Measure	hyper, $\%$	$\mathbf{coord},\%$	attri, $\%$	mero, $\%$	event, %
Resnik	9 14	77 40	4 8	6 22	4 15
Inv.Edge-Counts	22 15	61 40	4 8	7 22	6 15
Leacock-Chodorow	22 15	61 40	4 8	7 22	6 15
Wu Palmer	20 15	64 42	3 8	7 22	5 13
Lin	30 16	52 31	4 7	8 29	5 16
Gloss Overlap	5 6	52 34	7 12	18 21	18 27
Jiang-Conrath	38 16	45 30	4 6	8 29	5 18
Extended Lesk	21 14	39 30	1 9	29 28	9 19
BDA-Cos	9 7	42 27	11 20	15 17	23 30
BDA-Jaccard	10 7	45 27	8 16	16 20	20 27
BDA-Manhattan	7 6	35 24	17 22	10 15	31 34
BDA-Euclidian	7 7	31 18	20 26	12 13	30 37
NGD-Yahoo	7 6	51 30	9 18	17 20	15 25
NGD-Factiva	10 8	44 28	8 19	23 22	16 25
NGD-YahooBOSS	13 10	54 36	4 10	14 20	15 22
NGD-Google	1 7	41 28	45 19	2 19	11 28
NGD-Google-W	8 9	45 31	8 14	20 21	19 25
PMI-YahooBOSS	15 12	53 38	3 9	15 20	13 20
PMI-Factiva	8 8	42 30	10 17	21 20	18 24
PMI-Google	8 8	55 35	7 15	17 21	12 22
PMI-Google-W	12 11	47 38	7 11	20 20	13 19
Random measure	8 9	24 25	20 19	22 20	26 27
BLESS dataset	9	25	20	19	27