

topic	reference	weight
2	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
	D. Keith J., "Application of Recently Developed Computer Algorithm for Automatic Classification of Unstructured Radiology Reports: Validation Study," Radiology, Apr. 2007.	0.56
	B. J., "Cloud-Based CT Dose Monitoring using the DICOM-Structured Report: Fully Automated Analysis in Regard to National Diagnostic Reference Levels," RöFo - Fortschritte auf dem Gebiet der Röntgenstrahlen und der bildgebenden Verfahren, Dec. 2015.	0.554
3	V. Cecile, "Demonstrating the Use of High-Volume Electronic Medical Claims Data to Monitor Local and Regional Influenza Activity in the US," PLoS ONE, Jul. 2014.	0.697
	C. Victor, "Identification of subjects with polycystic ovary syndrome using electronic health records," Reproductive Biology and Endocrinology, Oct. 2015.	0.647
	C. Samantha, "Assessing Google Flu Trends Performance in the United States during the 2009 Influenza Virus A (H1N1) Pandemic," PLoS ONE, Aug. 2011.	0.641
	R. Jordi, "Estudio comparativo entre una técnica de reacción en cadena de la polimerasa en transcripción reversa en tiempo real, un método de enzoinmunoanálisis y el cultivo shell-vial en la detección de virus gripales A y B en pacientes adultos," Enfermedades Infecciosas y Microbiología Clínica, May 2009.	0.618
	L. Katherine P, "Associations of autoantibodies, autoimmune risk alleles, and clinical diagnoses from the electronic medical records in rheumatoid arthritis cases and non-rheumatoid arthritis controls," Arthritis & Rheumatism, Dec. 2012.	0.612
4	S. Anita, "The G protein-coupled receptors in the pufferfish Takifugu rubripes," BMC Bioinformatics, Feb. 2011.	0.633
	Z. Min, "PathLocdb: a comprehensive database for the subcellular localization of metabolic pathways and its application to multiple localization analysis," BMC Genomics, Dec. 2010.	0.633
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	B. A., "The Universal Protein Resource (UniProt)," Nucleic Acids Research, Dec. 2004.	0.587