ID	Title	Au	Name	Algorithm	Class	Supervised?	Sex	Noise	nf	nb	RTF	Inpu	SDR	SIR	SAR	SegSNR	PESQimp	PESQraw	MOSimp	MOSraw	STOIraw	STOIimp	WRR	WER	PRRimp	PRRraw
mohammadiha2013supervised	Supervised and N.		BNMF-HMM	BNMF	NMF	supervised		factory, city, babble				-5	5.23638006	8.23079315	4.84615385	4.50991501	0.28617646									
mohammadiha2013supervised	Supervised and N.		BNMF-HMM	BNMF	NMF	supervised		factory, city, babble				0	5.36820653	9.78469941	7.65384615	4.41926346	0.40040051									
mohammadiha2013supervised	Supervised and N.		BNMF-HMM	BNMF	NMF	supervised		factory, city, babble				5	4.71819562	9.27709508	11.6923077	3.8470255	0.45527976									
mohammadiha2013supervised	Supervised and N.		BNMF-HMM	BNMF	NMF	supervised		factory, city, babble				10	3.7227284	8.90778819	15.5	3.15014164	0.4800777									
mohammadiha2013supervised	Supervised and N.		General-mode	BNMF	NMF	supervised		factory, city, babble				-5	4.21819308	7.49228752	3.88461538	4.37393768	0.18536585									
mohammadiha2013supervised	Supervised and N.		General-mode	BNMF	NMF	supervised		factory, city, babble				0	4.39545909	9.58470211	6.34615385	3.94334278	0.32154112									
mohammadiha2013supervised	Supervised and N.		General-mode	BNMF	NMF	supervised		factory, city, babble				5	3.89091869	9.60016763	10.4230769	3.25212465	0.38617167									
mohammadiha2013supervised	Supervised and N.		General-mode	BNMF	NMF	supervised		factory, city, babble				10	2.8045267	9.27701396	14	2.40226629	0.41584766									
mohammadiha2013supervised	Supervised and N.		Oracle-BNMF	BNMF	NMF	supervised		factory, city, babble				-5	5.40909299	8.40002163	4.92307692	4.54390935	0.27642037									
mohammadiha2013supervised	Supervised and N.		Oracle-BNMF	BNMF	NMF	supervised		factory, city, babble				0	5.60457136	10.1539252	7.76923077	4.49858357	0.39064441									
mohammadiha2013supervised	Supervised and N.		Oracle-BNMF	BNMF	NMF	supervised		factory, city, babble				5	4.91821186	9.58478323	11.7692308	3.96600567	0.45527976									
mohammadiha2013supervised	Supervised and N.		Oracle-BNMF	BNMF	NMF	supervised		factory, city, babble				10	3.91363846	9.1385543	15.5384615	3.31444759	0.48495575									
mohammadiha2013supervised	Supervised and N.		Oracle-ML	BNMF	NMF	supervised		factory, city, babble				-5	4.1272683	6.03076881	6.19230769	3.23512748	0.20081301									
mohammadiha2013supervised	Supervised and N.		Oracle-ML	BNMF	NMF	supervised		factory, city, babble				0	3.94998706	6.30782334	8.65384615	3.21813031	0.24593136									
mohammadiha2013supervised	Supervised and N.		Oracle-ML	BNMF	NMF	supervised		factory, city, babble				5	3.0090808	6.07713834	11.3461538	2.69121813	0.25446675									
mohammadiha2013supervised	Supervised and N.		Oracle-ML	BNMF	NMF	supervised		factory, city, babble				10	1.18636712	5.58470211	13.2692308	1.71104816	0.23779888									
mohammadiha2013supervised	Supervised and N.		Oracle-NHMM	BNMF	NMF	supervised		factory, city, babble				-5	3.84543346	6.23082019	5.5	3.49008499	0.02438785									
mohammadiha2013supervised	Supervised and N.		Oracle-NHMM	BNMF	NMF	supervised		factory, city, babble				0	4.31362527	7.07704371	8.69230769	3.67705382	0.1199127									
mohammadiha2013supervised	Supervised and N.		Oracle-NHMM	BNMF	NMF	supervised		factory, city, babble				5	3.89999442	7.15404686	12.2692308	3.37677054	0.20731228									
mohammadiha2013supervised	Supervised and N.		Oracle-NHMM	BNMF	NMF	supervised		factory, city, babble				10	2.8045267	6.67704911	15.5384615	2.6572238	0.24186392									
mohammadiha2013supervised	Supervised and N.		STSA-GenGam	BNMF	NMF	supervised		factory, city, babble				-5	2.54544209	6.01538441	2.65384615	3.03116147	0.0894285									
mohammadiha2013supervised	Supervised and N.		STSA-GenGam	BNMF	NMF	supervised		factory, city, babble				0	3.31363542	7.29242541	6.38461538	3.14447592	0.20527856									
mohammadiha2013supervised	Supervised and N.		STSA-GenGam	BNMF	NMF	supervised		factory, city, babble				5	3.24544564	7.6617323	10.4230769	2.92351275	0.27397894									
mohammadiha2013supervised	Supervised and N.		STSA-GenGam	BNMF	NMF	supervised		factory, city, babble				10	2.80454192	8.06164578	14.4230769	2.64022663	0.34186632									
mohammadiha2013supervised	Supervised and N.		Online-BNMF	BNMF	NMF	unsupervised		factory, city, babble				-5	7.19318182	7.13317299	5.5724793	4.08796296	0.34030612									
mohammadiha2013supervised	Supervised and N.		Online-BNMF	BNMF	NMF	unsupervised		factory, city, babble				0	8.16477273	9.02093601	8.41616099	4.19444444	0.47729592									
mohammadiha2013supervised	Supervised and N.		Online-BNMF	BNMF	NMF	unsupervised		factory, city, babble				5	7.26136364	9.04448738	12.0612462	3.65277778	0.51096939									
mohammadiha2013supervised	Supervised and N.		Online-BNMF	BNMF	NMF	unsupervised		factory, city, babble				10	5.13068182	8.98960428	14.8284018	2.6712963	0.49413265									
mohammadiha2013supervised	Supervised and N.		Online-NHMM	BNMF	NMF	unsupervised		factory, city, babble				-5	6.92045455	7.11748084	5.3816388	3.75	0.20790816									
mohammadiha2013supervised	Supervised and N.		Online-NHMM	BNMF	NMF	unsupervised		factory, city, babble				0	6.375	7.01573158	8.30165669	3.39814815	0.23392857									
mohammadiha2013supervised	Supervised and N.		Online-NHMM	BNMF	NMF	unsupervised		factory, city, babble				5	4.39772727	6.38129033	10.8779718	2.50462963	0.22397959									
mohammadiha2013supervised	Supervised and N.		Online-NHMM	BNMF	NMF	unsupervised		factory, city, babble				10	1.97727273	5.80945997	13.4161821	1.73611111	0.18112245									
mohammadiha2013supervised	Supervised and N.		BNMF-HMM	BNMF	NMF	unsupervised		factory, city, babble				-5	6.86931818	7.19581017	5.076294	3.83796296	0.10459184									
mohammadiha2013supervised	Supervised and N.		BNMF-HMM	BNMF	NMF	unsupervised		factory, city, babble				0	7.39772727	8.86430364	7.80547139	3.79166667	0.25382653									
mohammadiha2013supervised	Supervised and N.		BNMF-HMM	BNMF	NMF	unsupervised		factory, city, babble				5	6.76704545	8.74683594	11.6796285	3.25	0.32882653									
mohammadiha2013supervised	Supervised and N.		BNMF-HMM	BNMF	NMF	unsupervised		factory, city, babble				10	5.33522727	8.56662592	15.2100195	2.46759259	0.36785714									
mohammadiha2013supervised	Supervised and N.		Wiener	BNMF	NMF	unsupervised		factory, city, babble				-5	4.78977273	8.62143017	1.33575691	3.99537037	0.24464286									
mohammadiha2013supervised	Supervised and N.		Wiener	BNMF	NMF	unsupervised		factory, city, babble				0	5.30113636	10.4778352	4.9427373	3.56481481	0.3380102									
mohammadiha2013supervised	Supervised and N.		Wiener	BNMF	NMF	unsupervised		factory, city, babble				5	4.09090909	10.7677062	8.5497177	2.80092593	0.3625									
mohammadiha2013supervised	Supervised and N.		Wiener	BNMF	NMF	unsupervised		factory, city, babble				10	2.45454545	10.0862148	12.2328444	1.96296296	0.33418367									
mohammadiha2013supervised	Supervised and N.		STSA-GenGam	BNMF	NMF	unsupervised		factory, city, babble				-5	6.22159091	8.77806253	2.59530421	3.97685185	0.29744898									
mohammadiha2013supervised	Supervised and N.		STSA-GenGam	BNMF	NMF	unsupervised		factory, city, babble				0	6.75	9.75723166	6.5076294	3.83796296	0.40153061									
mohammadiha2013supervised	Supervised and N.		STSA-GenGam	BNMF	NMF	unsupervised		factory, city, babble				5	5.91477273	9.62412438	10.3818498	3.33796296	0.43214286									
mohammadiha2013supervised	Supervised and N.		STSA-GenGam	BNMF	NMF	unsupervised		factory, city, babble				10	4.67045455	8.64492896	14.3703213	2.74074074	0.39846939									
Wilson2008	Speech denoisir	K.	'ETSI	KLNMF	NMF	supervised	m	Jackhammer				0				8.41282005	0.32877865									
Wilson2008	Speech denoisir	K.	'ETSI	KLNMF	NMF	supervised	m	Bus				0				5.96449272	0.21842213									
Wilson2008	Speech denoisir	K.	'ETSI	KLNMF	NMF	supervised	m	Combat				0				1.36828859	0.02707829									
Wilson2008	Speech denoisir	K.	'ETSI	KLNMF	NMF	supervised	m	Babble				0				6.88049626	0.11378699									
Wilson2008	Speech denoisir	K.	'NMF-self	KLNMF	NMF	supervised	m	Jackhammer				0				7.30862326	0.35894685									
Wilson2008	Speech denoisir	K.	'NMF-self	KLNMF	NMF	supervised	m	Bus				0				5.86512849	0.42027611									
Wilson2008	Speech denoisir	K.	'NMF-self	KLNMF	NMF	supervised	m	Combat				0				0.9537844	0.09593913									
Wilson2008	Speech denoisir	K.	'NMF-self	KLNMF	NMF	supervised	m	Babble				0				4.19990737	0.23947779									
Wilson2008	Speech denoisir	K.	'NMF-group	KLNMF	NMF	supervised	m	Jackhammer				0				6.38171024	0.31537507									
Wilson2008	Speech denoisir	K.	'NMF-group	KLNMF	NMF	supervised	m	Bus				0				4.56392479	0.3259232									
Wilson2008	Speech denoisir	K.	'NMF-group	KLNMF	NMF	supervised	m	Combat				0				0.95297976	0.12127664									
Wilson2008	Speech denoisir	K.	'NMF-group	KLNMF	NMF	supervised	m	Babble				0				2.99718842	0.20315072									
Wilson2008	Speech denoisir	K.	'NMF-Prior-sel	KLNMF	NMF	supervised	m	Jackhammer				0				10.361145	0.57042029									
Wilson2008	Speech denoisir	K.	'NMF-Prior-sel	KLNMF	NMF	supervised	m	Bus				0				7.83401868	0.59184532									
Wilson2008	Speech denoisir	K.	'NMF-Prior-sel	KLNMF	NMF	supervised	m	Combat				0				2.94237903	0.15507441									
Wilson2008	Speech denoisir	K.	'NMF-Prior-sel	KLNMF	NMF	supervised	m	Babble				0				5.63685272	0.2309062									
Wilson2008	Speech denoisir	K.	'NMF-Prior-grc	KLNMF	NMF	supervised	m	Jackhammer				0				9.13887135	0.4929918									
Wilson2008	Speech denoisir	K.	'NMF-Prior-grc	KLNMF	NMF	supervised	m	Bus				0				6.13865147	0.47089876									
Wilson2008	Speech denoisir	K.	'NMF-Prior-grc	KLNMF	NMF	supervised	m	Combat				0				2.74458619	0.20459155									
Wilson2008	Speech denoisir	K.	'NMF-Prior-grc	KLNMF	NMF	supervised	m	Babble				0				3.88231607	0.16798942									
Wilson2008	Speech denoisir	K.	'ETSI	KLNMF	NMF	supervised	f	Jackhammer				0				6.99574531	0.27829861									
Wilson2008	Speech denoisir	K.	'ETSI	KLNMF	NMF	supervised	f	Bus				0				4.89951776	0.11666667									
Wilson2008	Speech denoisir	K.	'ETSI	KLNMF	NMF	supervised	f	Combat				0				0.55571808	0.04131944									
Wilson2008	Speech denoisir	K.	'ETSI	KLNMF	NMF	supervised	f	Babble				0				5.76888821	0.11545139									

Wilson2008	Speech denoisir K. '	NMF-self	KLNMF	NMF	supervised	f	Jackhammer	0	7.46405543	0.35850694		
Wilson2008	Speech denoisir K. '	NMF-self	KLNMF	NMF	supervised	f	Bus	0	5.83682668	0.35607639		
Wilson2008	Speech denoisir K. '	NMF-self	KLNMF	NMF	supervised	f	Combat	0	1.14131047	0.14340278		
Wilson2008	Speech denoisir K. '	NMF-self	KLNMF	NMF	supervised	f	Babble	0	4.38048646	0.29045139		
Wilson2008	Speech denoisir K. '	NMF-group	KLNMF	NMF	supervised	f	Jackhammer	0	6.62284687	0.33541667		
Wilson2008	Speech denoisir K. '	NMF-group	KLNMF	NMF	supervised	f	Bus	0	4.93696768	0.28923611		
Wilson2008	Speech denoisir K. '	NMF-group	KLNMF	NMF	supervised	f	Combat	0	1.17957937	0.13246528		
Wilson2008	Speech denoisir K. '	NMF-group	KLNMF	NMF	supervised	f	Babble	0	3.4417257	0.24305556		
Wilson2008	Speech denoisir K. '	NMF-Prior-sel	KLNMF	NMF	supervised	f	Jackhammer	0	10.3158891	0.61006944		
Wilson2008	Speech denoisir K. '	NMF-Prior-sel	KLNMF	NMF	supervised	f	Bus	0	7.86774024	0.57604167		
Wilson2008	Speech denoisir K. '	NMF-Prior-sel	KLNMF	NMF	supervised	f	Combat	0	2.87906487	0.28072917		
Wilson2008	Speech denoisir K. '	NMF-Prior-sel	KLNMF	NMF	supervised	f	Babble	0	5.59066606	0.284375		
Wilson2008	Speech denoisir K. '	NMF-Prior-grc	KLNMF	NMF	supervised	f	Jackhammer	0	9.31842203	0.55416667		
Wilson2008	Speech denoisir K. '	NMF-Prior-grc	KLNMF	NMF	supervised	f	Bus	0	6.5771885	0.4375		
Wilson2008	Speech denoisir K. '	NMF-Prior-grc	KLNMF	NMF	supervised	f	Combat	0	2.80014456	0.30381944		
Wilson2008	Speech denoisir K. '	NMF-Prior-grc	KLNMF	NMF	supervised	f	Babble	0	4.16313919	0.23576389		
Schmidt2006	Single-channel : M.	Human	Human	Human			CompSpkrSameSpkr	6			0.9	0.1
Schmidt2006	Single-channel : M.	Human	Human	Human			CompSpkrSameSpkr	3			0.72	0.28
Schmidt2006	Single-channel : M.	Human	Human	Human			CompSpkrSameSpkr	0			0.54	0.46
Schmidt2006	Single-channel : M.	Human	Human	Human			CompSpkrSameSpkr	-3			0.52	0.48
Schmidt2006	Single-channel : M.	Human	Human	Human			CompSpkrSameSpkr	-6			0.6	0.4
Schmidt2006	Single-channel : M.	Human	Human	Human			CompSpkrSameSpkr	-9			0.68	0.32
Schmidt2006	Single-channel : M.	Human	Human	Human			CompSpkrSameSex	6			0.93	0.07
Schmidt2006	Single-channel : M.	Human	Human	Human			CompSpkrSameSex	3			0.85	0.15
Schmidt2006	Single-channel : M.	Human	Human	Human			CompSpkrSameSex	0			0.76	0.24
Schmidt2006	Single-channel : M.	Human	Human	Human			CompSpkrSameSex	-3			0.72	0.28
Schmidt2006	Single-channel : M.	Human	Human	Human			CompSpkrSameSex	-6			0.77	0.23
Schmidt2006	Single-channel : M.	Human	Human	Human			CompSpkrSameSex	-9			0.8	0.2
Schmidt2006	Single-channel : M.	Human	Human	Human			CompSpkrOppSex	6			0.94	0.06
Schmidt2006	Single-channel : M.	Human	Human	Human			CompSpkrOppSex	3			0.91	0.09
Schmidt2006	Single-channel : M.	Human	Human	Human			CompSpkrOppSex	0			0.86	0.14
Schmidt2006	Single-channel : M.	Human	Human	Human			CompSpkrOppSex	-3			0.88	0.12
Schmidt2006	Single-channel : M.	Human	Human	Human			CompSpkrOppSex	-6			0.87	0.13
Schmidt2006	Single-channel : M.	Human	Human	Human			CompSpkrOppSex	-9			0.83	0.17
Schmidt2006	Single-channel : M.	SNMF	SNMF	NMF	supervised		CompSpkrSameSpkr	6			0.56	0.44
Schmidt2006	Single-channel : M.	SNMF	SNMF	NMF	supervised		CompSpkrSameSpkr	3			0.53	0.47
Schmidt2006	Single-channel : M.	SNMF	SNMF	NMF	supervised		CompSpkrSameSpkr	0			0.45	0.55
Schmidt2006	Single-channel : M.	SNMF	SNMF	NMF	supervised		CompSpkrSameSpkr	-3			0.38	0.62
Schmidt2006	Single-channel : M.	SNMF	SNMF	NMF	supervised		CompSpkrSameSpkr	-6			0.31	0.69
Schmidt2006	Single-channel : M.	SNMF	SNMF	NMF	supervised		CompSpkrSameSpkr	-9			0.28	0.72
Schmidt2006	Single-channel : M.	SNMF	SNMF	NMF	supervised		CompSpkrSameSex	6			0.6	0.4
Schmidt2006	Single-channel : M.	SNMF	SNMF	NMF	supervised		CompSpkrSameSex	3			0.57	0.43
Schmidt2006	Single-channel : M.	SNMF	SNMF	NMF	supervised		CompSpkrSameSex	0			0.52	0.48
Schmidt2006	Single-channel : M.	SNMF	SNMF	NMF	supervised		CompSpkrSameSex	-3			0.44	0.56
Schmidt2006	Single-channel : M.	SNMF	SNMF	NMF	supervised		CompSpkrSameSex	-6			0.37	0.63
Schmidt2006	Single-channel : M.	SNMF	SNMF	NMF	supervised		CompSpkrSameSex	-9			0.32	0.68
Schmidt2006	Single-channel : M.	SNMF	SNMF	NMF	supervised		CompSpkrOppSex	6			0.73	0.27
Schmidt2006	Single-channel : M.	SNMF	SNMF	NMF	supervised		CompSpkrOppSex	3			0.72	0.28
Schmidt2006	Single-channel : M.	SNMF	SNMF	NMF	supervised		CompSpkrOppSex	0			0.71	0.29
Schmidt2006	Single-channel : M.	SNMF	SNMF	NMF	supervised		CompSpkrOppSex	-3			0.63	0.37
Schmidt2006	Single-channel : M.	SNMF	SNMF	NMF	supervised		CompSpkrOppSex	-6			0.54	0.46
Schmidt2006	Single-channel : M.	SNMF	SNMF	NMF	supervised		CompSpkrOppSex	-9			0.41	0.59
Raj2005	Recognizing spe B.	NMF-self	KLNMF	NMF	supervised	m	CompSpkrSameSex	-10			0	1.126
Raj2005	Recognizing spe B.	NMF-self	KLNMF	NMF	supervised	m	CompSpkrSameSex	-5			0	1.098
Raj2005	Recognizing spe B.	NMF-self	KLNMF	NMF	supervised	m	CompSpkrSameSex	0			0	1.024
Raj2005	Recognizing spe B.	NMF-self	KLNMF	NMF	supervised	m	CompSpkrSameSex	5			0.137	0.863
Raj2005	Recognizing spe B.	NMF-self	KLNMF	NMF	supervised	m	CompSpkrSameSex	10			0.325	0.675
Raj2005	Recognizing spe B.	NMF-self	KLNMF	NMF	supervised	m	CompSpkrSameSex	-10			0	1.189
Raj2005	Recognizing spe B.	NMF-self	KLNMF	NMF	supervised	m	CompSpkrSameSex	-5			0	1.16
Raj2005	Recognizing spe B.	NMF-self	KLNMF	NMF	supervised	m	CompSpkrSameSex	0			0	1.074
Raj2005	Recognizing spe B.	NMF-self	KLNMF	NMF	supervised	m	CompSpkrSameSex	5			0.092	0.908
Raj2005	Recognizing spe B.	NMF-self	KLNMF	NMF	supervised	m	CompSpkrSameSex	10			0.307	0.693
Raj2005	Recognizing spe B.	NMF-self	KLNMF	NMF	supervised	f	CompSpkrSameSex	-10			0	1.195
Raj2005	Recognizing spe B.	NMF-self	KLNMF	NMF	supervised	f	CompSpkrSameSex	-5			0	1.117
Raj2005	Recognizing spe B.	NMF-self	KLNMF	NMF	supervised	f	CompSpkrSameSex	0			0	1.065
Raj2005	Recognizing spe B.	NMF-self	KLNMF	NMF	supervised	f	CompSpkrSameSex	5			0.15	0.85
Raj2005	Recognizing spe B.	NMF-self	KLNMF	NMF	supervised	f	CompSpkrSameSex	10			0.381	0.619
Raj2005	Recognizing spe B.	NMF-self	KLNMF	NMF	supervised	f	CompSpkrSameSex	-10			0	1.005
Raj2005	Recognizing spe B.	NMF-self	KLNMF	NMF	supervised	f	CompSpkrSameSex	-5			0	1.156

Raj2005	Recognizing spe	B. NMF-self	KLNMF	NMF	supervised	f	CompSpkrSameSex	0	0	1.096
Raj2005	Recognizing spe	B. NMF-self	KLNMF	NMF	supervised	f	CompSpkrSameSex	5	0.049	0.951
Raj2005	Recognizing spe	B. NMF-self	KLNMF	NMF	supervised	f	CompSpkrSameSex	10	0.253	0.747
Raj2005	Recognizing spe	B. NMF-self	KLNMF	NMF	supervised	m	CompSpkrOppSex	-10	0	1.149
Raj2005	Recognizing spe	B. NMF-self	KLNMF	NMF	supervised	m	CompSpkrOppSex	-5	0	1.093
Raj2005	Recognizing spe	B. NMF-self	KLNMF	NMF	supervised	m	CompSpkrOppSex	0	0.042	0.958
Raj2005	Recognizing spe	B. NMF-self	KLNMF	NMF	supervised	m	CompSpkrOppSex	5	0.232	0.768
Raj2005	Recognizing spe	B. NMF-self	KLNMF	NMF	supervised	m	CompSpkrOppSex	10	0.414	0.586
Raj2005	Recognizing spe	B. NMF-self	KLNMF	NMF	supervised	f	CompSpkrOppSex	-10	0	1.218
Raj2005	Recognizing spe	B. NMF-self	KLNMF	NMF	supervised	f	CompSpkrOppSex	-5	0	1.156
Raj2005	Recognizing spe	B. NMF-self	KLNMF	NMF	supervised	f	CompSpkrOppSex	0	0	1.007
Raj2005	Recognizing spe	B. NMF-self	KLNMF	NMF	supervised	f	CompSpkrOppSex	5	0.196	0.804
Raj2005	Recognizing spe	B. NMF-self	KLNMF	NMF	supervised	f	CompSpkrOppSex	10	0.381	0.619
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	m	CompSpkrSameSex	-10	0.057	0.943
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	m	CompSpkrSameSex	-5	0.066	0.934
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	m	CompSpkrSameSex	0	0.131	0.869
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	m	CompSpkrSameSex	5	0.187	0.813
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	m	CompSpkrSameSex	10	0.296	0.704
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	m	CompSpkrSameSex	-10	0.029	0.971
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	m	CompSpkrSameSex	-5	0.036	0.964
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	m	CompSpkrSameSex	0	0.113	0.887
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	m	CompSpkrSameSex	5	0.432	0.568
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	m	CompSpkrSameSex	10	0.647	0.353
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	f	CompSpkrSameSex	-10	0.042	0.958
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	f	CompSpkrSameSex	-5	0.093	0.907
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	f	CompSpkrSameSex	0	0.187	0.813
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	f	CompSpkrSameSex	5	0.488	0.512
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	f	CompSpkrSameSex	10	0.741	0.259
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	f	CompSpkrSameSex	-10	0.05	0.95
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	f	CompSpkrSameSex	-5	0.004	0.996
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	f	CompSpkrSameSex	0	0.076	0.924
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	f	CompSpkrSameSex	5	0.104	0.896
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	f	CompSpkrSameSex	10	0.118	0.882
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	m	CompSpkrOppSex	-10	0.013	0.987
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	m	CompSpkrOppSex	-5	0.003	0.997
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	m	CompSpkrOppSex	0	0.047	0.953
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	m	CompSpkrOppSex	5	0.188	0.812
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	m	CompSpkrOppSex	10	0.346	0.654
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	f	CompSpkrOppSex	-10	0.076	0.924
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	f	CompSpkrOppSex	-5	0.111	0.889
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	f	CompSpkrOppSex	0	0.246	0.754
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	f	CompSpkrOppSex	5	0.514	0.486
Raj2005	Recognizing spe	B. Max-VQ	Max-VQ	VQ	supervised	f	CompSpkrOppSex	10	0.742	0.258
Rennie2008	Efficient model	S. I NSA	NSA	NMF	supervised		CompSpkrSameSex	-9	0.32040816	0.67959184
Rennie2008	Efficient model	S. I NSA	NSA	NMF	supervised		CompSpkrSameSex	-6	0.45918367	0.54081633
Rennie2008	Efficient model	S. I NSA	NSA	NMF	supervised		CompSpkrSameSex	-3	0.56040816	0.43959184
Rennie2008	Efficient model	S. I NSA	NSA	NMF	supervised		CompSpkrSameSex	0	0.64857143	0.35142857
Rennie2008	Efficient model	S. I NSA	NSA	NMF	supervised		CompSpkrSameSex	3	0.74979592	0.25020408
Rennie2008	Efficient model	S. I NSA	NSA	NMF	supervised		CompSpkrSameSex	6	0.77918367	0.22081633
Rennie2008	Efficient model	S. I NSA	NSA	NMF	supervised		CompSpkrOppSex	-9	0.48040816	0.51959184
Rennie2008	Efficient model	S. I NSA	NSA	NMF	supervised		CompSpkrOppSex	-6	0.58	0.42
Rennie2008	Efficient model	S. I NSA	NSA	NMF	supervised		CompSpkrOppSex	-3	0.67959184	0.32040816
Rennie2008	Efficient model	S. I NSA	NSA	NMF	supervised		CompSpkrOppSex	0	0.75959184	0.24040816
Rennie2008	Efficient model	S. I NSA	NSA	NMF	supervised		CompSpkrOppSex	3	0.81020408	0.18979592
Rennie2008	Efficient model	S. I NSA	NSA	NMF	supervised		CompSpkrOppSex	6	0.85918367	0.14081633
Rennie2008	Efficient model	S. I NSA-fixed-pric	NSA	NMF	supervised		CompSpkrSameSex	-9	0.18	0.82
Rennie2008	Efficient model	S. I NSA-fixed-pric	NSA	NMF	supervised		CompSpkrSameSex	-6	0.31061224	0.68938776
Rennie2008	Efficient model	S. I NSA-fixed-pric	NSA	NMF	supervised		CompSpkrSameSex	-3	0.43959184	0.56040816
Rennie2008	Efficient model	S. I NSA-fixed-pric	NSA	NMF	supervised		CompSpkrSameSex	0	0.58979592	0.41020408
Rennie2008	Efficient model	S. I NSA-fixed-pric	NSA	NMF	supervised		CompSpkrSameSex	3	0.67959184	0.32040816
Rennie2008	Efficient model	S. I NSA-fixed-pric	NSA	NMF	supervised		CompSpkrSameSex	6	0.74979592	0.25020408
Rennie2008	Efficient model	S. I NSA-fixed-pric	NSA	NMF	supervised		CompSpkrOppSex	-9	0.34	0.66
Rennie2008	Efficient model	S. I NSA-fixed-pric	NSA	NMF	supervised		CompSpkrOppSex	-6	0.48040816	0.51959184
Rennie2008	Efficient model	S. I NSA-fixed-pric	NSA	NMF	supervised		CompSpkrOppSex	-3	0.59959184	0.40040816
Rennie2008	Efficient model	S. I NSA-fixed-pric	NSA	NMF	supervised		CompSpkrOppSex	0	0.65183673	0.34816327
Rennie2008	Efficient model	S. I NSA-fixed-pric	NSA	NMF	supervised		CompSpkrOppSex	3	0.70897959	0.29102041
Rennie2008	Efficient model	S. I NSA-fixed-pric	NSA	NMF	supervised		CompSpkrOppSex	6	0.80040816	0.19959184
Rennie2008	Efficient model	S. I Algonquin	NSA	NMF	supervised		CompSpkrSameSex	-9	0.53102041	0.46897959
Rennie2008	Efficient model	S. I Algonquin	NSA	NMF	supervised		CompSpkrSameSex	-6	0.66979592	0.33020408

Rennie2008	Efficient model-S. I	Algonquin	NSA	NMF	supervised	CompSpkrSameSex			-3							0.74979592	0.25020408	
Rennie2008	Efficient model-S. I	Algonquin	NSA	NMF	supervised	CompSpkrSameSex			0							0.80040816	0.19959184	
Rennie2008	Efficient model-S. I	Algonquin	NSA	NMF	supervised	CompSpkrSameSex			3							0.82979592	0.17020408	
Rennie2008	Efficient model-S. I	Algonquin	NSA	NMF	supervised	CompSpkrSameSex			6							0.88040816	0.11959184	
Rennie2008	Efficient model-S. I	Algonquin	NSA	NMF	supervised	CompSpkrOppSex			-9							0.60122449	0.39877551	
Rennie2008	Efficient model-S. I	Algonquin	NSA	NMF	supervised	CompSpkrOppSex			-6							0.72040816	0.27959184	
Rennie2008	Efficient model-S. I	Algonquin	NSA	NMF	supervised	CompSpkrOppSex			-3							0.80040816	0.19959184	
Rennie2008	Efficient model-S. I	Algonquin	NSA	NMF	supervised	CompSpkrOppSex			0							0.85102041	0.14897959	
Rennie2008	Efficient model-S. I	Algonquin	NSA	NMF	supervised	CompSpkrOppSex			3							0.87061224	0.12938776	
Rennie2008	Efficient model-S. I	Algonquin	NSA	NMF	supervised	CompSpkrOppSex			6							0.86897959	0.13102041	
Rennie2008	Efficient model-S. I	SNMF	SNMF	NMF	supervised	CompSpkrSameSex			-9							0.32040816	0.67959184	
Rennie2008	Efficient model-S. I	SNMF	SNMF	NMF	supervised	CompSpkrSameSex			-6							0.36938776	0.63061224	
Rennie2008	Efficient model-S. I	SNMF	SNMF	NMF	supervised	CompSpkrSameSex			-3							0.44122449	0.55877551	
Rennie2008	Efficient model-S. I	SNMF	SNMF	NMF	supervised	CompSpkrSameSex			0							0.51959184	0.48040816	
Rennie2008	Efficient model-S. I	SNMF	SNMF	NMF	supervised	CompSpkrSameSex			3							0.57020408	0.42979592	
Rennie2008	Efficient model-S. I	SNMF	SNMF	NMF	supervised	CompSpkrSameSex			6							0.59959184	0.40040816	
Rennie2008	Efficient model-S. I	SNMF	SNMF	NMF	supervised	CompSpkrOppSex			-9							0.41020408	0.58979592	
Rennie2008	Efficient model-S. I	SNMF	SNMF	NMF	supervised	CompSpkrOppSex			-6							0.53918367	0.46081633	
Rennie2008	Efficient model-S. I	SNMF	SNMF	NMF	supervised	CompSpkrOppSex			-3							0.63061224	0.36938776	
Rennie2008	Efficient model-S. I	SNMF	SNMF	NMF	supervised	CompSpkrOppSex			0							0.70897959	0.29102041	
Rennie2008	Efficient model-S. I	SNMF	SNMF	NMF	supervised	CompSpkrOppSex			3							0.72040816	0.27959184	
Rennie2008	Efficient model-S. I	SNMF	SNMF	NMF	supervised	CompSpkrOppSex			6							0.73020408	0.26979592	
Weninger2011	OpenBliSSART: F. I	IS-NMF	ISNMF	NMF	supervised	CompSpkr	20	0.35	0			1.55569948						
Weninger2011	OpenBliSSART: F. I	IS-NMF	ISNMF	NMF	supervised	CompSpkr	25	0.37	0			1.65932642						
Weninger2011	OpenBliSSART: F. I	IS-NMF	ISNMF	NMF	supervised	CompSpkr	30	0.4	0			1.69170984						
Weninger2011	OpenBliSSART: F. I	IS-NMF	ISNMF	NMF	supervised	CompSpkr	35	0.43	0			1.74352332						
Weninger2011	OpenBliSSART: F. I	IS-NMF	ISNMF	NMF	supervised	CompSpkr	40	0.45	0			1.79533679						
Weninger2011	OpenBliSSART: F. I	IS-NMF	ISNMF	NMF	supervised	CompSpkr	45	0.48	0			1.81476684						
Weninger2011	OpenBliSSART: F. I	IS-NMF	ISNMF	NMF	supervised	CompSpkr	50	0.5	0			1.82124352						
Weninger2011	OpenBliSSART: F. I	IS-NMF	ISNMF	NMF	supervised	CompSpkr	55	0.53	0			1.84715026						
Weninger2011	OpenBliSSART: F. I	IS-NMF	ISNMF	NMF	supervised	CompSpkr	60	0.56	0			1.88601036						
Weninger2011	OpenBliSSART: F. I	KLNMF	KLNMF	NMF	supervised	CompSpkr	20	0.31	0			1.61111111						
Weninger2011	OpenBliSSART: F. I	KLNMF	KLNMF	NMF	supervised	CompSpkr	25	0.33	0			1.66161616						
Weninger2011	OpenBliSSART: F. I	KLNMF	KLNMF	NMF	supervised	CompSpkr	30	0.35	0			1.74368687						
Weninger2011	OpenBliSSART: F. I	KLNMF	KLNMF	NMF	supervised	CompSpkr	35	0.37	0			1.82575758						
Weninger2011	OpenBliSSART: F. I	KLNMF	KLNMF	NMF	supervised	CompSpkr	40	0.38	0			1.88257576						
Weninger2011	OpenBliSSART: F. I	KLNMF	KLNMF	NMF	supervised	CompSpkr	45	0.4	0			1.90782828						
Weninger2011	OpenBliSSART: F. I	KLNMF	KLNMF	NMF	supervised	CompSpkr	50	0.42	0			1.92676768						
Weninger2011	OpenBliSSART: F. I	KLNMF	KLNMF	NMF	supervised	CompSpkr	55	0.44	0			1.95833333						
Weninger2011	OpenBliSSART: F. I	KLNMF	KLNMF	NMF	supervised	CompSpkr	60	0.45	0			2.00252525						
Weninger2011	OpenBliSSART: F. I	EuNMF	EuNMF	NMF	supervised	CompSpkr	20	0.31	0			1.62025316						
Weninger2011	OpenBliSSART: F. I	EuNMF	EuNMF	NMF	supervised	CompSpkr	25	0.33	0			1.67721519						
Weninger2011	OpenBliSSART: F. I	EuNMF	EuNMF	NMF	supervised	CompSpkr	30	0.34	0			1.72151899						
Weninger2011	OpenBliSSART: F. I	EuNMF	EuNMF	NMF	supervised	CompSpkr	35	0.36	0			1.77848101						
Weninger2011	OpenBliSSART: F. I	EuNMF	EuNMF	NMF	supervised	CompSpkr	40	0.38	0			1.83544304						
Weninger2011	OpenBliSSART: F. I	EuNMF	EuNMF	NMF	supervised	CompSpkr	45	0.4	0			1.86708861						
Weninger2011	OpenBliSSART: F. I	EuNMF	EuNMF	NMF	supervised	CompSpkr	50	0.41	0			1.89240506						
Weninger2011	OpenBliSSART: F. I	EuNMF	EuNMF	NMF	supervised	CompSpkr	55	0.43	0			1.91772152						
Weninger2011	OpenBliSSART: F. I	EuNMF	EuNMF	NMF	supervised	CompSpkr	60	0.46	0			1.91772152						
Williamson2014	A Two-Stage Ap	D. Binary Mask	Binary Mask	Mask	unsupervised	babble, factory, speech-shaped			-5	0.083	1.4416		0.121	0.6664				
Williamson2014	A Two-Stage Ap	D. Binary Mask	Binary Mask	Mask	unsupervised	babble, factory, speech-shaped			0	0.2005	1.8194		0.1188	0.7749				
Williamson2014	A Two-Stage Ap	D. Soft Mask	Soft Mask	Mask	unsupervised	babble, factory, speech-shaped			-5	0.4858	1.8444		0.1582	0.7036				
Williamson2014	A Two-Stage Ap	D. Soft Mask	Soft Mask	Mask	unsupervised	babble, factory, speech-shaped			0	0.5439	2.1628		0.1512	0.8073				
Williamson2014	A Two-Stage Ap	D. N-FHMM	HMM	Statistical	unsupervised	babble, factory, speech-shaped			-5	0.2949	1.6535		0.0368	0.5822				
Williamson2014	A Two-Stage Ap	D. N-FHMM	HMM	Statistical	unsupervised	babble, factory, speech-shaped			0	0.3494	1.9683		0.0406	0.6967				
Williamson2014	A Two-Stage Ap	D. KLNMF	KLNMF	Mask	unsupervised	babble, factory, speech-shaped			-5	0.1542	1.5128		0.0182	0.5636				
Williamson2014	A Two-Stage Ap	D. KLNMF	KLNMF	Mask	unsupervised	babble, factory, speech-shaped			0	0.1808	1.7997		0.0219	0.678				
Paliwal2010	Comparative ev	K. SSUB	SSUB	Spectral Subtraction		white			0	0.23	1.78					0.113	0.2541	
Paliwal2010	Comparative ev	K. MBAND	SSUB	Spectral Subtraction		white			0	0.06	1.61					0.0215	0.1626	
Paliwal2010	Comparative ev	K. RDC	SSUB	Spectral Subtraction		white			0	0.06	1.61					0.0164	0.1575	
Paliwal2010	Comparative ev	K. Wiener-as	Wiener	Weiner		white			0	0.46	2.01					0.1678	0.3089	
Paliwal2010	Comparative ev	K. Wiener-wt	Wiener	Weiner		white			0	0.23	1.78					-0.0534	0.0877	
Paliwal2010	Comparative ev	K. MMSE	MMSE	Statistical		white			0	0.49	2.04					0.0899	0.231	
Paliwal2010	Comparative ev	K. MMSE-SPU	MMSE	Statistical		white			0	0.59	2.14					0.1846	0.3257	
Paliwal2010	Comparative ev	K. logMMSE	logMMSE	Statistical		white			0	0.58	2.13					0.1346	0.2757	
Paliwal2010	Comparative ev	K. logMMSE-SPU	logMMSE	Statistical		white			0	0.41	1.96					0.1914	0.3325	
Paliwal2010	Comparative ev	K. logMMSE-SPU	logMMSE	Statistical		white			0	0.39	1.94					0.1802	0.3213	
Paliwal2010	Comparative ev	K. logMMSE-SPU	logMMSE	Statistical		white			0	0.56	2.11					0.1878	0.3289	
Paliwal2010	Comparative ev	K. logMMSE-SPU	logMMSE	Statistical		white			0	0.1	1.65					0.1536	0.2947	

Paliwal2010	Comparative ev K.	STSA-weuclid	STSA	Statistical	white	0	0.56	2.11	0.1855	0.3266
Paliwal2010	Comparative ev K.	STSA-wcosh	STSA	Statistical	white	0	0.6	2.15	0.2195	0.3606
Paliwal2010	Comparative ev K.	KLT	KLT	Subspace	white	0	0.62	2.17	0.064	0.2051
Paliwal2010	Comparative ev K.	pKLT	KLT	Subspace	white	0	0.42	1.97	0.1815	0.3226
Paliwal2010	Comparative ev K.	SSUB	SSUB	Spectral Subtraction	white	5	0.39	2.29	0.1472	0.3688
Paliwal2010	Comparative ev K.	MBAND	SSUB	Spectral Subtraction	white	5	0.18	2.08	0.0328	0.2544
Paliwal2010	Comparative ev K.	RDC	SSUB	Spectral Subtraction	white	5	0.1	2	0.0267	0.2483
Paliwal2010	Comparative ev K.	Wiener-as	Wiener	Weiner	white	5	0.52	2.42	0.2105	0.4321
Paliwal2010	Comparative ev K.	Wiener-wt	Wiener	Weiner	white	5	0.33	2.23	-0.054	0.1676
Paliwal2010	Comparative ev K.	MMSE	MMSE	Statistical	white	5	0.51	2.41	0.1053	0.3269
Paliwal2010	Comparative ev K.	MMSE-SPU	MMSE	Statistical	white	5	0.67	2.57	0.2249	0.4465
Paliwal2010	Comparative ev K.	logMMSE	logMMSE	Statistical	white	5	0.64	2.54	0.1789	0.4005
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	white	5	0.52	2.42	0.207	0.4286
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	white	5	0.49	2.39	0.2004	0.422
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	white	5	0.63	2.53	0.2082	0.4298
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	white	5	0.25	2.15	0.1496	0.3712
Paliwal2010	Comparative ev K.	STSA-weuclid	STSA	Statistical	white	5	0.62	2.52	0.2073	0.4289
Paliwal2010	Comparative ev K.	STSA-wcosh	STSA	Statistical	white	5	0.63	2.53	0.2392	0.4608
Paliwal2010	Comparative ev K.	KLT	KLT	Subspace	white	5	0.7	2.6	0.0908	0.3124
Paliwal2010	Comparative ev K.	pKLT	KLT	Subspace	white	5	0.38	2.28	0.1814	0.403
Paliwal2010	Comparative ev K.	SSUB	SSUB	Spectral Subtraction	white	10	0.46	2.72	0.1325	0.4625
Paliwal2010	Comparative ev K.	MBAND	SSUB	Spectral Subtraction	white	10	0.32	2.58	0.0484	0.3784
Paliwal2010	Comparative ev K.	RDC	SSUB	Spectral Subtraction	white	10	0.15	2.41	0.035	0.365
Paliwal2010	Comparative ev K.	Wiener-as	Wiener	Weiner	white	10	0.53	2.79	0.2152	0.5452
Paliwal2010	Comparative ev K.	Wiener-wt	Wiener	Weiner	white	10	0.38	2.64	-0.034	0.296
Paliwal2010	Comparative ev K.	MMSE	MMSE	Statistical	white	10	0.48	2.74	0.1061	0.4361
Paliwal2010	Comparative ev K.	MMSE-SPU	MMSE	Statistical	white	10	0.67	2.93	0.2219	0.5519
Paliwal2010	Comparative ev K.	logMMSE	logMMSE	Statistical	white	10	0.62	2.88	0.1774	0.5074
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	white	10	0.58	2.84	0.1904	0.5204
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	white	10	0.55	2.81	0.1887	0.5187
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	white	10	0.64	2.9	0.2036	0.5336
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	white	10	0.28	2.54	0.1311	0.4611
Paliwal2010	Comparative ev K.	STSA-weuclid	STSA	Statistical	white	10	0.62	2.88	0.213	0.543
Paliwal2010	Comparative ev K.	STSA-wcosh	STSA	Statistical	white	10	0.61	2.87	0.2179	0.5479
Paliwal2010	Comparative ev K.	KLT	KLT	Subspace	white	10	0.71	2.97	0.0976	0.4276
Paliwal2010	Comparative ev K.	pKLT	KLT	Subspace	white	10	0.38	2.64	0.1565	0.4865
Paliwal2010	Comparative ev K.	SSUB	SSUB	Spectral Subtraction	white	15	0.55	3.17	0.113	0.5661
Paliwal2010	Comparative ev K.	MBAND	SSUB	Spectral Subtraction	white	15	0.35	2.97	0.0675	0.5206
Paliwal2010	Comparative ev K.	RDC	SSUB	Spectral Subtraction	white	15	0.2	2.82	0.0451	0.4982
Paliwal2010	Comparative ev K.	Wiener-as	Wiener	Weiner	white	15	0.5	3.12	0.1783	0.6314
Paliwal2010	Comparative ev K.	Wiener-wt	Wiener	Weiner	white	15	0.45	3.07	-0.0114	0.4417
Paliwal2010	Comparative ev K.	MMSE	MMSE	Statistical	white	15	0.43	3.05	0.0973	0.5504
Paliwal2010	Comparative ev K.	MMSE-SPU	MMSE	Statistical	white	15	0.63	3.25	0.1821	0.6352
Paliwal2010	Comparative ev K.	logMMSE	logMMSE	Statistical	white	15	0.55	3.17	0.1516	0.6047
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	white	15	0.59	3.21	0.1189	0.572
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	white	15	0.58	3.2	0.1146	0.5677
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	white	15	0.63	3.25	0.143	0.5961
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	white	15	0.26	2.88	0.0842	0.5373
Paliwal2010	Comparative ev K.	STSA-weuclid	STSA	Statistical	white	15	0.58	3.2	0.1682	0.6213
Paliwal2010	Comparative ev K.	STSA-wcosh	STSA	Statistical	white	15	0.58	3.2	0.165	0.6181
Paliwal2010	Comparative ev K.	KLT	KLT	Subspace	white	15	0.72	3.34	0.0654	0.5185
Paliwal2010	Comparative ev K.	pKLT	KLT	Subspace	white	15	0.4	3.02	0.1105	0.5636
Paliwal2010	Comparative ev K.	SSUB	SSUB	Spectral Subtraction	white	20	0.61	3.58	0.0757	0.6352
Paliwal2010	Comparative ev K.	MBAND	SSUB	Spectral Subtraction	white	20	0.24	3.21	0.0493	0.6088
Paliwal2010	Comparative ev K.	RDC	SSUB	Spectral Subtraction	white	20	0.24	3.21	0.0615	0.621
Paliwal2010	Comparative ev K.	Wiener-as	Wiener	Weiner	white	20	0.46	3.43	0.1224	0.6819
Paliwal2010	Comparative ev K.	Wiener-wt	Wiener	Weiner	white	20	0.48	3.45	0.0028	0.5623
Paliwal2010	Comparative ev K.	MMSE	MMSE	Statistical	white	20	0.36	3.33	0.0772	0.6367
Paliwal2010	Comparative ev K.	MMSE-SPU	MMSE	Statistical	white	20	0.61	3.58	0.1208	0.6803
Paliwal2010	Comparative ev K.	logMMSE	logMMSE	Statistical	white	20	0.48	3.45	0.1098	0.6693
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	white	20	0.57	3.54	0.0581	0.6176
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	white	20	0.55	3.52	0.0511	0.6106
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	white	20	0.58	3.55	0.0903	0.6498
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	white	20	0.29	3.26	0.0641	0.6236
Paliwal2010	Comparative ev K.	STSA-weuclid	STSA	Statistical	white	20	0.54	3.51	0.107	0.6665
Paliwal2010	Comparative ev K.	STSA-wcosh	STSA	Statistical	white	20	0.54	3.51	0.0957	0.6552
Paliwal2010	Comparative ev K.	KLT	KLT	Subspace	white	20	0.69	3.66	0.0463	0.6058
Paliwal2010	Comparative ev K.	pKLT	KLT	Subspace	white	20	0.43	3.4	0.0644	0.6239
Paliwal2010	Comparative ev K.	SSUB	SSUB	Spectral Subtraction	white	25	0.59	3.9	0.041	0.6883

Paliwal2010	Comparative ev K.	MBAND	SSUB	Spectral Subtraction	white	25	0.07	3.38	0.0188	0.6661
Paliwal2010	Comparative ev K.	RDC	SSUB	Spectral Subtraction	white	25	0.27	3.58	0.0532	0.7005
Paliwal2010	Comparative ev K.	Wiener-as	Wiener	Weiner	white	25	0.41	3.72	0.0746	0.7219
Paliwal2010	Comparative ev K.	Wiener-wt	Wiener	Weiner	white	25	0.48	3.79	-0.0114	0.6359
Paliwal2010	Comparative ev K.	MMSE	MMSE	Statistical	white	25	0.3	3.61	0.0484	0.6957
Paliwal2010	Comparative ev K.	MMSE-SPU	MMSE	Statistical	white	25	0.56	3.87	0.0614	0.7087
Paliwal2010	Comparative ev K.	logMMSE	logMMSE	Statistical	white	25	0.4	3.71	0.0652	0.7125
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	white	25	0.49	3.8	0.0101	0.6574
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	white	25	0.47	3.78	0.0012	0.6485
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	white	25	0.51	3.82	0.0409	0.6882
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	white	25	0.29	3.6	0.0343	0.6816
Paliwal2010	Comparative ev K.	STSA-weuclid	STSA	Statistical	white	25	0.47	3.78	0.0494	0.6967
Paliwal2010	Comparative ev K.	STSA-wcosh	STSA	Statistical	white	25	0.48	3.79	0.0391	0.6864
Paliwal2010	Comparative ev K.	KLT	KLT	Subspace	white	25	0.61	3.92	0.0166	0.6639
Paliwal2010	Comparative ev K.	pKLT	KLT	Subspace	white	25	0.42	3.73	0.0179	0.6652
Paliwal2010	Comparative ev K.	SSUB	SSUB	Spectral Subtraction	white	30	0.48	4.12	0.025	0.7302
Paliwal2010	Comparative ev K.	MBAND	SSUB	Spectral Subtraction	white	30	-0.15	3.49	-0.0246	0.6806
Paliwal2010	Comparative ev K.	RDC	SSUB	Spectral Subtraction	white	30	0.29	3.93	0.0354	0.7406
Paliwal2010	Comparative ev K.	Wiener-as	Wiener	Weiner	white	30	0.35	3.99	0.0434	0.7486
Paliwal2010	Comparative ev K.	Wiener-wt	Wiener	Weiner	white	30	0.39	4.03	-0.0132	0.692
Paliwal2010	Comparative ev K.	MMSE	MMSE	Statistical	white	30	0.23	3.87	0.0313	0.7365
Paliwal2010	Comparative ev K.	MMSE-SPU	MMSE	Statistical	white	30	0.45	4.09	0.0168	0.722
Paliwal2010	Comparative ev K.	logMMSE	logMMSE	Statistical	white	30	0.32	3.96	0.032	0.7372
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	white	30	0.35	3.99	-0.0254	0.6798
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	white	30	0.34	3.98	-0.0267	0.6785
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	white	30	0.39	4.03	0.0032	0.7084
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	white	30	0.26	3.9	0.0105	0.7157
Paliwal2010	Comparative ev K.	STSA-weuclid	STSA	Statistical	white	30	0.38	4.02	0.0086	0.7138
Paliwal2010	Comparative ev K.	STSA-wcosh	STSA	Statistical	white	30	0.38	4.02	0.0041	0.7093
Paliwal2010	Comparative ev K.	KLT	KLT	Subspace	white	30	0.46	4.1	0.0042	0.7094
Paliwal2010	Comparative ev K.	pKLT	KLT	Subspace	white	30	0.35	3.99	-0.0074	0.6978
Paliwal2010	Comparative ev K.	SSUB	SSUB	Spectral Subtraction	babble	0	-0.07	1.68	0.0053	0.248
Paliwal2010	Comparative ev K.	MBAND	SSUB	Spectral Subtraction	babble	0	0.25	2	0.0676	0.3103
Paliwal2010	Comparative ev K.	RDC	SSUB	Spectral Subtraction	babble	0	-0.01	1.74	0.0344	0.2771
Paliwal2010	Comparative ev K.	Wiener-as	Wiener	Weiner	babble	0	0.11	1.86	0.0745	0.3172
Paliwal2010	Comparative ev K.	Wiener-wt	Wiener	Weiner	babble	0	-0.41	1.34	0.0215	0.2642
Paliwal2010	Comparative ev K.	MMSE	MMSE	Statistical	babble	0	0.19	1.94	0.0485	0.2912
Paliwal2010	Comparative ev K.	MMSE-SPU	MMSE	Statistical	babble	0	0.17	1.92	0.0906	0.3333
Paliwal2010	Comparative ev K.	logMMSE	logMMSE	Statistical	babble	0	0.19	1.94	0.0818	0.3245
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	0	0.02	1.77	0.0549	0.2976
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	0	0.03	1.78	0.0546	0.2973
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	0	0.06	1.81	0.0657	0.3084
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	0	-0.19	1.56	0.0498	0.2925
Paliwal2010	Comparative ev K.	STSA-weuclid	STSA	Statistical	babble	0	0.17	1.92	0.0858	0.3285
Paliwal2010	Comparative ev K.	STSA-wcosh	STSA	Statistical	babble	0	0.11	1.86	0.0697	0.3124
Paliwal2010	Comparative ev K.	KLT	KLT	Subspace	babble	0	-0.05	1.7	0.0324	0.2751
Paliwal2010	Comparative ev K.	pKLT	KLT	Subspace	babble	0	-0.31	1.44	0.083	0.3257
Paliwal2010	Comparative ev K.	SSUB	SSUB	Spectral Subtraction	babble	5	0.38	2.13	0.0066	0.3398
Paliwal2010	Comparative ev K.	MBAND	SSUB	Spectral Subtraction	babble	5	0.61	2.36	0.0868	0.42
Paliwal2010	Comparative ev K.	RDC	SSUB	Spectral Subtraction	babble	5	0.38	2.13	0.0467	0.3799
Paliwal2010	Comparative ev K.	Wiener-as	Wiener	Weiner	babble	5	0.49	2.24	0.0735	0.4067
Paliwal2010	Comparative ev K.	Wiener-wt	Wiener	Weiner	babble	5	0.13	1.88	0.029	0.3622
Paliwal2010	Comparative ev K.	MMSE	MMSE	Statistical	babble	5	0.53	2.28	0.0555	0.3887
Paliwal2010	Comparative ev K.	MMSE-SPU	MMSE	Statistical	babble	5	0.54	2.29	0.0941	0.4273
Paliwal2010	Comparative ev K.	logMMSE	logMMSE	Statistical	babble	5	0.56	2.31	0.0846	0.4178
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	5	0.44	2.19	0.0443	0.3775
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	5	0.44	2.19	0.0421	0.3753
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	5	0.48	2.23	0.0637	0.3969
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	5	0.32	2.07	0.0542	0.3874
Paliwal2010	Comparative ev K.	STSA-weuclid	STSA	Statistical	babble	5	0.54	2.29	0.0909	0.4241
Paliwal2010	Comparative ev K.	STSA-wcosh	STSA	Statistical	babble	5	0.47	2.22	0.0635	0.3967
Paliwal2010	Comparative ev K.	KLT	KLT	Subspace	babble	5	0.41	2.16	0.0225	0.3557
Paliwal2010	Comparative ev K.	pKLT	KLT	Subspace	babble	5	0.19	1.94	0.0782	0.4114
Paliwal2010	Comparative ev K.	SSUB	SSUB	Spectral Subtraction	babble	10	0.13	2.56	-0.013	0.4399
Paliwal2010	Comparative ev K.	MBAND	SSUB	Spectral Subtraction	babble	10	0.26	2.69	0.0766	0.5295
Paliwal2010	Comparative ev K.	RDC	SSUB	Spectral Subtraction	babble	10	0.1	2.53	0.0511	0.504
Paliwal2010	Comparative ev K.	Wiener-as	Wiener	Weiner	babble	10	0.18	2.61	0.0562	0.5091
Paliwal2010	Comparative ev K.	Wiener-wt	Wiener	Weiner	babble	10	-0.05	2.38	0.023	0.4759
Paliwal2010	Comparative ev K.	MMSE	MMSE	Statistical	babble	10	0.21	2.64	0.0505	0.5034

Paliwal2010	Comparative ev K.	MMSE-SPU	MMSE	Statistical	babble	10	0.25	2.68	0.0719	0.5248
Paliwal2010	Comparative ev K.	logMMSE	logMMSE	Statistical	babble	10	0.24	2.67	0.0659	0.5188
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	10	0.16	2.59	0.0377	0.4906
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	10	0.17	2.6	0.0287	0.4816
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	10	0.19	2.62	0.0609	0.5138
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	10	0.1	2.53	0.039	0.4919
Paliwal2010	Comparative ev K.	STSA-weuclid	STSA	Statistical	babble	10	0.24	2.67	0.0703	0.5232
Paliwal2010	Comparative ev K.	STSA-wcosh	STSA	Statistical	babble	10	0.18	2.61	0.0532	0.5061
Paliwal2010	Comparative ev K.	KLT	KLT	Subspace	babble	10	0.15	2.58	0.0151	0.468
Paliwal2010	Comparative ev K.	pKLT	KLT	Subspace	babble	10	-0.01	2.42	0.0662	0.5191
Paliwal2010	Comparative ev K.	SSUB	SSUB	Spectral Subtraction	babble	15	0.2	2.97	-0.0303	0.5346
Paliwal2010	Comparative ev K.	MBAND	SSUB	Spectral Subtraction	babble	15	0.21	2.98	0.039	0.6039
Paliwal2010	Comparative ev K.	RDC	SSUB	Spectral Subtraction	babble	15	0.14	2.91	0.054	0.6189
Paliwal2010	Comparative ev K.	Wiener-as	Wiener	Weiner	babble	15	0.2	2.97	0.0469	0.6118
Paliwal2010	Comparative ev K.	Wiener-wt	Wiener	Weiner	babble	15	0.07	2.84	0.0068	0.5717
Paliwal2010	Comparative ev K.	MMSE	MMSE	Statistical	babble	15	0.2	2.97	0.0485	0.6134
Paliwal2010	Comparative ev K.	MMSE-SPU	MMSE	Statistical	babble	15	0.27	3.04	0.04	0.6049
Paliwal2010	Comparative ev K.	logMMSE	logMMSE	Statistical	babble	15	0.25	3.02	0.0532	0.6181
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	15	0.22	2.99	0.0031	0.568
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	15	0.22	2.99	0.0027	0.5676
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	15	0.24	3.01	0.0305	0.5954
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	15	0.16	2.93	0.0347	0.5996
Paliwal2010	Comparative ev K.	STSA-weuclid	STSA	Statistical	babble	15	0.26	3.03	0.0346	0.5995
Paliwal2010	Comparative ev K.	STSA-wcosh	STSA	Statistical	babble	15	0.21	2.98	0.0207	0.5856
Paliwal2010	Comparative ev K.	KLT	KLT	Subspace	babble	15	0.21	2.98	-0.0042	0.5607
Paliwal2010	Comparative ev K.	pKLT	KLT	Subspace	babble	15	0.11	2.88	0.0391	0.604
Paliwal2010	Comparative ev K.	SSUB	SSUB	Spectral Subtraction	babble	20	0.26	3.36	-0.0411	0.6105
Paliwal2010	Comparative ev K.	MBAND	SSUB	Spectral Subtraction	babble	20	0.11	3.21	-0.0056	0.646
Paliwal2010	Comparative ev K.	RDC	SSUB	Spectral Subtraction	babble	20	0.17	3.27	0.0342	0.6858
Paliwal2010	Comparative ev K.	Wiener-as	Wiener	Weiner	babble	20	0.21	3.31	0.0127	0.6643
Paliwal2010	Comparative ev K.	Wiener-wt	Wiener	Weiner	babble	20	0.17	3.27	-0.0031	0.6485
Paliwal2010	Comparative ev K.	MMSE	MMSE	Statistical	babble	20	0.18	3.28	0.0236	0.6752
Paliwal2010	Comparative ev K.	MMSE-SPU	MMSE	Statistical	babble	20	0.28	3.38	0.0029	0.6545
Paliwal2010	Comparative ev K.	logMMSE	logMMSE	Statistical	babble	20	0.23	3.33	0.0222	0.6738
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	20	0.24	3.34	-0.0256	0.626
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	20	0.24	3.34	-0.0293	0.6223
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	20	0.25	3.35	-0.0025	0.6491
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	20	0.18	3.28	0.0158	0.6674
Paliwal2010	Comparative ev K.	STSA-weuclid	STSA	Statistical	babble	20	0.26	3.36	0.0019	0.6535
Paliwal2010	Comparative ev K.	STSA-wcosh	STSA	Statistical	babble	20	0.22	3.32	-0.0163	0.6353
Paliwal2010	Comparative ev K.	KLT	KLT	Subspace	babble	20	0.25	3.35	-0.0259	0.6257
Paliwal2010	Comparative ev K.	pKLT	KLT	Subspace	babble	20	0.18	3.28	0.0098	0.6614
Paliwal2010	Comparative ev K.	SSUB	SSUB	Spectral Subtraction	babble	25	0.26	3.69	-0.0454	0.6662
Paliwal2010	Comparative ev K.	MBAND	SSUB	Spectral Subtraction	babble	25	-0.06	3.37	-0.0429	0.6687
Paliwal2010	Comparative ev K.	RDC	SSUB	Spectral Subtraction	babble	25	0.17	3.6	0.0148	0.7264
Paliwal2010	Comparative ev K.	Wiener-as	Wiener	Weiner	babble	25	0.2	3.63	-0.001	0.7106
Paliwal2010	Comparative ev K.	Wiener-wt	Wiener	Weiner	babble	25	0.21	3.64	-0.0284	0.6832
Paliwal2010	Comparative ev K.	MMSE	MMSE	Statistical	babble	25	0.15	3.58	-0.0015	0.7101
Paliwal2010	Comparative ev K.	MMSE-SPU	MMSE	Statistical	babble	25	0.26	3.69	-0.0244	0.6872
Paliwal2010	Comparative ev K.	logMMSE	logMMSE	Statistical	babble	25	0.19	3.62	-0.006	0.7056
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	25	0.21	3.64	-0.0508	0.6608
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	25	0.21	3.64	-0.0503	0.6613
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	25	0.23	3.66	-0.0272	0.6844
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	25	0.16	3.59	-0.0047	0.7069
Paliwal2010	Comparative ev K.	STSA-weuclid	STSA	Statistical	babble	25	0.22	3.65	-0.0236	0.688
Paliwal2010	Comparative ev K.	STSA-wcosh	STSA	Statistical	babble	25	0.2	3.63	-0.0426	0.669
Paliwal2010	Comparative ev K.	KLT	KLT	Subspace	babble	25	0.25	3.68	-0.0382	0.6734
Paliwal2010	Comparative ev K.	pKLT	KLT	Subspace	babble	25	0.2	3.63	-0.0123	0.6993
Paliwal2010	Comparative ev K.	SSUB	SSUB	Spectral Subtraction	babble	30	0.2	3.94	-0.0344	0.7024
Paliwal2010	Comparative ev K.	MBAND	SSUB	Spectral Subtraction	babble	30	-0.27	3.47	-0.0529	0.6839
Paliwal2010	Comparative ev K.	RDC	SSUB	Spectral Subtraction	babble	30	0.15	3.89	0.0045	0.7413
Paliwal2010	Comparative ev K.	Wiener-as	Wiener	Weiner	babble	30	0.15	3.89	-0.0108	0.726
Paliwal2010	Comparative ev K.	Wiener-wt	Wiener	Weiner	babble	30	0.18	3.92	-0.024	0.7128
Paliwal2010	Comparative ev K.	MMSE	MMSE	Statistical	babble	30	0.1	3.84	-0.0003	0.7365
Paliwal2010	Comparative ev K.	MMSE-SPU	MMSE	Statistical	babble	30	0.2	3.94	-0.0212	0.7156
Paliwal2010	Comparative ev K.	logMMSE	logMMSE	Statistical	babble	30	0.14	3.88	-0.006	0.7308
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	30	0.14	3.88	-0.0432	0.6936
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	30	0.14	3.88	-0.0428	0.694
Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	30	0.16	3.9	-0.0245	0.7123

Paliwal2010	Comparative ev K.	logMMSE-SPU	logMMSE	Statistical	babble	30	0.12	3.86			-0.0059	0.7309
Paliwal2010	Comparative ev K.	STSA-weuclid	STSA	Statistical	babble	30	0.17	3.91			-0.0195	0.7173
Paliwal2010	Comparative ev K.	STSA-wcosh	STSA	Statistical	babble	30	0.15	3.89			-0.0347	0.7021
Paliwal2010	Comparative ev K.	KLT	KLT	Subspace	babble	30	0.2	3.94			-0.0299	0.7069
Paliwal2010	Comparative ev K.	pKLT	KLT	Subspace	babble	30	0.15	3.89			-0.0037	0.7331
Plourde2007	Further Analysi E.	MMSE-STSA	MMSE	Statistical	white	0	0.1	1.39	0.4	2.1		
Plourde2007	Further Analysi E.	MMSE-STSA	MMSE	Statistical	white	5	0.23	1.6				
Plourde2007	Further Analysi E.	MMSE-STSA	MMSE	Statistical	white	10	0.25	1.83				
Plourde2007	Further Analysi E.	MMSE-STSA	MMSE	Statistical	bucaneer	0	0.17	1.46	0.6	2.4		
Plourde2007	Further Analysi E.	MMSE-STSA	MMSE	Statistical	bucaneer	5	0.23	1.67				
Plourde2007	Further Analysi E.	MMSE-STSA	MMSE	Statistical	bucaneer	10	0.24	1.91				
Plourde2007	Further Analysi E.	MMSE-logSTS	logMMSE	Statistical	white	0	0.15	1.44	0.8	2.5		
Plourde2007	Further Analysi E.	MMSE-logSTS	logMMSE	Statistical	white	5	0.33	1.7				
Plourde2007	Further Analysi E.	MMSE-logSTS	logMMSE	Statistical	white	10	0.37	1.95				
Plourde2007	Further Analysi E.	MMSE-logSTS	logMMSE	Statistical	bucaneer	0	0.24	1.53	1	2.8		
Plourde2007	Further Analysi E.	MMSE-logSTS	logMMSE	Statistical	bucaneer	5	0.34	1.78				
Plourde2007	Further Analysi E.	MMSE-logSTS	logMMSE	Statistical	bucaneer	10	0.36	2.03				
Plourde2007	Further Analysi E.	beta-MMSA-S	MMSE	Statistical	white	0	0.18	1.47	1	2.7		
Plourde2007	Further Analysi E.	beta-MMSA-S	MMSE	Statistical	white	5	0.35	1.72				
Plourde2007	Further Analysi E.	beta-MMSA-S	MMSE	Statistical	white	10	0.38	1.96				
Plourde2007	Further Analysi E.	beta-MMSA-S	MMSE	Statistical	bucaneer	0	0.28	1.57	0.7	2.5		
Plourde2007	Further Analysi E.	beta-MMSA-S	MMSE	Statistical	bucaneer	5	0.37	1.81				
Plourde2007	Further Analysi E.	beta-MMSA-S	MMSE	Statistical	bucaneer	10	0.36	2.03				