



Análise USP

	Fator	Valor Obtido	Padrão	Desvio	Classe	Representação Gráfica
1	N-Pog.Po.Orb (N-Pog.Po.Orb)	90,788°	88 ± 1	2,788	---	
2	NAP ((f)NA.APog)	10,489°	0 ± 2	10,489	Perfil convexo	
3	S-N.A (S-N.A)	90,709°	82 ± 2	8,709	Protrusão maxilar	
4	S-N.B (S-N.B)	86,361°	80 ± 2	6,361	Protrusão mandibular	
5	A-N.B ((A-N).(N-B))	4,348°	2 ± 2	2,348	Cl II esquelética	
6	S-N.D (S-N.D)	83,238°	76 ± 0	7,238	---	
7	N-S.Gn (N-S.Gn)	66,444°	67 ± 0	-0,556	---	
8	SN.Ocl (S-N.Ppd-III)	13,711°	14 ± 0	-0,289	---	
9	S-N.Go-Me (S-N.Go-Me)	34,588°	32 ± 0	2,588	---	
10	Go-Gn.Ocl (Go-Gn.Ocl)	14,553°	18 ± 0	-3,447	---	
11	1/.1 ((Ais-lis).(Aii-III))	110,537°	131 ± 0	-20,463	---	
12	1/.NS (1/.NS)	119,539°	103 ± 0	16,539	---	
13	/1-Orbita (/1-Orbita)	8,589mm	5 ± 0	3,589	---	
14	1/.NA (1/.NA)	28,83°	22 ± 5	6,83	Incisivo superior protuído	
15	1/.NA (1/.NA)	10,578mm	4 ± 0	6,578	Incisivo superior vestibularizado	
16	/1.NB ((III-Aii).(N-B))	36,285°	25 ± 4	11,285	Incisivo superior protuído	
17	/1-NB (III-(N-B))	14,335mm	4 ± 0	10,335	Incisivo inferior vestibularizado	
18	/1-NPog (III-(N-Pog))	16,113mm	0 ± 0	16,113	---	
19	H.N-B (H.N-B)	21,276°	10,5 ± 1,5	10,776	---	
20	H-Nariz (Pn-LsPog')	-5,546mm	10 ± 1	-15,546	---	
21	Pog-NB (Pog-(N-B))	-2,544mm	---	-15,546	---	
22	Eminência Mentoniana (B-E-Go-Me)	6,964mm	7 ± 1	-0,036	---	
23	FMIA ((Po-Or).(Aii-III))	55,554°	68 ± 0	-12,446	---	
24	FMA ((Go-Me).(Po-Or))	29,111°	25 ± 0	4,111	---	
25	IMPA ((Me-Go).(Aii-III))	95,336°	87 ± 0	8,336	---	