	w2vsmall	w2vuk1	w2vbig	w2vukfull	gloveWG100	gloveTW100
	0.173	0.626	0.584	0.68	0.627	0.62
	0.361	0.0	0.001	0.0	0.0	0.0
MC-30.txt	0.196	0.605	0.532	0.612	0.629	0.607
	0.298	0.0	0.002	0.0	0.0	0.0
	30	30	30	30	30	30
	0.406	0.667	0.674	0.68	0.681	0.576
	0.0	0.0	0.0	0.0	0.0	0.0
MEN-dataset-lemma-form-full	0.412	0.673	0.688	0.687	0.681	0.575
	0.0	0.0	0.0	0.0	0.0	0.0
	2983	2983	2983	2983	2983	2983
	0.411	0.67	0.676	0.68	0.693	0.573
	0.0	0.0	0.0	0.0	0.0	0.0
MEN-dataset-natural-form-full	0.417	0.677	0.691	0.689	0.696	0.573
	0.0	0.0	0.0	0.0	0.0	0.0
	2994	2994	2994	2994	2994	2994
	0.23	0.598	0.627	0.643	0.691	0.675
	0.065	0.0	0.0	0.0	0.0	0.0
RG-65.txt	0.252	0.605	0.622	0.64	0.682	0.683
	0.043	0.0	0.0	0.0	0.0	0.0
	65	65	65	65	65	65
	0.24	0.284	0.295	0.302	0.296	0.119
	0.0	0.0	0.0	0.0	0.0	0.0
SimLex-999-formatted.txt	0.245	0.295	0.31	0.312	0.325	0.129
	0.0	0.0	0.0	0.0	0.0	0.0
	996	996	996	996	996	996
	0.495	0.635	0.628	0.636	0.528	0.521
	0.0	0.0	0.0	0.0	0.0	0.0
ws353.combined.tab.formatted	0.493	0.617	0.614	0.619	0.546	0.526
	0.0	0.0	0.0	0.0	0.0	0.0
	334	334	334	334	334	334

	w2vsmall	w2vuk1	w2vbig	w2vukfull	gloveWG100	gloveTW100
ESL-50-single-word	40.43	51.06	48.94	57.45	48.94	31.91
ESL-50-single-word	47	47	47	47	47	47
DD 200 -ill	54.24	55.93	57.63	59.32	64.41	50.85
RD-300-single-word	59	59	59	59	59	59
TOEFL-80-single-word	71.01	66.67	66.67	66.67	79.71	52.17
TOET L-60-single-word	69	69	69	69	69	69

	LSAdiff	w2vsmall	w2vuk1	w2vbig	w2vukfull	gloveWG100	gloveTW100
	11.368	7.536	9.495	9.593	9.631	13.789	13.968
	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FullSPP	0.085	0.015	0.027	0.033	0.032	0.151	0.147
	0.0	0.383	0.129	0.062	0.073	0.0	0.0
	3174	3174	3174	3174	3174	3174	3174
	LSAdiff	w2vsmall	w2vuk1	w2vbig	w2vukfull	gloveWG100	gloveTW100
	2.275	-0.835	1.249	0.767	1.091	3.687	4.745
	0.023	0.404	0.212	0.443	0.276	0.0	0.0
synonym	0.074	-0.026	0.039	0.033	0.034	0.142	0.177
	0.053	0.491	0.312	0.392	0.378	0.0	0.0
	688	688	688	688	688	688	688

National N										ll gloveW			00	
No. No.					0.353				1.076			2.296		
												0.023		
LSAdiff w2vsmal w2vs	antoi	nym	0.	.05	0.008	0.03	37	0.058	0.059	0.1	5	0.124		
LSAdiff w2vsmall w2vuk1 w2vbig w2vukfull gloveWG100 gloveTW100			0.4	444	0.909	0.56	38	0.375	0.364	0.02	21	0.058		
			2	36	236	23	6	236	236	230	6	236		
		LSA	diff	w2vs	mall w2	2vuk1	w2vbig	g w2vul	kfull gl	oveWG100	gloveT	W100		
Name														
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LSAdiff w2vsmall w2vuk1 w2vbig w2vukfull gloveWG100 gloveTW100 closes close														
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0.474														
177	scrip													
LSAdiff w2vsmall w2vukl w2vbig w2vukfull gloveWG100 gloveTW100 classified 0.037 0.619 0.582 0.999 0.63 0.01 0.007 classified 0.056 0.03 -0.014 0.002 -0.019 0.12 0.109 classified 0.147 0.444 0.717 0.949 0.63 0.002 0.005 classified 0.667 classified classified classified w2vsmall w2vukl w2vbig w2vukfull gloveWG100 gloveTW100 classified classified														
Common C														
Control Cont			I											
Note														
				0.037	0.61	9 (0.582	0.999	0.6	3 (0.01	0.00	7	
	uncla	assifie	d	0.056	0.03	3 -(0.014	0.002	-0.0	19 (0.12	0.10	9	
LSAdiff w2vsmall w2vuk1 w2vbig w2vukfull gloveWG100 gloveTW100				0.147	0.44	4 (0.717	0.949	0.6	3 0	0.002	0.00	5	
LSAdiff w2vsmall w2vuk1 w2vbig w2vukfull gloveWG100 gloveTW100				667	667	,	667	667	667	7	667	667	,	
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0.448							190	190						
astrument $\begin{vmatrix} 0.656 & 0.976 & 0.605 & 0.551 & 0.528 & 0.301 & 0.078 \\ 0.089 & 0.035 & -0.09 & -0.113 & -0.118 & 0.05 & 0.229 \\ 0.576 & 0.826 & 0.571 & 0.475 & 0.455 & 0.751 & 0.144 \\ 42 & 42 & 42 & 42 & 42 & 42 & 42 & $			L	SAdiff	w2vsm	all w2	vuk1	w2vbig	w2vuk	full glove	WG100	gloveTW	V100	
astrument $\begin{vmatrix} 0.656 & 0.976 & 0.605 & 0.551 & 0.528 & 0.301 & 0.078 \\ 0.089 & 0.035 & -0.09 & -0.113 & -0.118 & 0.05 & 0.229 \\ 0.576 & 0.826 & 0.571 & 0.475 & 0.455 & 0.751 & 0.144 \\ 42 & 42 & 42 & 42 & 42 & 42 & 42 & $														
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metional property $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				Γ									g] _{OVe} T	ΓW1
metional property $ \begin{vmatrix} 0.618 & 0.26 & 0.599 & 1.0 & 0.667 & 0.016 & 0.073 \\ -0.006 & -0.081 & -0.048 & 0.051 & -0.034 & 0.223 & 0.182 \\ 0.953 & 0.421 & 0.632 & 0.615 & 0.736 & 0.025 & 0.069 \\ 101 & 101 & 101 & 101 & 101 & 101 & 101 & 101 \\ \hline \hline $LSAdiff$$$ w2vsmall & w2vuk1 & w2vbig & w2vukfull & gloveWG100 & gloveTW100 \\ 1.996 & -0.873 & -0.65 & -0.579 & -0.863 & 0.041 & -0.292 \\ 0.047 & 0.384 & 0.517 & 0.563 & 0.389 & 0.967 & 0.77 \\ pa & 0.139 & -0.005 & -0.042 & -0.033 & -0.05 & 0.003 & -0.03 \\ 0.047 & 0.938 & 0.546 & 0.638 & 0.479 & 0.963 & 0.67 \\ \hline \end{tabular} $													_	
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	LSAdiff	w2vsmall	w2vuk1	w2vbig	w2vukfull	gloveWG100	gloveTW100
	3.343	-0.091	0.649	0.217	0.944	3.757	3.842
	0.001	0.928	0.517	0.828	0.347	0.0	0.0
perceptual property	0.298	0.041	0.029	0.02	0.09	0.302	0.303
	0.0	0.635	0.738	0.819	0.299	0.0	0.0
	134	134	134	134	134	134	134

	LSAdiff	w2vsmall	w2vuk1	w2vbig	w2vukfull	gloveWG100	gloveTW100
	-1.175	0.62	1.191	0.885	1.02	1.346	-0.145
	0.263	0.547	0.257	0.394	0.328	0.203	0.887
action	-0.127	0.242	0.451	0.324	0.418	0.429	-0.044
	0.68	0.426	0.122	0.28	0.156	0.144	0.887
	13	13	13	13	13	13	13