Sim.Measure	MC Dataset		RG Dataset		WordSim353 Dataset	
	Pearson	*Spearman*	*Pearson*	*Spearman*	*Pearson*	*Spearman*
Random	0.172 ***	0.056 ***	-0.060 ***	-0.047 ***	-0.158 ***	-0.122 ***
WN-Resnik	0.823	**0.784**	0.823	0.757	0.350	**0.330**
WN-Short.Path	0.755	0.724	0.782	0.788	0.366	0.290
WN-Leack.Chod.	0.779	0.724	0.841	**0.789**	0.313	0.295
WN-WuPalmer	0.768	0.742	0.800	0.775	0.270	0.330
WN-Lin	0.769	0.754	0.737	0.619	0.287	0.203
WN-JiangConrath	0.473 *	0.719	0.575	0.587	0.227	0.175
NGD-Bing	0.035 ***	0.063 ***	0.174 ***	0.181 ***	0.042 ***	0.058 ***
NGD-Yahoo	0.387 **	0.330 ***	0.448	0.445	0.290	0.254
NGD-Google	0.085 ***	0.019 ***	-0.013 ***	-0.012 ***	0.120 **	0.150 *
NGD-GoogleWiki	0.306 ***	0.334 ***	0.452	**0.501**	0.205	0.250
PMI-IR-Bing	0.079 ***	0.120 ***	0.116 ***	0.149 ***	0.000 ***	0.003 ***
PMI-IR-Google	0.046 ***	-0.107 ***	-0.061 ***	-0.039 ***	0.097 ***	0.113 **
PMI-IR-GoogleWiki	0.508 *	**0.498 ***	0.401	0.411	0.254	**0.279**
BDA-sent-10000	0.642	0.638	0.694	0.703	0.383	0.362
BDA-1-5000	0.658	0.676	0.704	0.758	0.448	0.438
BDA-2-5000	0.667	0.638	0.698	0.734	0.441	0.439
BDA-3-5000	0.722	0.692	0.752	0.782	0.467	**0.465**
BDA-5-5000	0.710	0.683	0.755	**0.787**	0.467	0.455
BDA-8-5000	0.707	0.697	0.746	0.764	0.455	0.440
BDA-10-5000	0.710	0.718	0.746	0.764	0.443	0.425
SDA-6-100000	0.759	0.790	0.741	0.792	0.380	0.496
SDA-9-100000	0.756	0.790	0.732	0.7873	0.384	0.491
SDA-21-100000	0.756	**0.790**	0.731	0.785	0.384	0.490
LSA-Tasa	0.737	0.694	0.645	0.604	0.527	0.565
NGD-Factiva	0.602	0.602	0.618	0.599	0.565	0.599
PMI-Factiva	0.312 ***	0.442 **	0.436	0.517	0.314	0.559
Def-WN-GlossVec.	0.566	0.653	0.647	0.738	0.383	0.322
Def-WN-Ext.Lesk	0.355 ***	0.792	0.340 *	0.717	0.209	0.409
Def-Wkt-1000	0.625	0.687	0.655	0.760	0.416	0.492
Def-Wkt-2500	0.625	0.687	0.655	0.760	0.382	0.527
Def-WktWiki-1000	0.704	**0.759**	0.701	**0.754**	0.453	**0.545**
Def-WktWiki-2500	0.704	0.759	0.701	0.754	0.416	0.520
Comb-Avg-4	0.847	0.859	0.867	0.887	0.500	0.508
Comb-Avg-8	0.858	0.858	0.867	0.883	0.537	**0.555**
Comb-Avg-14	0.847	**0.859**	0.867	**0.887**	0.500	0.508