

Individual (dfa) - Transect 1												
Calltype: KissSQueak (voiceless consonant-like)						Calltype: GRumph (voiced vowel-like)						
Distance:	0	25	50	75	100	0	25	50	75	100		
percentage of correctly classified cases	73.3	60	57.5	52.6	54.3	60.8	55	50.8	46.7	54.3		
percentage of correctly classified cross-sets	70	55.8	51.7	43.1	45.7	55.8	45	49.2	40.8	41.3		

Individual (dfa) - Transect 1.1												
Calltype: KissSQueak (voiceless consonant-like)						Calltype: GRumph (voiced vowel-like)						
Distance:	0	25	50	75	100	0	25	50	75	100		
	73.3	61.7	63.9	62.5	66.6	60.8	65.8	49.6	47.3	52		
	70	53.3	58	51.8	50	55.8	52.5	44.5	39.2	38		

Individual (dfa) - average between transects												
Calltype: KissSQueak (voiceless consonant-like)						Calltype: GRumph (voiced vowel-like)						
Distance:	0	25	50	75	100	0	25	50	75	100		
	73.3	60.85	60.7	57.55	60.45	60.8	60.4	50.2	47	53.15	< used as Spearman's correlation input	
	70	54.55	54.85	47.45	47.85	55.8	48.75	46.85	40	39.65	< used as Spearman's correlation input (*, __loud)	

Context (crossed pdfa) - Transect 1												
Calltype: KissSQueak (voiceless consonant-like)						Calltype: GRumph (voiced vowel-like)						
Distance:	0	25	50	75	100	0	25	50	75	100		
no corr classified selected	11.63	10.83	10.97	11.69	12.28	11.39	11.42	11.69	10.88	10.98		
expected no corr classified selected	11.033	11.0801	11.3313	11.274	11.643	11.298	10.972	11.1721	11.2302			
percent correctly classified selected	64.6111	60.1667	60.9444	64.944	68.222	63.278	63.44	64.944	60.444	61		
expected percent correctly classified selected	61.2946	61.556	62.9518	62.635	64.681	62.768	60.68	62.608	61.784	62.3902		
P for selected	0.386	0.637	0.688	0.476	0.334	0.462	0.367	0.436	0.639	0.662		
no corr cross classified	30.3	26.72	25.16	27.75	27.46	25.61	25.33	26.55	24	24.45		
expected no corr cross classified	25.989	26.951	26.3524	25.432	24.015	26.869	25.24	23.438	24.053	26.1982		
percent corr cross classified	50.5	44.5333	41.9333	46.25	45.767	42.683	42.22	44.25	40	40.75		
expected percent corr cross classified	43.315	44.9183	43.9206	42.387	40.025	44.781	42.29	39.064	40.088	43.6637		
P for cross classified	0.193	0.579	0.585	0.344	0.216	0.596	0.499	0.255	0.563	0.628		
no levels, contr factor	3	3	3	3	3	3	3	3	3	3		
no levels, test factor	3	3	3	3	3	3	3	3	3	3		
no cases	78	78	78	78	78	78	78	78	78	78		
no cases selected per level of control fac	2	2	2	2	2	2	2	2	2	2		
no permutations	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000		
no random selections	100	100	100	100	100	100	100	100	100	100		

Context (crossed pdfa) - Transect 1.1												
Calltype: KissSQueak (voiceless consonant-like)						Calltype: GRumph (voiced vowel-like)						
Distance:	0	25	50	75	100	0	25	50	75	100		
	11.63	12.69	10.26	6.8		11.39	12.15	10.81	7.02			
	11.03303	11.229	10.5986	7.041		11.2983	11.25	11.042	7.1011			
	64.61111	70.5	77	75.556		63.2778	67.5	60.0556	78			
	61.29463	62.385	58.8811	78.234		62.7683	62.501	61.3447	78.901			
	0.389	0.238	0.525	0.674		0.462	0.247	0.61	0.405			
	30.3	36.07	22.03	8.76		25.61	26.23	22.46	6.91			
	25.98899	29.246	22.0901	8.7487		26.8689	24.81	22.001	8.3073			
	50.5	60.117	37.339	41.714		42.6833	43.717	37.4333	28.792			
	43.31498	48.744	37.4408	41.661		44.7815	41.35	36.6683	34.614			
	0.193	0.044	0.464	0.547		0.596	0.354	0.437	0.767			
	3	3	3	3		3	3	3	3			
	3	3	3	3		3	3	3	3			
	78	78	77	30		78	78	78	33			
	2	2	2	2		2	2	2	2			
	1000	1000	1000	1000		1000	1000	1000	1000			
	100	100	100	100		100	100	100	100			

Population (crossed pdfa) - average between transects												
Calltype: KissSQueak (voiceless consonant-like)						Calltype: GRumph (voiced vowel-like)						
Distance:	0	25	50	75	100	0	25	50	75	100		
	64.61111	65.3333	58.9722	70.25	68.2222	63.278	65.472	62.5	69.2222	61	< used as Spearman's correlation input (*, _selected)	

50.5 52.325 39.6362 43.982 45.7667 42.683 42.967 40.842 34.3958 40.75 < used as Spearman's correlation input (*, _cross)

Population (nested pdfa) - Transect 1												
Calltype: KissSQueak (voiceless consonant-like)						Calltype: GRumph (voiced vowel-like)						
Distance:	0	25	50	75	100	0	25	50	75	100		
no corr classified selected	24.48	32.05	29.29	31.85	16.92	26.29	27.16	25.71	26.22	15.82		
expected no corr classified selected	21.1155	27.2691	26.4863	27.558	14.536	25.847	26.23	25.233	25.462	14.0058		
percent correctly classified selected	68.66	77.08	61.0208	66.354	70.5	54.771	56.58	53.563	54.625	65.9167		
expected percent correctly classified selected	58.6541	56.8105	55.1798	57.433	60.566	53.849	54.64	52.568	53.046	58.3576		
P for selected	0.136	0.08	0.188	0.147	0.194	0.403	0.36	0.457	0.37	0.241		
no corr cross classified	120.44	114.73	100.49	109.78	90.92	91.7	84.78	78.98	82.78	74.37		
expected no corr cross classified	91.4604	82.9867	80.4335	85.095	67.73	82.393	79.33	74.497	75.793	56.0754		
percent corr cross classified	56.8113	57.0796	49.995	55.166	56.825	46.85	42.39	39.688	41.808	51.2897		
expected percent corr cross classified	43.1417	41.2869	40.0167	42.761	42.331	41.196	39.66	37.436	38.279	38.6727		
P for cross classified	0.033	0.023	0.076	0.062	0.042	0.216	0.33	0.366	0.28	0.027		
no levels, contr factor	19	19	19	19	19	19	19	19	19	19		
no levels, contr factor selected	12	12	12	12	12	12	12	12	12	12		
no levels, test factor	3	3	3	3	3	3	3	3	3	3		
no cases	248	497	484	354	238	248	248	247	246	169		
no cases selected	36	96	60	48	24	48	48	48	48	24		
no cases selected per level of control fac	3	8	5	4	2	4	4	4	4	2		
no permutations	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000		
no random selections	100	100	100	100	100	100	100	100	100	100		

Population (nested pdfa) - Transect 1.1												
Calltype: KissSQueak (voiceless consonant-like)						Calltype: GRumph (voiced vowel-like)						
Distance:	0	25	50	75	100	0	25	50	75	100		
	24.48	32.78	9.43	7.65	9.97	26.29	25.24	29.59	13.99	9.36		
	21.11548	27.591	8.41843	7.1797	8.44397	25.8473	26.346	25.7366	14.094	8.43336		
	68	68.292	78.5833	85	83.0883	54.7708	52.583	61.6458	58.292	78		
	58.65411	57.481	70.1536	79.774	70.3498	53.8485	54.888	53.6179	58.725	70.2613		
	0.136	0.097	0.243	0.427	0.267	0.403	0.597	0.143	0.615	0.257		
	120.44	117.91	115.13	37.99	20.07	93.7	76.96	97.32	67.4	35.28		
	91.46044	82.637	88.9361	39.573	15.8571	82.3927	80.697	72.9853	69.879	34.6233		
	56.81132	58.955	51.6278	38.765	47.7857	46.85	39.066	51.4921	36.63	37.1368		
	43.14172	41.318	39.8817	40.381	37.7549	41.1964	40.963	38.6166	37.978	36.4456		
	0.033	0.018	0.041	0.591	0.137	0.216	0.594	0.018	0.581	0.444		
	19	19	19	14	15	19	19	19	19	18		
	12	12	12	9	12	12	12	12	12	12		
	3	3	3	3	3	3	3	3	3	3		
	248	248	235	107	54	248	245	237	208	107		
	36	48	12	9	12	48	48	48	24	12		
	3	4	1	1	1	4	4	4	2	1		
	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000		
	100	100	100	100	100	100	100	100	100	100		

Population (nested pdfa) - average between transects												
Calltype: KissSQueak (voiceless consonant-like)						Calltype: GRumph (voiced vowel-like)						
Distance:	0	25	50	75	100	0	25	50	75	100		
	68	67.5313	69.8021	75.677	76.7917	54.771	54.583	57.604	56.4583	71.95834	< used as Spearman's correlation input (*, _selected)	

56.81132 58.0173 50.8114 46.966 52.3054 46.85 40.728 45.59 39.2193 44.21325 < used as Spearman's correlation input (*, _cross)

Distance	Input for Spearman's Correlations with Distance											
	KSQ_Indiv_KSQ_Indiv	KSQ_Cont_KSQ_Cont	KSQ_Pop_KSQ_Pop	GR_Indiv_GR_Indiv	GR_Cont_GR_Cont	GR_Pop_GR_Pop	GR_Pop_GR_Pop	GR_Pop_GR_Pop	GR_Pop_GR_Pop	GR_Pop_GR_Pop	GR_Pop_GR_Pop	GR_Pop_GR_Pop
0	73.3	70	64.6111	50.5	68	56.811	60	55.8	63.278	62.693	54.77083	46.85
5	60.85	54.55	65.3333	52.325	67.531	58.017	60.4	48.75	65.472	62.9667	54.58333	40.72795
10	60.7	54.85	58.9772	39.636	69.802	58.011	60.2	48.85	62.3	62.4647	57.60417	45.59025
15	57.55	47.45	70.25	43.982	75.677	65.966	47	49	69.222	34.3958	56.45834	39.219255
20	60.45	47.85	68.2222	45.767	76.792	52.315	39.65	61	70.75	71.95834	44.21325	

Call type	KissSQueak (vo	
Distance	0	25
percentage of correctly classified cases	73.3	60
percentage of correctly classified cross-validated cases (i.e. leave-one out)	70	55.8

Call type	KissSQueak (vo	
Distance	0	25
percentage of correctly classified cases	73.3	61.7
percentage of correctly classified cross-validated cases (i.e. leave-one out)	70	53.3

Itype: KissSQueak	
Distance	Distance
#REF!	#REF!
#REF!	#REF!

Individual (dfa) - Transect 1								
voiceless consonant-like)			GRumph (voiced vowel-like)					
50	75	100	0	25	50	75	100	
57.5	52.6	54.3	60.8	55	50.8	46.7	54.3	
51.7	43.1	45.7	55.8	45	49.2	40.8	41.3	

Individual (dfa) - Transect 1.1								
voiceless consonant-like)			GRumph (voiced vowel-like)					
50	75	100	0	25	50	75	100	
63.9	62.5	66.6	60.8	65.8	49.6	47.3	52	
58	51.8	50	55.8	52.5	44.5	39.2	38	

Individual (dfa) - average between transects								
voiceless consonant-like)			Calltype: GRumph (voiced vowel-like)					
Distance:	Distance:	Distance:	Distance:	Distance:	Distance:	Distance:	Distance:	100
#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!
#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!

< used as Spearman's corr

< used as Spearman's corr

relation input
relation input (*__L1out)