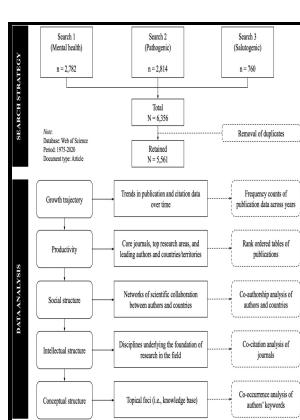


Comparison of the index terms suggested by authors with the index terms supplied by professional indexers for the same biomedical papers

Bibliographic Services Division, National Library of Medicine - Finding Evidence for Comparing Medical Interventions



Description: -

- Organ (Musical instrument) -- Switzerland -- Basel.
Basler Münster.

System analysis.

Crimean War, 1853-1856.

Medicine -- Abstracting and indexing.
MEDLARS.

Indexing. Comparison of the index terms suggested by authors with the index terms supplied by professional indexers for the same biomedical papers

-Comparison of the index terms suggested by authors with the index terms supplied by professional indexers for the same biomedical papers

Notes: Bibliography: leaf 54.

This edition was published in 1968



Filesize: 48.44 MB

Tags: #Excellence #in #evaluation: #early #landmarks #at #the #National #Library #of/#Medicine.

Excellence in evaluation: early landmarks at the National Library of Medicine.

Criteria for a judgement of 'YES' i.

Archival indexing : problems and issues

A program of integrated quality assurance for vocabulary, indexing, literature coverage, and user support services continues at NLM today. This is a very useful procedure and we anticipate that these will provide useful information to Search, Indexing, and MESH. Clear reporting of search strategies, therefore, is the first step needed to support further research on the effectiveness of various search techniques.

Rate of Agreement between Database Users' and Authors' Keywords in SID and Magiran Databases and Its Effect on Information Retrieval

This method was tested on the pharmacogenetics corpus.

Rate of Agreement between Database Users' and Authors' Keywords in SID and Magiran Databases and Its Effect on Information Retrieval

Discussion According to the findings, 50% of users assigned 3 keywords for articles in Persian and Latin, while, 50 percent of authors for Latin and Persian articles assigned 4 keywords to their own articles. The first edition of Indexing and Abstracting in Theory and Practice Lancaster, 1991 received the Best Information Science Book award for 1992 from the American Society for Information Science.

Archival indexing : problems and issues

We implemented the neural models in Paszke et al. In controlled vocabulary such as the Medical Subject Headings MeSH and etc.

Finding Evidence for Comparing Medical Interventions

Standard statistical methods assume independence of observations, and their use in these types of studies will generally result in artificially small P values and overly narrow confidence intervals for the effect estimates. Investigation of the latter four effect modifiers will be undertaken separately within the type of intervention.

Finding Evidence for Comparing Medical Interventions

This new service, named MEDLINE for MEDLARS onLINE , began trial runs in the library in October 1971 and was opened to a selected group of institutions in December 1971. The evaluation report closed with further thoughts on the directions Lancaster believed online systems should go in the long run.

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