 level. Sheet 1: Full manual, Sheet 2: Manual on digital, Sheet 3: Full digital (nemoceph), CI: Confidence interval, SE: Standard error

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