

Two Independent T-test

A) Right frontal and right oblique view lip pattern analysis

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig.	t	df	Sig. (2-tailed)
Sample 1	Equal variances assumed	.000	1.000	1.732	6	.134
	Equal variances not assumed			1.732	6.000	.134
Sample 2	Equal variances assumed	.003	.959	-.171	6	.870
	Equal variances not assumed			-.171	5.965	.870
Sample 3	Equal variances assumed	1.058	.343	-.167	6	.873
	Equal variances not assumed			-.167	4.601	.874
Sample 4	Equal variances assumed	.403	.549	.943	6	.382
	Equal variances not assumed			.943	5.516	.385
Sample 5	Equal variances assumed	.158	.705	-2.611	6	.040
	Equal variances not assumed			-2.611	4.973	.048
Sample 6	Equal variances assumed	1.227	.310	-.186	6	.859
	Equal variances not assumed			-.186	4.645	.861
Sample 7	Equal variances assumed	2.455	.168	.926	6	.390
	Equal variances not assumed			.926	4.523	.401
Sample 8	Equal variances assumed	.325	.589	1.058	6	.331
	Equal variances not assumed			1.058	4.714	.341
Sample 9	Equal variances assumed	14.700	.009	-.714	6	.502
	Equal variances not assumed			-.714	4.128	.513
Sample 10	Equal variances assumed	24.300	.003	-1.043	6	.337
	Equal variances not assumed			-1.043	3.183	.369
Sample 11	Equal variances assumed	.458	.524	-1.850	6	.114
	Equal variances not assumed			-1.850	5.675	.117
Sample 12	Equal variances assumed	8.442	.027	1.760	6	.129
	Equal variances not assumed			1.760	3.304	.168
Sample 13	Equal variances assumed	.333	.585	.000	6	1.000
	Equal variances not assumed			.000	5.585	1.000
Sample 14	Equal variances assumed	.115	.746	1.480	6	.189
	Equal variances not assumed			1.480	5.753	.192
Sample 15	Equal variances assumed	.158	.705	1.567	6	.168
	Equal variances not assumed			1.567	4.973	.178
Sample 16	Equal variances assumed	2.700	.151	2.496	6	.047
	Equal variances not assumed			2.496	3.677	.730
Sample 17	Equal variances assumed	.320	.592	.476	6	.651
	Equal variances not assumed			.476	5.334	.653
Sample 18	Equal variances assumed	.273	.620	-1.441	6	.200
	Equal variances not assumed			-1.441	5.227	.207
Sample 19	Equal variances assumed	.000	1.000	.000	6	1.000
	Equal variances not assumed			.000	6.000	1.000
Sample 20	Equal variances assumed	4.355	.082	1.094	6	.316
	Equal variances not assumed			1.094	3.899	.337
Sample 21	Equal variances assumed	2.134	.194	-.333	6	.750
	Equal variances not assumed			-.333	3.738	.757
Sample 22	Equal variances assumed	1.800	.228	1.567	6	.168
	Equal variances not assumed			1.567	4.271	.188
Sample 23	Equal variances assumed	2.286	.181	.585	6	.580
	Equal variances not assumed			.585	3.946	.591
Sample 24	Equal variances assumed	.167	.697	-1.754	6	.130
	Equal variances not assumed			-1.754	5.923	.131
Sample 25	Equal variances assumed	2.793	.146	-.186	6	.859
	Equal variances not assumed			-.186	3.936	.862
Sample 26	Equal variances assumed	2.885	.140	.128	6	.902
	Equal variances not assumed			.128	4.726	.903
Sample 27	Equal variances assumed	.000	1.000	.000	6	1.000
	Equal variances not assumed			.000	6.000	1.000
Sample 28	Equal variances assumed	12.000	.013	-.775	6	.468
	Equal variances not assumed			-.775	3.000	.495
Sample 29	Equal variances assumed	.500	.506	-.397	6	.705
	Equal variances not assumed			-.397	5.854	.705
Sample 30	Equal variances assumed	1.195	.316	.512	6	.627
	Equal variances not assumed			.512	4.366	.633
Sample 31	Equal variances assumed	3.531	.109	.383	6	.715
	Equal variances not assumed			.383	3.560	.723
Sample 32	Equal variances assumed	1.197	.316	-.441	6	.675
	Equal variances not assumed			-.441	4.647	.679

Sample 33	Equal variances assumed Equal variances not assumed	.600 .	.468 .	-.816 -.816	6 5.400	.445 .449
Sample 34	Equal variances assumed Equal variances not assumed	2.455 .	.168 .	.000 .000	6 4.523	1.000 1.000
Sample 35	Equal variances assumed Equal variances not assumed	1.197 .	.316 .	.441 .441	6 4.647	.675 .679
Sample 36	Equal variances assumed Equal variances not assumed	.000 .	1.000 .	.149 .149	6 6.000	.886 .886
Sample 37	Equal variances assumed Equal variances not assumed	2.885 .	.140 .	-.974 -.974	6 3.319	.368 .395
Sample 38	Equal variances assumed Equal variances not assumed	2.070 .	.200 .	-1.807 -1.807	6 3.426	.121 .157
Sample 39	Equal variances assumed Equal variances not assumed	19.853 .	.004 .	-1.456 -1.456	6 3.560	.196 .228
Sample 40	Equal variances assumed Equal variances not assumed	.600 .	.468 .	1.072 1.072	6 5.080	.325 .332
Sample 41	Equal variances assumed Equal variances not assumed	.750 .	.420 .	2.887 2.887	6 3.738	.028 .048
Sample 42	Equal variances assumed Equal variances not assumed	1.500 .	.267 .	.447 .447	6 4.927	.670 .674
Sample 43	Equal variances assumed Equal variances not assumed	1.655 .	.246 .	-.928 -.928	6 3.936	.389 .407
Sample 44	Equal variances assumed Equal variances not assumed	1.038 .	.347 .	1.014 1.014	6 4.813	.350 .359
Sample 45	Equal variances assumed Equal variances not assumed	.860 .	.390 .	-1.777 -1.777	6 3.945	.126 .151
Sample 46	Equal variances assumed Equal variances not assumed	.000 .	1.000 .	.000 .000	6 6.000	1.000 1.000
Sample 47	Equal variances assumed Equal variances not assumed	1.000 .	.356 .	-3.273 -3.273	6 5.880	.017 .017
Sample 48	Equal variances assumed Equal variances not assumed	2.404 .	.172 .	-.159 -.159	6 3.665	.879 .882
Sample 49	Equal variances assumed Equal variances not assumed	2.000 .	.207 .	-2.038 -2.038	6 5.227	.088 .095
Sample 50	Equal variances assumed Equal variances not assumed	3.000 .	.134 .	1.852 1.852	6 3.973	.114 .138
Sample 51	Equal variances assumed Equal variances not assumed	2.455 .	.168 .	-.926 -.926	6 4.523	.390 .401
Sample 52	Equal variances assumed Equal variances not assumed	4.324 .	.083 .	-.397 -.397	6 4.312	.705 .710
Sample 53	Equal variances assumed Equal variances not assumed	.628 .	.458 .	-.333 -.333	6 5.146	.750 .752
Sample 54	Equal variances assumed Equal variances not assumed	.115 .	.746 .	-.164 -.164	6 5.753	.875 .875
Sample 55	Equal variances assumed Equal variances not assumed480 .480	6 5.227	.648 .650
Sample 56	Equal variances assumed Equal variances not assumed	7.539 .	.033 .	.108 .108	6 4.412	.917 .918
Sample 57	Equal variances assumed Equal variances not assumed	3.409 .	.114 .	.388 .388	6 4.938	.711 .714
Sample 58	Equal variances assumed Equal variances not assumed	.000 .	1.000 .	.000 .000	6 6.000	1.000 1.000
Sample 59	Equal variances assumed Equal variances not assumed	1.855 .	.222 .	-.898 -.898	6 4.423	.404 .416
Sample 60	Equal variances assumed Equal variances not assumed	.000 .	1.000 .	.000 .000	6 6.000	1.000 1.000
Sample 61	Equal variances assumed Equal variances not assumed	13.364 .	.011 .	-.632 -.632	6 3.659	.550 .564
Sample 62	Equal variances assumed Equal variances not assumed	.158 .	.705 .	-3.656 -3.656	6 4.973	.111 .115
Sample 63	Equal variances assumed Equal variances not assumed	3.393 .	.115 .	-1.300 -1.300	6 3.288	.241 .277
Sample 64	Equal variances assumed Equal variances not assumed	2.700 .	.151 .	1.691 1.691	6 5.483	.142 .147
Sample 65	Equal variances assumed Equal variances not assumed	-1.732 -1.732	6 3.000	.134 .182
Sample 66	Equal variances assumed Equal variances not assumed	1.960 .	.211 .	.414 .414	6 4.081	.693 .700
Sample 67	Equal variances assumed Equal variances not assumed	.000 .	1.000 .	1.083 1.083	6 5.989	.320 .320
Sample 68	Equal variances assumed Equal variances not assumed	2.885 .	.140 .	-.128 -.128	6 4.726	.902 .903
Sample 69	Equal variances assumed Equal variances not assumed	2.700 .	.151 .	-1.076 -1.076	6 5.483	.323 .327
Sample 70	Equal variances assumed Equal variances not assumed	.628 .	.458 .	.333 .333	6 5.146	.750 .752

Sample 71	Equal variances assumed Equal variances not assumed	.026 .533	.877 .533	.533 .533	6 5.968	.613 .613
Sample 72	Equal variances assumed Equal variances not assumed	.355 .000	.573 .000	.000 .000	6 5.900	1.000 1.000
Sample 73	Equal variances assumed Equal variances not assumed	.500 .397	.506 .397	.397 .397	6 5.854	.705 .705
Sample 74	Equal variances assumed Equal variances not assumed	3.641 .000	.105 .000	-.394 3.699	6 3.699	.707 .715
Sample 75	Equal variances assumed Equal variances not assumed	4.245 .000	.085 .000	-.137 3.487	6 3.487	.895 .898
Sample 76	Equal variances assumed Equal variances not assumed	.260 .000	.877 .000	-1.507 5.937	6 5.937	.183 .183
Sample 77	Equal variances assumed Equal variances not assumed	.000 .000	1.000 .000	.000 6.000	6 6.000	1.000 1.000
Sample 78	Equal variances assumed Equal variances not assumed	2.194 .243	.189 .243	.243 4.079	6 4.079	.816 .820
Sample 79	Equal variances assumed Equal variances not assumed	6.818 .000	.400 .000	1.134 3.973	6 3.973	.300 .321
Sample 80	Equal variances assumed Equal variances not assumed	.692 .000	.437 .000	-1.387 5.227	6 5.227	.215 .222
Sample 81	Equal variances assumed Equal variances not assumed	.770 .000	.414 .000	1.236 5.317	6 5.317	.263 .268
Sample 82	Equal variances assumed Equal variances not assumed	3.941 .662	.094 .662	.662 3.563	6 3.563	.533 .548
Sample 83	Equal variances assumed Equal variances not assumed	.319 .739	.593 .739	.739 5.432	6 5.432	.488 .491
Sample 84	Equal variances assumed Equal variances not assumed	1.000 .655	.356 .655	.655 5.88	6 5.88	.537 .537
Sample 85	Equal variances assumed Equal variances not assumed	1.800 .000	.228 .000	-.447 4.412	6 4.412	.670 .676
Sample 86	Equal variances assumed Equal variances not assumed	.000 .000	.000 .000	.000 6.000	6 6.000	1.000 1.000
Sample 87	Equal variances assumed Equal variances not assumed	.088 .776	.776 .714	.714 5.953	6 5.953	.502 .502
Sample 88	Equal variances assumed Equal variances not assumed	.000 .000	1.000 .000	-1.000 5.400	6 5.400	.356 .360
Sample 89	Equal variances assumed Equal variances not assumed	5.654 .000	.055 .000	1.254 4.338	6 4.338	.257 .273
Sample 90	Equal variances assumed Equal variances not assumed	6.818 .000	.040 .000	-2.646 3.973	6 3.973	.038 .058
Sample 91	Equal variances assumed Equal variances not assumed	.158 .354	.705 .354	.354 6.000	6 6.000	.735 .735
Sample 92	Equal variances assumed Equal variances not assumed	121.500 .000	.000 .000	-1.711 3.000	6 3.000	.138 .186
Sample 93	Equal variances assumed Equal variances not assumed	.000 .000	1.000 .000	.000 6.000	6 6.000	1.000 1.000
Sample 94	Equal variances assumed Equal variances not assumed	9.000 .024	.024 .000	-3.667 3.000	6 3.000	.010 .035
Sample 95	Equal variances assumed Equal variances not assumed	2.486 .836	.166 .836	.836 3.870	6 3.870	.435 .452
Sample 96	Equal variances assumed Equal variances not assumed	1.471 .000	.271 .000	-3.702 3.717	6 3.717	.010 .024
Sample 97	Equal variances assumed Equal variances not assumed	.904 .379	.379 .162	-.162 5.924	6 5.924	.877 .877
Sample 98	Equal variances assumed Equal variances not assumed	48.000 .000	.000 .000	-2.100 3.000	6 3.000	.080 .127
Sample 99	Equal variances assumed Equal variances not assumed	8.000 .030	.030 .000	1.022 4.210	6 4.210	.346 .362
Sample 100	Equal variances assumed Equal variances not assumed	1.000 .356	.356 .000	-1.732 4.800	6 4.800	.134 .146
Sample 101	Equal variances assumed Equal variances not assumed	.333 .585	.585 .225	-.225 5.685	6 5.685	.830 .830
Sample 102	Equal variances assumed Equal variances not assumed	14.700 .009	.009 .000	-.954 4.957	6 4.957	.377 .384
Sample 103	Equal variances assumed Equal variances not assumed	8.643 .026	.026 .000	-.096 3.719	6 3.719	.926 .928
Sample 104	Equal variances assumed Equal variances not assumed	1.610 .252	.252 .000	1.999 4.121	6 4.121	.093 .114
Sample 105	Equal variances assumed Equal variances not assumed	.231 .648	.648 .562	.562 5.283	6 5.283	.595 .597
Sample 106	Equal variances assumed Equal variances not assumed	.304 .000	.601 .000	-.926 5.790	6 5.790	.390 .391
Sample 107	Equal variances assumed Equal variances not assumed	1.800 .228	.228 .000	-.447 4.412	6 4.412	.670 .676
Sample 108	Equal variances assumed Equal variances not assumed	8.000 .030	.030 .000	-1.022 4.210	8 4.210	.346 .362

Sample 109	Equal variances assumed Equal variances not assumed	.000 1.000	1.000 .000	.000 .000	8 6.000	1.000 1.000
Sample 110	Equal variances assumed Equal variances not assumed	.167 .697	.697 .792	.792 .792	8 4.845	.458 .465
Sample 111	Equal variances assumed Equal variances not assumed	2.385 .173	.173 -.422	-.422 4.325	8 4.325	.688 .693
Sample 112	Equal variances assumed Equal variances not assumed	6.000 .050	.050 -.739	-.739 4.271	8 4.271	.488 .499
Sample 113	Equal variances assumed Equal variances not assumed	1.421 .278	.278 1.890	1.890 4.338	8 4.338	.108 .126
Sample 114	Equal variances assumed Equal variances not assumed	.000 1.000	1.000 3.098	3.098 5.941	8 5.941	.021 .021
Sample 115	Equal variances assumed Equal variances not assumed	2.227 .186	.186 1.857	1.857 3.722	8 3.722	.113 .142
Sample 116	Equal variances assumed Equal variances not assumed	1.271 .303	.303 1.964	1.964 5.184	8 5.184	.097 .105
Sample 117	Equal variances assumed Equal variances not assumed	3.393 .115	.115 .316	.316 4.090	8 4.090	.763 .767
Sample 118	Equal variances assumed Equal variances not assumed	37.500 .001	.001 1.000	1.000 3.000	8 3.000	.356 .391
Sample 119	Equal variances assumed Equal variances not assumed	4.167 .087	.087 -1.203	-1.203 4.838	8 4.838	.274 .285
Sample 120	Equal variances assumed Equal variances not assumed	.026 .877	.877 1.955	1.955 5.968	8 5.968	.098 .099
Sample 121	Equal variances assumed Equal variances not assumed	2.143 .194	.194 .831	.831 4.283	8 4.283	.438 .450
Sample 122	Equal variances assumed Equal variances not assumed	.512 .501	.501 .354	.354 5.028	8 5.028	.735 .737
Sample 123	Equal variances assumed Equal variances not assumed	1.860 .222	.222 -1.133	-1.133 4.118	8 4.118	.300 .319
Sample 124	Equal variances assumed Equal variances not assumed	2.700 .151	.151 .174	.174 5.526	8 5.526	.868 .868
Sample 125	Equal variances assumed Equal variances not assumed	1.800 .228	.228 -2.236	-2.236 4.412	8 4.412	.067 .083
Sample 126	Equal variances assumed Equal variances not assumed	2.689 .152	.152 -.154	-.154 4.024	8 4.024	.883 .885
Sample 127	Equal variances assumed Equal variances not assumed	1.500 .267	.267 .655	.655 3.973	8 3.973	.537 .549
Sample 128	Equal variances assumed Equal variances not assumed	.000 1.000	1.000 1.083	1.083 5.989	8 5.989	.320 .320
Sample 129	Equal variances assumed Equal variances not assumed	3.429 .114	.114 1.414	1.414 4.013	8 4.013	.207 .230
Sample 130	Equal variances assumed Equal variances not assumed	1.500 .267	.267 -.264	-.264 5.631	8 5.631	.801 .801
Sample 131	Equal variances assumed Equal variances not assumed	.692 .437	.437 -.277	-.277 5.227	8 5.227	.791 .792
Sample 132	Equal variances assumed Equal variances not assumed	1.000 .356	.356 3.674	3.674 4.800	8 4.800	.010 .015
Sample 133	Equal variances assumed Equal variances not assumed	.365 .568	.568 .108	.108 5.999	8 5.999	.918 .918
Sample 134	Equal variances assumed Equal variances not assumed	.628 .458	.458 1.667	1.667 5.146	8 5.146	.147 .155
Sample 135	Equal variances assumed Equal variances not assumed	.000 1.000	1.000 .361	.361 5.989	8 5.989	.730 .730
Sample 136	Equal variances assumed Equal variances not assumed	2.227 .186	.186 -.086	-.086 5.066	8 5.066	.934 .935
Sample 137	Equal variances assumed Equal variances not assumed	2.700 .151	.151 -.277	-.277 3.677	8 3.677	.791 .796
Sample 138	Equal variances assumed Equal variances not assumed	.000 1.000	1.000 .000	.000 6.000	8 6.000	1.000 1.000
Sample 139	Equal variances assumed Equal variances not assumed	.000 1.000	1.000 .000	.000 6.000	8 6.000	1.000 1.000
Sample 140	Equal variances assumed Equal variances not assumed	.190 .678	.678 -.081	-.081 5.428	8 5.428	.938 .938
Sample 141	Equal variances assumed Equal variances not assumed	1.444 .275	.275 .523	.523 5.643	8 5.643	.619 .621
Sample 142	Equal variances assumed Equal variances not assumed	.460 .523	.523 .940	.940 5.987	8 5.987	.383 .384
Sample 143	Equal variances assumed Equal variances not assumed	36.571 .001	.001 .788	.788 3.190	8 3.190	.460 .485
Sample 144	Equal variances assumed Equal variances not assumed	3.214 .123	.123 1.207	1.207 3.514	8 3.514	.273 .302
Sample 145	Equal variances assumed Equal variances not assumed	.500 .506	.506 1.192	1.192 5.854	8 5.854	.278 .279
Sample 146	Equal variances assumed Equal variances not assumed	.111 .750	.750 1.849	1.849 5.631	8 5.631	.114 .117

Sample 147	Equal variances assumed Equal variances not assumed775 .775	8 4.412	.468 .478
Sample 148	Equal variances assumed Equal variances not assumed	2.400 .	.172 .	-2.236 -2.236	8 3.426	.067 .100
Sample 149	Equal variances assumed Equal variances not assumed	.273 .	.620 .	-1.732 -1.732	8 5.400	.134 .139
Sample 150	Equal variances assumed Equal variances not assumed	.000 .	1.000 .	1.414 1.414	8 6.000	.207 .207

B) Left frontal and left oblique view lip pattern analysis

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig.	t	df	Sig. (2-tailed)
Sample 1	Equal variances assumed Equal variances not assumed	4.355 .	.082 .	.449 .449	8 4.523	.669 .674
Sample 2	Equal variances assumed Equal variances not assumed	3.959 .	.094 .	.119 .119	8 3.588	.909 .901
Sample 3	Equal variances assumed Equal variances not assumed	13.364 .	.011 .	2.530 2.530	8 3.659	.045 .070
Sample 4	Equal variances assumed Equal variances not assumed	7.539 .	.033 .	.108 .108	8 4.412	.917 .918
Sample 5	Equal variances assumed Equal variances not assumed	2.286 .	.181 .	-.195 -.195	8 4.041	.852 .855
Sample 6	Equal variances assumed Equal variances not assumed	1.000 .	.356 .	1.732 1.732	8 4.800	.134 .146
Sample 7	Equal variances assumed Equal variances not assumed	.000 .	1.000 .	1.083 1.083	8 5.989	.320 .320
Sample 8	Equal variances assumed Equal variances not assumed000 .000	8 6.000	1.000 1.000
Sample 9	Equal variances assumed Equal variances not assumed	1.500 .	.267 .	-.570 -.570	8 4.356	.589 .597
Sample 10	Equal variances assumed Equal variances not assumed	2.042 .	.203 .	2.310 2.310	8 3.850	.060 .085
Sample 11	Equal variances assumed Equal variances not assumed	.904 .	.379 .	1.454 1.454	8 5.924	.196 .197
Sample 12	Equal variances assumed Equal variances not assumed	2.885 .	.140 .	.174 .174	8 3.738	.868 .871
Sample 13	Equal variances assumed Equal variances not assumed	.565 .	.481 .	1.041 1.041	8 5.140	.338 .344
Sample 14	Equal variances assumed Equal variances not assumed	1.929 .	.214 .	-.225 -.225	8 4.306	.829 .832
Sample 15	Equal variances assumed Equal variances not assumed	.115 .	.746 .	-.164 -.164	8 5.753	.875 .875
Sample 16	Equal variances assumed Equal variances not assumed	.045 .	.838 .	.551 .551	8 5.895	.602 .602
Sample 17	Equal variances assumed Equal variances not assumed	1.271 .	.303 .	.943 .943	8 4.441	.382 .394
Sample 18	Equal variances assumed Equal variances not assumed	-2.402 -2.402	8 5.227	.053 .059
Sample 19	Equal variances assumed Equal variances not assumed	.158 .	.705 .	3.656 3.656	8 4.973	.011 .015
Sample 20	Equal variances assumed Equal variances not assumed	1.227 .	.310 .	2.751 2.751	8 4.135	.033 .049
Sample 21	Equal variances assumed Equal variances not assumed	2.400 .	.172 .	1.342 1.342	8 3.426	.228 .262
Sample 22	Equal variances assumed Equal variances not assumed	.000 .	1.000 .	.000 .000	8 6.000	1.000 1.000
Sample 23	Equal variances assumed Equal variances not assumed	.031 .	.867 .	1.182 1.182	8 5.688	.282 .284
Sample 24	Equal variances assumed Equal variances not assumed	.325 .	.589 .	1.058 1.058	8 4.714	.331 .341
Sample 25	Equal variances assumed Equal variances not assumed	1.929 .	.214 .	1.849 1.849	8 4.303	.114 .133
Sample 26	Equal variances assumed Equal variances not assumed	.222 .	.654 .	1.022 1.022	8 5.842	.346 .348
Sample 27	Equal variances assumed Equal variances not assumed	14.769 .	.009 .	1.304 1.304	8 3.545	.240 .271
Sample 28	Equal variances assumed Equal variances not assumed	2.455 .	.168 .	.926 .926	8 4.523	.390 .401
Sample 29	Equal variances assumed Equal variances not assumed	1.000 .	.356 .	1.225 1.225	8 4.800	.267 .277
Sample 30	Equal variances assumed Equal variances not assumed	2.793 .	.146 .	-.557 -.557	8 3.936	.598 .608
Sample 31	Equal variances assumed Equal variances not assumed	-1.732 -1.732	8 3.000	.134 .182

Sample 32	Equal variances assumed Equal variances not assumed	.500 .506	.506 .397	.397 .397	8 5.854	.705 .705
Sample 33	Equal variances assumed Equal variances not assumed	.182 .684	.684 -.457	-.457 -.457	8 5.723	.664 .664
Sample 34	Equal variances assumed Equal variances not assumed	.167 .697	.697 2.144	2.144 2.144	8 5.923	.076 .076
Sample 35	Equal variances assumed Equal variances not assumed	.628 .458	.458 1.000	1.000 1.000	8 5.146	.356 .362
Sample 36	Equal variances assumed Equal variances not assumed	2.534 .162	.162 .107	.107 .107	8 4.159	.918 .920
Sample 37	Equal variances assumed Equal variances not assumed	.857 .390	.390 2.000	2.000 2.000	8 4.800	.092 .104
Sample 38	Equal variances assumed Equal variances not assumed	16.000 .007	.007 .291	.291 .291	8 3.500	.781 .788
Sample 39	Equal variances assumed Equal variances not assumed	.024 .882	.882 -.078	-.078 -.078	8 5.678	.940 .940
Sample 40	Equal variances assumed Equal variances not assumed	.978 .361	.361 .847	.847 .847	8 4.325	.430 .442
Sample 41	Equal variances assumed Equal variances not assumed	.158 .705	.705 1.567	1.567 1.567	8 4.973	.168 .178
Sample 42	Equal variances assumed Equal variances not assumed	.701 .435	.435 -.200	-.200 -.200	8 4.826	.848 .850
Sample 43	Equal variances assumed Equal variances not assumed	2.455 .168	.168 .000	.000 .000	8 4.523	1.000 1.000
Sample 44	Equal variances assumed Equal variances not assumed	.000 1.000	1.000 .000	.000 .000	8 6.000	1.000 1.000
Sample 45	Equal variances assumed Equal variances not assumed	.789 .408	.408 .655	.655 .655	8 4.338	.537 .546
Sample 46	Equal variances assumed Equal variances not assumed	2.928 .138	.138 .676	.676 .676	8 3.321	.524 .543
Sample 47	Equal variances assumed Equal variances not assumed	.000 1.000	1.000 1.000	1.000 1.000	8 5.400	.356 .360
Sample 48	Equal variances assumed Equal variances not assumed	2.455 .168	.168 .926	.926 .926	8 4.523	.390 .401
Sample 49	Equal variances assumed Equal variances not assumed	6.000 .050	.050 -2.828	-2.828 -2.828	8 3.000	.030 .066
Sample 50	Equal variances assumed Equal variances not assumed	.6250 .047	.047 .498	.498 .498	8 4.142	.636 .644
Sample 51	Equal variances assumed Equal variances not assumed000 .000	8 6.000	1.000 1.000
Sample 52	Equal variances assumed Equal variances not assumed	5.660 .055	.055 1.254	1.254 1.254	8 3.328	.257 .291
Sample 53	Equal variances assumed Equal variances not assumed	6.818 .040	.040 1.134	1.134 1.134	8 3.973	.300 .321
Sample 54	Equal variances assumed Equal variances not assumed	3.870 .097	.097 .522	.522 .522	8 3.187	.620 .636
Sample 55	Equal variances assumed Equal variances not assumed	1.500 .267	.267 1.000	1.000 1.000	8 5.801	.356 .357
Sample 56	Equal variances assumed Equal variances not assumed	2.143 .194	.194 2.333	2.333 2.333	8 3.738	.058 .085
Sample 57	Equal variances assumed Equal variances not assumed	.000 1.000	1.000 .000	.000 .000	8 6.000	1.000 1.000
Sample 58	Equal variances assumed Equal variances not assumed	-2.449 -2.449	8 6.000	.050 .050
Sample 59	Equal variances assumed Equal variances not assumed	1.800 .228	.228 1.567	1.567 1.567	8 4.271	.168 .168
Sample 60	Equal variances assumed Equal variances not assumed	.111 .750	.750 2.100	2.100 2.100	8 5.979	.080 .081
Sample 61	Equal variances assumed Equal variances not assumed	.000 1.000	1.000 1.095	1.095 1.095	8 5.769	.315 .317
Sample 62	Equal variances assumed Equal variances not assumed	.500 .506	.506 .397	.397 .397	8 5.854	.705 .705
Sample 63	Equal variances assumed Equal variances not assumed	3.454 .112	.112 -.113	-.113 -.113	8 3.436	.914 .916
Sample 64	Equal variances assumed Equal variances not assumed	12.000 .013	.013 1.320	1.320 1.320	8 4.237	.235 .254
Sample 65	Equal variances assumed Equal variances not assumed	.000 1.000	1.000 .000	.000 .000	8 6.000	1.000 1.000
Sample 66	Equal variances assumed Equal variances not assumed	1.500 .267	.267 .447	.447 .447	8 4.927	.670 .674
Sample 67	Equal variances assumed Equal variances not assumed	1.000 .356	.356 .866	.866 .866	8 4.800	.420 .428
Sample 68	Equal variances assumed Equal variances not assumed	48.167 .000	.000 -.099	-.099 -.099	8 3.000	.924 .927
Sample 69	Equal variances assumed Equal variances not assumed	-1.732 -1.732	8 3.000	.134 .182

Sample 70	Equal variances assumed Equal variances not assumed	.000 1.000	1.000 .000	.000 .000	8 6.000	1.000 1.000
Sample 71	Equal variances assumed Equal variances not assumed	.158 .705	.705 .522	.522 .522	8 4.973	.620 .624
Sample 72	Equal variances assumed Equal variances not assumed	4.595 .076	.076 -206	-206 -206	8 3.264	.844 .849
Sample 73	Equal variances assumed Equal variances not assumed	1.000 .356	.356 1.964	1.964 1.964	8 5.880	.097 .098
Sample 74	Equal variances assumed Equal variances not assumed	2.132 .195	.195 .085	.085 .085	8 4.102	.935 .937
Sample 75	Equal variances assumed Equal variances not assumed	1.227 .310	.310 1.058	1.058 1.058	8 4.135	.331 .348
Sample 76	Equal variances assumed Equal variances not assumed	1.929 .214	.214 .757	.757 .757	8 5.600	.478 .480
Sample 77	Equal variances assumed Equal variances not assumed	2.449 2.449	8 6.000	.050 .050
Sample 78	Equal variances assumed Equal variances not assumed	.750 .420	.420 1.732	1.732 1.732	8 3.738	.134 .163
Sample 79	Equal variances assumed Equal variances not assumed	8.643 .026	.026 1.133	1.133 1.133	8 3.753	.301 .325
Sample 80	Equal variances assumed Equal variances not assumed	-1.732 -1.732	8 3.000	.134 .182
Sample 81	Equal variances assumed Equal variances not assumed	.000 1.000	1.000 .346	.346 .346	8 5.915	.741 .741
Sample 82	Equal variances assumed Equal variances not assumed	2.455 .168	.168 .000	.000 .000	8 4.523	1.000 1.000
Sample 83	Equal variances assumed Equal variances not assumed	1.929 .214	.214 -586	-586 -586	8 4.824	.580 .585
Sample 84	Equal variances assumed Equal variances not assumed	6.818 .040	.040 -1.890	-1.890 -1.890	8 3.973	.108 .132
Sample 85	Equal variances assumed Equal variances not assumed	.158 .705	.705 1.567	1.567 1.567	8 4.973	.168 .178
Sample 86	Equal variances assumed Equal variances not assumed	1.500 .267	.267 -570	-570 -570	8 4.356	.589 .597
Sample 87	Equal variances assumed Equal variances not assumed	.115 .746	.746 -602	-602 -602	8 5.993	.569 .569
Sample 88	Equal variances assumed Equal variances not assumed	3.082 .130	.130 -1.904	-1.904 -1.904	8 3.510	.316 .343
Sample 89	Equal variances assumed Equal variances not assumed	.159 .704	.704 .688	.688 .688	8 5.468	.517 .520
Sample 90	Equal variances assumed Equal variances not assumed	.252 .633	.633 1.111	1.111 1.111	8 5.619	.309 .312
Sample 91	Equal variances assumed Equal variances not assumed	2.404 .172	.172 1.429	1.429 1.429	8 3.665	.203 .232
Sample 92	Equal variances assumed Equal variances not assumed	3.000 .134	.134 2.449	2.449 2.449	8 3.000	.050 .092
Sample 94	Equal variances assumed Equal variances not assumed	6.943 .039	.039 -991	-991 -991	8 4.765	.360 .369
Sample 95	Equal variances assumed Equal variances not assumed	8.741 .025	.025 .949	.949 .949	8 3.861	.379 .398
Sample 96	Equal variances assumed Equal variances not assumed	.045 .838	.838 -445	-445 -445	8 5.999	.672 .672
Sample 97	Equal variances assumed Equal variances not assumed	13.364 .011	.011 .632	.632 .632	8 3.659	.550 .564
Sample 98	Equal variances assumed Equal variances not assumed	2.928 .138	.138 .141	.141 .141	8 5.428	.893 .893
Sample 99	Equal variances assumed Equal variances not assumed	2.711 .151	.151 2.610	2.610 2.610	8 3.800	.040 .063
Sample 100	Equal variances assumed Equal variances not assumed	2.250 .184	.184 -1.353	-1.353 -1.353	8 4.374	.225 .242
Sample 101	Equal variances assumed Equal variances not assumed	8.167 .029	.029 2.087	2.087 2.087	8 5.682	.082 .111
Sample 102	Equal variances assumed Equal variances not assumed	2.700 .151	.151 -1.137	-1.137 -1.137	8 5.317	.895 .896
Sample 103	Equal variances assumed Equal variances not assumed	.176 .689	.689 1.365	1.365 1.365	8 5.827	.221 .223
Sample 104	Equal variances assumed Equal variances not assumed	.273 .620	.620 1.732	1.732 1.732	8 5.400	.134 .139
Sample 105	Equal variances assumed Equal variances not assumed	.540 .490	.490 .791	.791 .791	8 5.445	.459 .462
Sample 106	Equal variances assumed Equal variances not assumed	1.000 .356	.356 -655	-655 -655	8 5.880	.537 .537
Sample 107	Equal variances assumed Equal variances not assumed	11.638 .014	.014 -1.133	-1.133 -1.133	8 3.000	.301 .340
Sample 108	Equal variances assumed Equal variances not assumed	6.000 .050	.050 -1.477	-1.477 -1.477	8 4.271	.190 .290

Sample 109	Equal variances assumed Equal variances not assumed	1.500 .	.267 .	-.218 -.218	8 5.880	.834 .835
Sample 110	Equal variances assumed Equal variances not assumed	2.286 .	.181 .	-.974 -.974	8 4.041	.368 .385
Sample 111	Equal variances assumed Equal variances not assumed	3.947 .	.094 .	-1.219 -1.219	8 3.000	.269 .310
Sample 112	Equal variances assumed Equal variances not assumed	13.500 .	.010 .	.522 .522	8 3.000	.620 .638
Sample 113	Equal variances assumed Equal variances not assumed	.600 .	.468 .	-.566 -.566	8 5.933	.592 .592
Sample 114	Equal variances assumed Equal variances not assumed	1.732 1.732	8 3.000	.134 .182
Sample 115	Equal variances assumed Equal variances not assumed	2.455 .	.168 .	-1.852 -1.852	8 4.523	.114 .129
Sample 116	Equal variances assumed Equal variances not assumed	.086 .	.780 .	1.897 1.897	8 5.602	.107 .110
Sample 117	Equal variances assumed Equal variances not assumed	1.786 .	.230 .	.735 .735	8 4.647	.490 .498
Sample 118	Equal variances assumed Equal variances not assumed	.414 .	.544 .	1.877 1.877	8 5.441	.110 .115
Sample 119	Equal variances assumed Equal variances not assumed	.939 .	.370 .	.184 .184	6 5.040	.860 .861
Sample 120	Equal variances assumed Equal variances not assumed	.060 .	.815 .	-.620 -.620	8 5.813	.558 .559
Sample 121	Equal variances assumed Equal variances not assumed	.010 .	.923 .	-.883 -.883	8 5.975	.411 .411
Sample 122	Equal variances assumed Equal variances not assumed	54.000 .	.000 .	.285 .285	8 4.275	.785 .789
Sample 123	Equal variances assumed Equal variances not assumed	2.939 .	.137 .	.320 .320	8 3.678	.760 .766
Sample 124	Equal variances assumed Equal variances not assumed	13.500 .	.010 .	2.611 2.611	8 3.000	.040 .080
Sample 125	Equal variances assumed Equal variances not assumed	.396 .	.552 .	.422 .422	8 5.602	.689 .689
Sample 126	Equal variances assumed Equal variances not assumed	.174 .	.691 .	.947 .947	8 5.594	.380 .383
Sample 127	Equal variances assumed Equal variances not assumed	3.000 .	.134 .	1.414 1.414	8 4.154	.207 .228
Sample 128	Equal variances assumed Equal variances not assumed	2.143 .	.194 .	.333 .333	8 3.738	.750 .757
Sample 129	Equal variances assumed Equal variances not assumed	4.167 .	.087 .	-.765 -.765	8 5.303	.473 .477
Sample 130	Equal variances assumed Equal variances not assumed	.351 .	.575 .	.440 .440	8 5.631	.675 .676
Sample 131	Equal variances assumed Equal variances not assumed	2.250 .	.184 .	.229 .229	8 4.087	.826 .830
Sample 132	Equal variances assumed Equal variances not assumed	.403 .	.549 .	-4.217 -4.217	8 5.990	.006 .006
Sample 133	Equal variances assumed Equal variances not assumed	.300 .	.604 .	.617 .617	8 5.675	.560 .561
Sample 134	Equal variances assumed Equal variances not assumed	.429 .	.537 .	.775 .775	8 5.769	.468 .469
Sample 135	Equal variances assumed Equal variances not assumed	6.000 .	.050 .	2.954 2.954	8 4.271	.025 .039
Sample 136	Equal variances assumed Equal variances not assumed	2.534 .	.162 .	.320 .320	8 4.159	.760 .764
Sample 137	Equal variances assumed Equal variances not assumed	19.746 .	.004 .	-.856 -.856	8 3.680	.425 .444
Sample 138	Equal variances assumed Equal variances not assumed	.000 .	1.000 .	-.745 -.745	8 5.906	.484 .485
Sample 139	Equal variances assumed Equal variances not assumed	.325 .	.589 .	-1.058 -1.058	8 4.714	.331 .341
Sample 140	Equal variances assumed Equal variances not assumed	.365 .	.568 .	-.698 -.698	8 5.556	.511 .513
Sample 141	Equal variances assumed Equal variances not assumed	.444 .	.530 .	.479 .479	8 5.828	.649 .650
Sample 142	Equal variances assumed Equal variances not assumed	25.000 .	.002 .	-4.371 -4.371	8 4.087	.005 .011
Sample 143	Equal variances assumed Equal variances not assumed	.056 .	.822 .	.735 .735	8 5.992	.490 .490
Sample 144	Equal variances assumed Equal variances not assumed	.948 .	.368 .	.000 .000	8 4.858	1.000 1.000
Sample 145	Equal variances assumed Equal variances not assumed	.697 .	.436 .	.129 .129	8 5.263	.901 .902
Sample 146	Equal variances assumed Equal variances not assumed	2.928 .	.138 .	1.127 1.127	8 3.321	.303 .334

Sample 147	Equal variances assumed Equal variances not assumed	.300 .604	.000 1.000	-3.083 -3.083	8 5.675	.022 .023
Sample 148	Equal variances assumed Equal variances not assumed	.000 1.000	.000 1.000	1.000 1.000	8 5.400	.356 .360
Sample 149	Equal variances assumed Equal variances not assumed	1.136 .327	.000 1.000	-.171 -.171	8 5.752	.870 .870
Sample 150	Equal variances assumed Equal variances not assumed	.000 1.000	.000 1.000	.361 .361	8 5.989	.730 .730

C) Frontal and oblique view lip pattern analysis

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig	t	df	Sig. (2-tailed)
Sample 1	Equal variances assumed Equal variances not assumed	2.956 .380	.108 10.581	.380 .380	16 10.581	.709 .711
Sample 2	Equal variances assumed Equal variances not assumed	.662 -1.111	.429 13.409	-.111 -1.111	16 13.409	.913 .914
Sample 3	Equal variances assumed Equal variances not assumed	.004 1.037	.953 12.815	1.037 1.037	16 12.815	.317 .319
Sample 4	Equal variances assumed Equal variances not assumed	1.446 .714	.249 13.066	.714 .714	16 13.066	.487 .488
Sample 5	Equal variances assumed Equal variances not assumed	.017 -1.706	.897 13.701	-1.706 -1.706	16 13.701	.110 .111
Sample 6	Equal variances assumed Equal variances not assumed	1.071 .532	.318 11.850	.532 .532	16 11.850	.603 .605
Sample 7	Equal variances assumed Equal variances not assumed	.500 1.528	.491 13.592	1.528 1.528	16 13.592	.149 .150
Sample 8	Equal variances assumed Equal variances not assumed	.335 .886	.572 11.850	.886 .886	16 11.850	.391 .393
Sample 9	Equal variances assumed Equal variances not assumed	.000 -1.871	1.000 13.837	-.871 -1.871	16 13.837	.398 .398
Sample 10	Equal variances assumed Equal variances not assumed	.245 .617	.628 13.299	.617 .617	16 13.299	.547 .548
Sample 11	Equal variances assumed Equal variances not assumed	.052 .000	.823 13.807	.000 .000	16 13.807	1.000 1.000
Sample 12	Equal variances assumed Equal variances not assumed	17.713 1.236	.001 8.135	1.236 1.236	16 8.135	.237 .251
Sample 13	Equal variances assumed Equal variances not assumed	.624 .762	.443 13.071	.762 .762	16 13.071	.459 .460
Sample 14	Equal variances assumed Equal variances not assumed	.332 .657	.573 11.738	.657 .657	16 11.738	.522 .524
Sample 15	Equal variances assumed Equal variances not assumed	.039 .718	.847 13.912	.718 .718	16 13.912	.484 .484
Sample 16	Equal variances assumed Equal variances not assumed	.922 2.025	.353 13.011	2.025 2.025	16 13.011	.062 .064
Sample 17	Equal variances assumed Equal variances not assumed	1.461 1.038	.247 11.655	1.038 1.038	16 11.655	.317 .321
Sample 18	Equal variances assumed Equal variances not assumed	7.000 -2.828	.019 11.828	-2.828 -2.828	16 11.828	.013 .015
Sample 19	Equal variances assumed Equal variances not assumed	1.923 2.198	.187 12.456	2.198 2.198	16 12.456	.045 .048
Sample 20	Equal variances assumed Equal variances not assumed	2.586 2.758	.130 11.659	2.758 2.758	16 11.659	.015 .018
Sample 21	Equal variances assumed Equal variances not assumed	.462 .928	.508 11.995	.928 .928	16 11.995	.369 .371
Sample 22	Equal variances assumed Equal variances not assumed	1.474 1.271	.245 10.387	1.271 1.271	16 10.387	.224 .231
Sample 23	Equal variances assumed Equal variances not assumed	1.918 1.352	.188 11.575	1.352 1.352	16 11.575	.198 .202
Sample 24	Equal variances assumed Equal variances not assumed	.011 -1.515	.918 13.955	-.515 -1.515	16 13.955	.614 .614
Sample 25	Equal variances assumed Equal variances not assumed	4.591 1.365	.050 10.208	1.365 1.365	16 10.208	.194 .202
Sample 26	Equal variances assumed Equal variances not assumed	.350 .864	.564 13.664	.864 .864	16 13.664	.402 .402
Sample 27	Equal variances assumed Equal variances not assumed	4.842 1.102	.045 10.240	1.102 1.102	16 10.240	.289 .296
Sample 28	Equal variances assumed Equal variances not assumed	4.950 .000	.043 10.155	.000 .000	16 10.155	1.000 1.000
Sample 29	Equal variances assumed Equal variances not assumed	.505 .728	.489 12.514	.728 .728	16 12.514	.479 .480
Sample 30	Equal variances assumed Equal variances not assumed	.210 .243	.654 11.944	.243 .243	16 11.944	.811 .812
Sample 31	Equal variances assumed	1.232	.286	.080	16	.938

	Equal variances not assumed			.080	8.738	.938
Sample 32	Equal variances assumed	1.014	.331	-.124	16	.903
	Equal variances not assumed			-.124	11.752	.903
Sample 33	Equal variances assumed	.172	.685	-.940	16	.363
	Equal variances not assumed			-.940	13.971	.363
Sample 34	Equal variances assumed	.100	.756	1.590	16	.134
	Equal variances not assumed			1.590	13.707	.135
Sample 35	Equal variances assumed	3.780	.072	1.062	16	.306
	Equal variances not assumed			1.062	11.280	.311
Sample 36	Equal variances assumed	1.335	.267	.187	16	.854
	Equal variances not assumed			.187	11.720	.855
Sample 37	Equal variances assumed	2.349	.148	.424	16	.678
	Equal variances not assumed			.424	11.616	.680
Sample 38	Equal variances assumed	.682	.423	-1.076	16	.300
	Equal variances not assumed			-1.076	12.548	.302
Sample 39	Equal variances assumed	2.361	.147	-1.132	16	.277
	Equal variances not assumed			-1.132	12.628	.279
Sample 40	Equal variances assumed	.435	.520	1.301	16	.214
	Equal variances not assumed			1.301	12.611	.217
Sample 41	Equal variances assumed	.000	1.000	2.207	16	.045
	Equal variances not assumed			2.207	13.974	.045
Sample 42	Equal variances assumed	.005	.946	.156	16	.878
	Equal variances not assumed			.156	13.817	.878
Sample 43	Equal variances assumed	3.700	.075	-.750	16	.466
	Equal variances not assumed			-.750	9.473	.471
Sample 44	Equal variances assumed	.534	.477	.839	16	.415
	Equal variances not assumed			.839	13.001	.417
Sample 45	Equal variances assumed	.865	.368	-.985	16	.341
	Equal variances not assumed			-.985	12.760	.343
Sample 46	Equal variances assumed	2.871	.112	.614	16	.549
	Equal variances not assumed			.614	9.180	.554
Sample 47	Equal variances assumed	2.833	.115	-.917	16	.375
	Equal variances not assumed			-.917	10.294	.380
Sample 48	Equal variances assumed	2.512	.135	.410	16	.688
	Equal variances not assumed			.410	9.012	.691
Sample 49	Equal variances assumed	.940	.349	-2.887	16	.012
	Equal variances not assumed			-2.887	13.249	.013
Sample 50	Equal variances assumed	5.224	.038	1.519	16	.151
	Equal variances not assumed			1.519	11.016	.157
Sample 51	Equal variances assumed	.940	.349	-.720	16	.483
	Equal variances not assumed			-.720	13.699	.484
Sample 52	Equal variances assumed	.089	.769	.702	16	.494
	Equal variances not assumed			.702	13.658	.495
Sample 53	Equal variances assumed	.737	.405	.500	16	.625
	Equal variances not assumed			.500	13.385	.625
Sample 54	Equal variances assumed	1.548	.234	.256	16	.802
	Equal variances not assumed			.256	12.647	.802
Sample 55	Equal variances assumed	4.500	.052	1.036	16	.318
	Equal variances not assumed			1.036	12.661	.320
Sample 56	Equal variances assumed	1.589	.228	1.284	16	.220
	Equal variances not assumed			1.284	13.082	.221
Sample 57	Equal variances assumed	1.342	.266	.280	16	.783
	Equal variances not assumed			.280	13.323	.784
Sample 58	Equal variances assumed	.025	.876	-1.265	16	.227
	Equal variances not assumed			-1.265	13.820	.227
Sample 59	Equal variances assumed	.578	.460	.565	16	.581
	Equal variances not assumed			.565	12.111	.583
Sample 60	Equal variances assumed	1.000	.334	1.024	16	.323
	Equal variances not assumed			1.024	12.972	.325
Sample 61	Equal variances assumed	.439	.519	.411	16	.688
	Equal variances not assumed			.411	13.968	.688
Sample 62	Equal variances assumed	.000	1.000	-1.655	16	.120
	Equal variances not assumed			-1.655	13.974	.120
Sample 63	Equal variances assumed	.090	.769	-1.122	16	.281
	Equal variances not assumed			-1.122	13.606	.281
Sample 64	Equal variances assumed	10.859	.005	2.221	16	.043
	Equal variances not assumed			2.221	10.918	.048
Sample 65	Equal variances assumed	4.079	.063	-1.256	16	.230
	Equal variances not assumed			-1.256	10.425	.237
Sample 66	Equal variances assumed	.529	.479	.607	16	.554
	Equal variances not assumed			.607	11.331	.556
Sample 67	Equal variances assumed	.106	.749	1.384	16	.188
	Equal variances not assumed			1.384	12.189	.191
Sample 68	Equal variances assumed	13.513	.002	-.163	16	.873
	Equal variances not assumed			-.163	8.838	.874
Sample 69	Equal variances assumed	20.571	.000	-2.099	16	.054

	Equal variances not assumed			-2.099	10.302	.061
Sample 70	Equal variances assumed	.245	.629	.207	16	.839
	Equal variances not assumed			.207	13.794	.839
Sample 71	Equal variances assumed	.016	.901	.694	16	.499
	Equal variances not assumed			.694	13.982	.499
Sample 72	Equal variances assumed	1.351	.265	-.162	16	.873
	Equal variances not assumed			-.162	11.821	.874
Sample 73	Equal variances assumed	.940	.349	1.440	16	.172
	Equal variances not assumed			1.440	13.699	.172
Sample 74	Equal variances assumed	6.466	.023	-.248	16	.808
	Equal variances not assumed			-.248	9.074	.810
Sample 75	Equal variances assumed	.010	.923	.771	16	.454
	Equal variances not assumed			.771	13.472	.454
Sample 76	Equal variances assumed	.136	.718	-.439	16	.668
	Equal variances not assumed			-.439	13.997	.668
Sample 77	Equal variances assumed	.037	.849	1.717	16	.108
	Equal variances not assumed			1.717	13.406	.109
Sample 78	Equal variances assumed	6.464	.023	1.354	16	.197
	Equal variances not assumed			1.354	9.391	.207
Sample 79	Equal variances assumed	10.604	.006	1.646	16	.122
	Equal variances not assumed			1.646	8.928	.135
Sample 80	Equal variances assumed	17.382	.001	-2.280	16	.039
	Equal variances not assumed			-2.280	9.784	.046
Sample 81	Equal variances assumed	.511	.486	1.012	16	.329
	Equal variances not assumed			1.012	13.971	.329
Sample 82	Equal variances assumed	.803	.385	.667	16	.516
	Equal variances not assumed			.667	9.351	.521
Sample 83	Equal variances assumed	.998	.335	.292	16	.775
	Equal variances not assumed			.292	13.018	.775
Sample 84	Equal variances assumed	8.795	.010	-.950	16	.358
	Equal variances not assumed			-.950	9.030	.367
Sample 85	Equal variances assumed	.561	.466	.599	16	.559
	Equal variances not assumed			.599	11.983	.560
Sample 86	Equal variances assumed	1.167	.298	-.513	16	.616
	Equal variances not assumed			-.513	11.516	.617
Sample 87	Equal variances assumed	.208	.655	.000	16	1.000
	Equal variances not assumed			.000	13.871	1.000
Sample 88	Equal variances assumed	1.768	.205	-1.498	16	.156
	Equal variances not assumed			-1.498	8.899	.169
Sample 89	Equal variances assumed	2.772	.118	1.440	16	.172
	Equal variances not assumed			1.440	11.677	.176
Sample 90	Equal variances assumed	2.220	.158	-.726	16	.480
	Equal variances not assumed			-.726	12.737	.481
Sample 91	Equal variances assumed	1.252	.282	1.153	16	.268
	Equal variances not assumed			1.153	13.658	.269
Sample 92	Equal variances assumed	.925	.353	-.137	16	.893
	Equal variances not assumed			-.137	12.719	.893
Sample 93	Equal variances assumed	.000	1.000	.000	16	1.000
	Equal variances not assumed			.000	14.000	1.000
Sample 94	Equal variances assumed	4.649	.049	-2.655	16	.019
	Equal variances not assumed			-2.655	10.649	.023
Sample 95	Equal variances assumed	9.421	.008	1.362	16	.195
	Equal variances not assumed			1.362	9.017	.206
Sample 96	Equal variances assumed	.658	.431	-2.293	16	.038
	Equal variances not assumed			-2.293	13.787	.038
Sample 97	Equal variances assumed	1.374	.261	.317	16	.756
	Equal variances not assumed			.317	13.397	.756
Sample 98	Equal variances assumed	2.359	.147	-1.539	16	.146
	Equal variances not assumed			-1.539	11.749	.150
Sample 99	Equal variances assumed	5.115	.040	2.195	16	.046
	Equal variances not assumed			2.195	9.266	.055
Sample 100	Equal variances assumed	1.248	.283	-2.113	16	.053
	Equal variances not assumed			-2.113	10.666	.059
Sample 101	Equal variances assumed	.137	.582	1.120	16	.282
	Equal variances not assumed			1.120	13.962	.282
Sample 102	Equal variances assumed	.467	.506	-.910	16	.378
	Equal variances not assumed			-.910	12.918	.379
Sample 103	Equal variances assumed	1.531	.236	.840	16	.415
	Equal variances not assumed			.840	12.170	.417
Sample 104	Equal variances assumed	8.178	.013	2.711	16	.017
	Equal variances not assumed			2.711	10.939	.021
Sample 105	Equal variances assumed	.002	.965	1.035	16	.318
	Equal variances not assumed			1.035	13.988	.318
Sample 106	Equal variances assumed	.030	.864	-1.185	16	.256
	Equal variances not assumed			-1.185	14.000	.256
Sample 107	Equal variances assumed	12.400	.003	-1.265	16	.226

	Equal variances not assumed			-1.265	7.550	.243
Sample 108	Equal variances assumed	8.916	.010	-1.764	16	.100
	Equal variances not assumed			-1.764	10.193	.108
Sample 109	Equal variances assumed	.102	.754	-.121	16	.905
	Equal variances not assumed			-.121	13.942	.906
Sample 110	Equal variances assumed	3.202	.095	-.309	16	.762
	Equal variances not assumed			-.309	9.571	.764
Sample 111	Equal variances assumed	2.315	.150	-.995	16	.336
	Equal variances not assumed			-.995	10.549	.342
Sample 112	Equal variances assumed	.318	.582	-.290	16	.776
	Equal variances not assumed			-.290	13.158	.776
Sample 113	Equal variances assumed	1.110	.310	.663	16	.518
	Equal variances not assumed			.663	13.733	.519
Sample 114	Equal variances assumed	.055	.818	3.194	16	.006
	Equal variances not assumed			3.194	13.758	.007
Sample 115	Equal variances assumed	1.158	.300	.528	16	.606
	Equal variances not assumed			.528	11.179	.608
Sample 116	Equal variances assumed	.087	.773	2.611	16	.021
	Equal variances not assumed			2.611	13.987	.021
Sample 117	Equal variances assumed	2.922	.109	.632	16	.537
	Equal variances not assumed			.632	10.707	.541
Sample 118	Equal variances assumed	5.254	.038	2.104	16	.054
	Equal variances not assumed			2.104	10.822	.060
Sample 119	Equal variances assumed	.017	.897	-.425	16	.677
	Equal variances not assumed			-.425	13.971	.677
Sample 120	Equal variances assumed	1.097	.313	.589	16	.565
	Equal variances not assumed			.589	13.412	.566
Sample 121	Equal variances assumed	2.575	.131	.000	16	1.000
	Equal variances not assumed			.000	11.282	1.000
Sample 122	Equal variances assumed	7.700	.015	.474	16	.643
	Equal variances not assumed			.474	10.798	.645
Sample 123	Equal variances assumed	.003	.960	-.694	16	.499
	Equal variances not assumed			-.694	13.788	.499
Sample 124	Equal variances assumed	.081	.780	1.553	16	.143
	Equal variances not assumed			1.553	13.877	.143
Sample 125	Equal variances assumed	.137	.717	-1.149	16	.270
	Equal variances not assumed			-1.149	13.930	.270
Sample 126	Equal variances assumed	2.215	.159	.689	16	.502
	Equal variances not assumed			.689	11.276	.505
Sample 127	Equal variances assumed	.000	1.000	1.528	16	.149
	Equal variances not assumed			1.528	13.829	.149
Sample 128	Equal variances assumed	.943	.348	.914	16	.376
	Equal variances not assumed			.914	13.565	.377
Sample 129	Equal variances assumed	2.305	.151	.394	16	.699
	Equal variances not assumed			.394	12.496	.700
Sample 130	Equal variances assumed	.018	.895	.356	16	.727
	Equal variances not assumed			.356	13.321	.728
Sample 131	Equal variances assumed	.268	.613	.000	16	1.000
	Equal variances not assumed			.000	13.079	1.000
Sample 132	Equal variances assumed	1.809	.200	-.183	16	.858
	Equal variances not assumed			-.183	12.922	.858
Sample 133	Equal variances assumed	.262	.617	.402	16	.694
	Equal variances not assumed			.402	13.983	.694
Sample 134	Equal variances assumed	.278	.607	1.825	16	.089
	Equal variances not assumed			1.825	12.245	.093
Sample 135	Equal variances assumed	.077	.786	2.220	16	.043
	Equal variances not assumed			2.220	12.687	.045
Sample 136	Equal variances assumed	3.994	.065	.142	16	.889
	Equal variances not assumed			.142	11.450	.890
Sample 137	Equal variances assumed	10.700	.006	-.815	16	.429
	Equal variances not assumed			-.815	9.013	.436
Sample 138	Equal variances assumed	.003	.960	-.522	16	.610
	Equal variances not assumed			-.522	13.966	.610
Sample 139	Equal variances assumed	.081	.780	-.706	16	.492
	Equal variances not assumed			-.706	13.536	.492
Sample 140	Equal variances assumed	.159	.696	-.576	16	.574
	Equal variances not assumed			-.576	13.920	.574
Sample 141	Equal variances assumed	1.950	.184	.764	16	.457
	Equal variances not assumed			.764	13.406	.458
Sample 142	Equal variances assumed	.173	.684	-.976	16	.346
	Equal variances not assumed			-.976	12.572	.348
Sample 143	Equal variances assumed	4.263	.058	1.124	16	.280
	Equal variances not assumed			1.124	9.725	.288
Sample 144	Equal variances assumed	5.072	.041	.881	16	.393
	Equal variances not assumed			.881	10.272	.398
Sample 145	Equal variances assumed	.227	.641	.525	16	.608

	Equal variances not assumed			.525	12.875	.608
Sample 146	Equal variances assumed	3.410	.086	1.856	16	.085
	Equal variances not assumed			1.856	8.574	.098
Sample 147	Equal variances assumed	6.593	.022	-1.471	16	.164
	Equal variances not assumed			-1.471	10.779	.170
Sample 148	Equal variances assumed	.022	.884	-.871	16	.398
	Equal variances not assumed			-.871	13.982	.398
Sample 149	Equal variances assumed	1.314	.271	-.836	16	.417
	Equal variances not assumed			-.836	13.086	.418
Sample 150	Equal variances assumed	.318	.582	1.000	16	.334
	Equal variances not assumed			1.000	13.996	.334