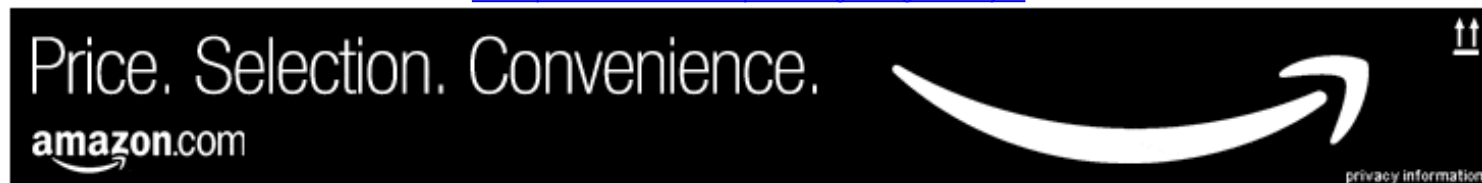


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Publications:

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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Keywords:

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- 3: [Articles Citing the Publication](#)

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

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- ▶ Note: when none of the articles in the list is relevant to your topic, this means there haven't been new publications on your topic in this time-frame.
- ▶ Note: **orange text** shows articles published within the past 6 months, and **green text** shows articles published within the past 18 months.

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

[Free fulltext](#) | [Abstract](#) | [10 citers](#) | [More from the authors](#) | [Email](#) MirSiadaty@virginia.edu | [Citation export](#)

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

Tsuruoka Y, Tsujii J, Ananiadou S:
Bioinformatics; 2008 Nov 1;24(21):2559-60

[Free fulltext](#) | [Abstract](#) | [9 citers](#) | [More from the authors](#) | [Email](#) yoshimasa.tsuruoka@manchester.ac.uk | [Citation export](#)

4. 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

[Free fulltext](#) | [Abstract](#) | [11 citers](#) | [More from the authors](#) | [Citation export](#)

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

Lange M, Spies K, Bargsten J, Haberhauer G, Klapperstück M, Leps M, Weinel C, Wünschiers R, Weissbach M, Stein J, Scholz U:
J Integr Bioinform; 2010;7(2):110

[Abstract](#) | [More from the authors](#) | [Email](#) lange@ipk-gatersleben.de | [Citation export](#)

7. 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

[Free fulltext](#) | [Abstract](#) | [2 citers](#) | [More from the authors](#) | [Email luzh@ncbi.nlm.nih.gov](#) | [Citation export](#)

8. 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

[Free fulltext](#) | [Abstract](#) | [More from the authors](#) | [Email laetitia.rollin@chu-rouen.fr](#) | [Citation export](#)

9. 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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10. Arrowsmith two-node search interface: a tutorial on finding meaningful links between two disparate sets of articles in MEDLINE.

Smalheiser NR, Torvik VI, Zhou W:

Comput Methods Programs Biomed; 2009 May;94(2):190-7

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11. 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

[Abstract](#) | [1 citer](#) | [More from the author](#) | [Email david.lawrence@sdsu.edu](#) | [Citation export](#)

12. 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)

[Abstract](#) | [More from the authors](#) | [Email Germany.lange@ipk-gatersleben.de](#) | [Citation export](#)

13. MScanner: a classifier for retrieving Medline citations.

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

BMC Bioinformatics; 2008;9:108

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14. A quantitative model for linking two disparate sets of articles in MEDLINE.

Torvik VI, Smalheiser NR:

Bioinformatics; 2007 Jul 1;23(13):1658-65

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15. 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

[Abstract](#) | [2 citers](#) | [More from the authors](#) | [Email jean-francois.gehanno@chu-rouen.fr](#) | [Citation export](#)

16. 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

[Free fulltext](#) | [Abstract](#) | [2 citers](#) | [More from the authors](#) | [Citation export](#)

17. Is relevance relevant? User relevance ratings may not predict the impact of Internet search on decision outcomes.

Coiera EW, Vickland V:

J Am Med Inform Assoc; 2008 Jul-Aug;15(4):542-5[Free fulltext](#) | [Abstract](#) | [1 citer](#) | [More from the authors](#) | [Email](#) e.coiera@unsw.edu.au | [Citation export](#)**18. Medline/PubMed revisited: new, semantic tools to explore the biomedical literature.**

Giglia E:

Eur J Phys Rehabil Med; 2009 Jun;45(2):293-7[Free fulltext](#) | [Abstract](#) | [More from the author](#) | [Email](#) elena.giglia@unito.it | [Citation export](#)**19. 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[Free fulltext](#) | [Abstract](#) | [3 citers](#) | [More from the authors](#) | [Email](#) kim@ebi.ac.uk | [Citation export](#)**20. 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[Free fulltext](#) | [Abstract](#) | [2 citers](#) | [More from the authors](#) | [Citation export](#)

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List 2 Top 20 Free-Fulltext Articles, in the Domain of Article 17214888, in the Past 12 Months

► Note: when none of the articles in the list is relevant to your topic, this means there haven't been new publications on your topic in this time-frame.

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

Yoo S, Choi J:

Health Inform Res; 2011 Jun;17(2):120-30

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2. A method for supporting retrieval of articles on protein structure analysis considering users' intention.

Kyogoku R, Fujimoto R, Ozaki T, Ohkawa T:

BMC Bioinformatics; 2011;12 Suppl 1:S42

[Free fulltext](#) | [Abstract](#) | [More from the authors](#) | [Email kyogoku@cs25.scitec.kobe-u.ac.jp](mailto:kyogoku@cs25.scitec.kobe-u.ac.jp) | [Citation export](#)

3. Development and validation of filters for the retrieval of studies of clinical examination from Medline.

Shaikh N, Badgett RG, Pi M, Wilczynski NL, McKibbin KA, Ketchum AM, Haynes RB:

J Med Internet Res; 2011;13(4):e82

[Free fulltext](#) | [Abstract](#) | [More from the authors](#) | [Email nader.shaikh@chp.edu](mailto:nader.shaikh@chp.edu) | [Citation export](#)

4. Annotating genes and genomes with DNA sequences extracted from biomedical articles.

Haeussler M, Gerner M, Bergman CM:

Bioinformatics; 2011 Apr 1;27(7):980-6

[Free fulltext](#) | [Abstract](#) | [More from the authors](#) | [Email maximilianh@gmail.com](mailto:maximilianh@gmail.com) | [Citation export](#)

5. Recommending MeSH terms for annotating biomedical articles.

Huang M, Névéol A, Lu Z:

J Am Med Inform Assoc; 2011 Sep-Oct;18(5):660-7

[Free fulltext](#) | [Abstract](#) | [More from the authors](#) | [Citation export](#)

6. BioNØT: A searchable database of biomedical negated sentences.

Agarwal S, Yu H, Kohane I:

BMC Bioinformatics; 2011;12(1):420

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7. Development of a heart failure filter for Medline: an objective approach using evidence-based clinical practice guidelines as an alternative to hand searching.

Damarell RA, Tieman J, Sladek RM, Davidson PM:

BMC Med Res Methodol; 2011;11:12

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8. Multi-source and ontology-based retrieval engine for maize mutant phenotypes.

Green JM, Harnsomburana J, Schaeffer ML, Lawrence CJ, Shyu CR:
Database (Oxford); 2011;2011:bar012

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9. MSblender: A probabilistic approach for integrating peptide identifications from multiple database search engines.

Kwon T, Choi H, Vogel C, Nesvizhskii AI, Marcotte EM:
J Proteome Res; 2011 Jul 1;10(7):2949-58

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10. Identifying quality improvement intervention publications - A comparison of electronic search strategies.

Hempel S, Rubenstein LV, Shanman RM, Foy R, Golder S, Danz M, Shekelle PG:
Implement Sci; 2011;6:85

[Free fulltext](#) | [Abstract](#) | [More from the authors](#) | [Email](#) susanne_hempel@rand.org | [Citation export](#)

11. Enhancing biomedical text summarization using semantic relation extraction.

Shang Y, Li Y, Lin H, Yang Z:
PLoS One; 2011;6(8):e23862

[Free fulltext](#) | [Abstract](#) | [More from the authors](#) | [Email](#) shangyue@mail.dlut.edu.cn | [Citation export](#)

12. Promoting ranking diversity for genomics search with relevance-novelty combined model.

Yin X, Li Z, Huang JX, Hu X:
BMC Bioinformatics; 2011;12 Suppl 5:S8

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13. Figure text extraction in biomedical literature.

Kim D, Yu H:
PLoS One; 2011;6(1):e15338

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14. Improving a gold standard: treating human relevance judgments of MEDLINE document pairs.

Wilbur WJ, Kim W:
BMC Bioinformatics; 2011;12 Suppl 3:S5

[Free fulltext](#) | [Abstract](#) | [More from the authors](#) | [Email](#) wilbur@ncbi.nlm.nih.gov | [Citation export](#)

15. C-c4-01: rapid exploration of large clinical text corpora for information extraction feasibility studies.

Fuller S, Carrell D:
Clin Med Res; 2011 Nov;9(3-4):168

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16. Clustering more than two million biomedical publications: comparing the accuracies of nine text-based similarity approaches.

Boyack KW, Newman D, Duhon RJ, Klavans R, Patek M, Biberstine JR, Schijvenaars B, Skupin A, Ma N, Börner K:
PLoS One; 2011;6(3):e18029

[Free fulltext](#) | [Abstract](#) | [More from the authors](#) | [Email](#) kboyack@mapofscience.com | [Citation export](#)

17. A systematic review of economic evaluations of health and health-related interventions in Bangladesh.

Hoque ME, Khan JA, Hossain SS, Gazi R, Rashid HA, Koehlmoos TP, Walker DG:
Cost Eff Resour Alloc; 2011;9:12

[Free fulltext](#) | [Abstract](#) | [More from the authors](#) | [Email](#) ehoque@icddr.org | [Citation export](#)

18. Discovering and visualizing indirect associations between biomedical concepts.

Tsuruoka Y, Miwa M, Hamamoto K, Tsujii J, Ananiadou S:

Bioinformatics; 2011 Jul 1;27(13):i1111-9

[Free fulltext](#) | [Abstract](#) | [More from the authors](#) | [Email](#) tsuruoka@jaist.ac.jp | [Citation export](#)

19. Quality of online pharmacies and websites selling prescription drugs: a systematic review.

Orizio G, Merla A, Schulz PJ, Gelatti U:

J Med Internet Res; 2011;13(3):e74

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20. Allie: a database and a search service of abbreviations and long forms.

Yamamoto Y, Yamaguchi A, Bono H, Takagi T:

Database (Oxford); 2011;2011:bar013

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- ▶ Note: this list may not be exhaustive. Some of the cross-citation data is owned by publishers which we may not have access.
- ▶ Note: **orange text** shows articles published within the past 6 months, and **green text** shows articles published within the past 18 months.

1. MScanner: a classifier for retrieving Medline citations.

Poulter GL, Rubin DL, Altman RB, Seoighe C:
BMC Bioinformatics; 2008;9:108

[Free fulltext](#) | [Abstract](#) | [6 citers](#) | [More from the authors](#) | [Email](#) graham.poulter@gmail.com | [Citation export](#)

2. 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

[Free fulltext](#) | [Abstract](#) | [2 citers](#) | [More from the authors](#) | [Email](#) a.hoogendam@AIG.umcn.nl | [Citation export](#)

3. 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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4. 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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5. 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

[Free fulltext](#) | [Abstract](#) | [3 citers](#) | [More from the authors](#) | [Email](#) jean-fred.fontaine@mdc-berlin.de | [Citation export](#)

6. 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

[Free fulltext](#) | [Abstract](#) | [2 citers](#) | [More from the authors](#) | [Citation export](#)

7. 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

[Free fulltext](#) | [Abstract](#) | [4 citers](#) | [More from the authors](#) | [Email](#) neils@uic.edu | [Citation export](#)

8. 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

[Free fulltext](#) | [Abstract](#) | [More from the authors](#) | [Email](#) Marie-France.Coutu@USherbrooke.ca | [Citation export](#)

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

Lu Z:

Database (Oxford); 2011;2011:baq036

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10. 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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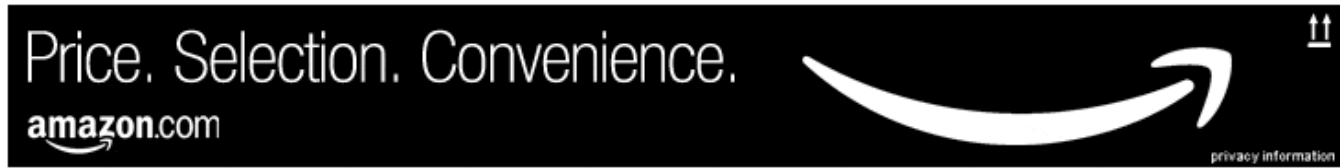
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