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Publications:

Siadaty MS, Shu J, Knaus WA: **Relemed: sentence-level search engine with relevance score for the MEDLINE database of biomedical articles.** *BMC Med Inform Decis Mak*; 2007;7:1 . PMID: 17214888.

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List 1 Top 20 Articles, in the Domain of Article 17214888, Since its Publication (2007)

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1. Relemed: sentence-level search engine with relevance score for the MEDLINE database of biomedical articles.

Siadaty MS, Shu J, Knaus WA.

BMC Med Inform Decis Mak; 2007;7:1.

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2. Automatically classifying sentences in full-text biomedical articles into Introduction, Methods, Results and Discussion.

Agarwal S, Yu H.

Bioinformatics; 2009 Dec 1;25(23):3174-80.

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3. Searching for high-quality articles about intervention studies in occupational health--what is really missed when using only the Medline database?

Rollin L, Darmoni S, Caillard JF, Gehanno JF.

Scand J Work Environ Health; 2010 Nov;36(6):484-7.

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4. Automatically classifying sentences in full-text biomedical articles into introduction, methods, results and discussion.

Agarwal S, Yu H.

Summit on Translat Bioinforma; 2009;2009:6-10.

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5. The LAILAPS search engine: relevance ranking in life science databases.

Lange M, Spies K, Bargsten J, Haberhauer G, Klapperstück M, Leps M, Weinl C, Wünschiers R, Weissbach M, Stein J, Scholz U.

J Integr Bioinform; 2010;7(2):110.

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6. Evaluating relevance ranking strategies for MEDLINE retrieval.

Lu Z, Kim W, Wilbur WJ.

J Am Med Inform Assoc; 2009 Jan-Feb;16(1):32-6.

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7. FACTA: a text search engine for finding associated biomedical concepts.

Tsuruoka Y, Tsujii J, Ananiadou S.

Bioinformatics; 2008 Nov 1;24(21):2559-60.

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8. Enriching PubMed related article search with sentence level co-citations.

Tran N, Alves P, Ma S, Krauthammer M.
AMIA Annu Symp Proc; 2009;2009:650-4.

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9. Evaluation of Term Ranking Algorithms for Pseudo-Relevance Feedback in MEDLINE Retrieval.

Yoo S, Choi J.
Healthc Inform Res; 2011 Jun;17(2):120-30.

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10. Yale Image Finder (YIF): a new search engine for retrieving biomedical images.

Xu S, McCusker J, Krauthammer M.
Bioinformatics; 2008 Sep 1;24(17):1968-70.

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11. The LAILAPS search engine: a feature model for relevance ranking in life science databases.

Lange M, Spies K, Colmsee C, Flemming S, Klapperstück M, Scholz U.
J Integr Bioinform; 2010;7(3).

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12. Beyond captions: linking figures with abstract sentences in biomedical articles.

Bockhorst JP, Conroy JM, Agarwal S, O'Leary DP, Yu H.
PLoS One; 2012;7(7):e39618.

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13. Medline search engine for finding genetic markers with biological significance.

Xuan W, Wang P, Watson SJ, Meng F.
Bioinformatics; 2007 Sep 15;23(18):2477-84.

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14. What is lost when searching only one literature database for articles relevant to injury prevention and safety promotion?

Lawrence DW.
Inj Prev; 2008 Dec;14(6):401-4.

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15. [Summarization and analysis on acupuncture-related articles embodied in Medline data-base in 2006].

Zhou D, Liu YY, Li GL, Guo Y.
Zhongguo Zhen Jiu; 2008 Feb;28(2):151-5.

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16. MedEvi: retrieving textual evidence of relations between biomedical concepts from Medline.

Kim JJ, Pezik P, Rebholz-Schuhmann D.
Bioinformatics; 2008 Jun 1;24(11):1410-2.

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17. MScanner: a classifier for retrieving Medline citations.

Poulter GL, Rubin DL, Altman RB, Seoighe C.

BMC Bioinformatics; 2008;9:108.

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18. Precision and recall of search strategies for identifying studies on return-to-work in Medline.

Gehanno JF, Rollin L, Le Jean T, Louvel A, Darmoni S, Shaw W.

J Occup Rehabil; 2009 Sep;19(3):223-30.

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19. Biomedical text summarization to support genetic database curation: using Semantic MEDLINE to create a secondary database of genetic information.

Workman TE, Fiszman M, Hurdle JF, Rindfleisch TC.

J Med Libr Assoc; 2010 Oct;98(4):273-81.

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20. Sagace: a web-based search engine for biomedical databases in Japan.

Morita M, Igarashi Y, Ito M, Chen YA, Nagao C, Sakaguchi Y, Sakate R, Masui T, Mizuguchi K.

BMC Res Notes; 2012;5:604.

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1. Beyond captions: linking figures with abstract sentences in biomedical articles.

Bockhorst JP, Conroy JM, Agarwal S, O'Leary DP, Yu H.

PLoS One; 2012;7(7):e39618.

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2. Sagace: a web-based search engine for biomedical databases in Japan.

Morita M, Igarashi Y, Ito M, Chen YA, Nagao C, Sakaguchi Y, Sakate R, Masui T, Mizuguchi K.

BMC Res Notes; 2012;5:604.

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3. BOSS: context-enhanced search for biomedical objects.

Choi J, Kim D, Kim S, Lee S, Lee K, Kang J.

BMC Med Inform Decis Mak; 2012;12 Suppl 1:S7.

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4. Glomerular disease search filters for Pubmed, Ovid Medline, and Embase: a development and validation study.

Hildebrand AM, Iansavichus AV, Lee CW, Haynes RB, Wilczynski NL, McKibbin KA, Hladunewich MA, Clark WF, Cattran DC, Garg AX.

BMC Med Inform Decis Mak; 2012;12:49.

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5. Are cannabis prevalence estimates comparable across countries and regions? A cross-cultural validation using search engine query data.

Steppan M, Kraus L, Piontek D, Siciliano V.

Int J Drug Policy; 2013 Jan;24(1):23-9.

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6. D-score: A search engine independent MD-score.

Vaudel M, Breiter D, Beck F, Rahnenführer J, Martens L, Zahedi RP.

Proteomics; 2013 Mar;13(6):1036-41.

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7. Using binary classification to prioritize and curate articles for the Comparative Toxicogenomics Database.

Vishnyakova D, Pasche E, Ruch P.

Database (Oxford); 2012;2012:bas050.

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8. TPX: Biomedical literature search made easy.

Joseph T, Saipradeep VG, Raghavan GS, Srinivasan R, Rao A, Kotte S, Sivadasan N.

Bioinformatics; 2012;8(12):578-80.

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9. Prioritizing PubMed articles for the Comparative Toxicogenomic Database utilizing semantic information.

Kim S, Kim W, Wei CH, Lu Z, Wilbur WJ.

Database (Oxford); 2012;2012:bas042.

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10. Search filters for finding prognostic and diagnostic prediction studies in Medline to enhance systematic reviews.

Geersing GJ, Bouwmeester W, Zuithoff P, Spijker R, Leeftang M, Moons KG.

PLoS One; 2012;7(2):e32844.

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11. Using Internet search engines to obtain medical information: a comparative study.

Wang L, Wang J, Wang M, Li Y, Liang Y, Xu D.

J Med Internet Res; 2012;14(3):e74.

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12. MEDLINE clinical queries are robust when searching in recent publishing years.

Wilczynski NL, McKibbin KA, Walter SD, Garg AX, Haynes RB.

J Am Med Assoc; 2013 Mar 1;202(2):363-8.

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13. IDPredictor: predict database links in biomedical database.

Mehlhorn H, Lange M, Scholz U, Schreiber F.

J Integr Bioinform; 2012;9(2):190.

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14. An advanced search engine for patent analytics in medicinal chemistry.

Pasche E, Gobeill J, Teodoro D, Gaudinat A, Vishnykova D, Lovis C, Ruch P.

Stud Health Technol Inform; 2012;180:204-9.

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15. CDAPubMed: a browser extension to retrieve EHR-based biomedical literature.

Perez-Rey D, Jimenez-Castellanos A, Garcia-Remesal M, Crespo J, Maojo V.

BMC Med Inform Decis Mak; 2012;12:29.

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16. A study on PubMed search tag usage pattern: association rule mining of a full-day PubMed query log.

Mosa AS, Yoo I.

BMC Med Inform Decis Mak; 2013;13:8.

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17. Modeling and mining term association for improving biomedical information retrieval performance.

Hu Q, Huang JX, Hu X.

BMC Bioinformatics; 2012;13 Suppl 9:S2.

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18. Hydra: a scalable proteomic search engine which utilizes the Hadoop distributed computing framework.

Lewis S, Csordas A, Killcoyne S, Hermjakob H, Hoopmann MR, Moritz RL, Deutsch EW, Boyle J.

BMC Bioinformatics; 2012;13:324.

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19. Knowledge-based personalized search engine for the Web-based Human Musculoskeletal System Resources (HMSR) in biomechanics.

Dao TT, Hoang TN, Ta XH, Tho MC.

J Biomed Inform; 2013 Feb;46(1):160-73.

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20. Detecting internet activity for erectile dysfunction using search engine query data in the Republic of Ireland.

Davis NF, Smyth LG, Flood HD.

BJU Int; 2012 Dec;110(11 Pt C):E939-42.

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1. MScanner: a classifier for retrieving Medline citations.

Poulter GL, Rubin DL, Altman RB, Seoighe C.

BMC Bioinformatics; 2008;9:108.

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2. Anne O'Tate: A tool to support user-driven summarization, drill-down and browsing of PubMed search results.

Smalheiser NR, Zhou W, Torvik VI.

J Biomed Discov Collab; 2008;3:2.

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3. Analysis of queries sent to PubMed at the point of care: observation of search behaviour in a medical teaching hospital.

Hoogendam A, Stalenhoef AF, Robbé PF, Overbeke AJ.

BMC Med Inform Decis Mak; 2008;8:42.

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4. Evaluating relevance ranking strategies for MEDLINE retrieval.

Lu Z, Kim W, Wilbur WJ.

J Am Med Inform Assoc; 2009 Jan-Feb;16(1):32-6.

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5. Pharmspresso: a text mining tool for extraction of pharmacogenomic concepts and relationships from full text.

Garten Y, Altman RB.

BMC Bioinformatics; 2009;10 Suppl 2:S6.

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6. MedlineRanker: flexible ranking of biomedical literature.

Fontaine JF, Barbosa-Silva A, Schaefer M, Huska MR, Muro EM, Andrade-Navarro MA.

Nucleic Acids Res; 2009 Jul;37(Web Server issue):W141-6.

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7. Teaching computers to read the pharmacogenomics literature ... so you don't have to.

Garten Y, Altman RB.

Pharmacogenomics; 2010 Apr;11(4):515-8.

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8. Enabling multi-level relevance feedback on PubMed by integrating rank learning into DBMS.

Yu H, Kim T, Oh J, Ko I, Kim S, Han WS.

BMC Bioinformatics; 2010;11 Suppl 2:S6.

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9. Recent progress in automatically extracting information from the pharmacogenomic literature.

Garten Y, Coulet A, Altman RB.

Pharmacogenomics; 2010 Oct;11(10):1467-89.

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10. PubMed and beyond: a survey of web tools for searching biomedical literature.

Lu Z.

Database (Oxford); 2011;2011:baq036.

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11. Understanding the mobile internet to develop the next generation of online medical teaching tools.

Desai T, Christiano C, Ferris M.

J Am Med Inform Assoc; 2011 Nov-Dec;18(6):875-8.

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12. Fostering shared decision making by occupational therapists and workers involved in accidents resulting in persistent musculoskeletal disorders: A study protocol.

Coutu MF, Légaré F, Durand MJ, Corbière M, Stacey D, Loisel P, Bainbridge L.

Implement Sci; 2011;6:22.

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13. Managing symptoms during cancer treatments: evaluating the implementation of evidence-informed remote support protocols.

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Implement Sci; 2012;7:110.

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