

topic	reference	weight
0	X. Yan, "A classification approach to coreference in discharge summaries: 2011 i2b2 challenge," Journal of the American Medical Informatics Association, Apr. 2012.	0.65
	S. Sunghwan, "Comprehensive temporal information detection from clinical text: medical events, time, and TLINK identification," Journal of the American Medical Informatics Association, Apr. 2013.	0.624
	T. Buzhou, "A hybrid system for temporal information extraction from clinical text," Journal of the American Medical Informatics Association, Apr. 2013.	0.605
	M. Stéphane M, "Texttractor: a hybrid system for medications and reason for their prescription extraction from clinical text documents," Journal of the American Medical Informatics Association, Sep. 2010.	0.604
	S. Weiyi, "Evaluating temporal relations in clinical text: 2012 i2b2 Challenge," Journal of the American Medical Informatics Association, Apr. 2013.	0.593
1	P. Sampo, "Overview of the ID, EPI and REL tasks of BioNLP Shared Task 2011," BMC Bioinformatics, Jun. 2012.	0.615
	K. Martin, "Overview of the protein-protein interaction annotation extraction task of BioCreative II," Genome Biology, Sep. 2008.	0.612
	P. Yifan, "A generalizable NLP framework for fast development of pattern-based biomedical relation extraction systems," BMC Bioinformatics, Aug. 2014.	0.607
	K. Martin, "The CHEMDNER corpus of chemicals and drugs and its annotation principles," Journal of Cheminformatics, Jun. 2015.	0.606
	G. Martin, "LINNAEUS: A species name identification system for biomedical literature," BMC Bioinformatics, Feb. 2010.	0.602
2	R. Robert D., "Performance Benchmarks for Screening Mammography," Radiology, Apr. 2007.	0.582
	F. Dobromir, "Colometer: A real-time quality feedback system for screening colonoscopy," World Journal of Gastroenterology, Sep. 2012.	0.571
	S. Dorothy A., "Automated Extraction of BI-RADS Final Assessment Categories from Radiology Reports with Natural Language Processing," Journal of Digital Imaging, Jul. 2013.	0.561