

Features	Development			Test		
	P	R	F1	P	R	F1
Local (L)	93.02	87.75	90.31	87.27	81.32	84.19
L + Brown reuters (BR)	92.83	89.33	91.05	90.28	86.79	88.50
L + Clark wiki 600 (CW600)	93.98	90.58	92.24	90.85	87.16	88.97
L + Word2vec giga 200 (W2VG200)	93.16	89.90	91.45	89.64	85.06	87.29
L + Word2vec wiki 400 (W2VW400)	93.22	90.02	91.59	88.98	85.09	86.99
L + BR + CW600 + W2VW400 (light)	94.16	91.96	93.04	91.20	89.36	90.27
light + CR600 + W2VG200 (comp)	94.32	92.22	93.26	91.75	89.64	90.69
comp + BW (best cluster)	94.21	92.23	93.26	91.67	89.98	90.82
comp + dict	94.60	92.78	93.68	91.86	90.53	91.19
BR+CR600-CW600+W2VG200+dict	94.58	92.53	93.54	92.20	90.19	91.18
charngram 1:6 + en-91-18	94.56	92.81	93.68	92.16	90.56	91.36
Stanford NER (distsim-conll03)	93.64	92.27	92.95	89.37	87.95	88.65
Illinois NER	-	-	93.50	n/a	n/a	90.57
Turian et al. (2010)	94.11	93.81	93.95	90.10	90.61	90.36
Passos et al. (2014)	-	-	94.46	-	-	90.90