**Venue Recommendation**

**Exploiting Fine-Grained Co-Authorship for Personalized Citation Recommendation**

1. Knowledge-Based Systems**-yes**

## [Neuro computing-no](http://www.elsevier.com/locate/issn/09252312" \t "_blank)

## [Information Processing & Management-yes](http://www.elsevier.com/locate/issn/03064573" \t "_blank)

## [Pattern Recognition-ok](http://www.elsevier.com/locate/issn/00313203" \t "_blank)

## [Expert Systems with Applications-yes](http://www.elsevier.com/locate/issn/09574174" \t "_blank)

## [Applied Soft Computing-no](http://www.elsevier.com/locate/issn/15684946" \t "_blank)

## [Computer Communications-no](http://www.elsevier.com/locate/issn/01403664" \t "_blank)

## [Computers & Security-no](http://www.elsevier.com/locate/issn/01674048" \t "_blank)

## [Journal of Visual Communication and Image Representation-no](http://www.elsevier.com/locate/issn/10473203" \t "_blank)

## [Data & Knowledge Engineering-ok](http://www.elsevier.com/locate/issn/0169023X" \t "_blank)

**Total yes: 3, ok: 2 total no: 5 [3-2, 2-1, 5-0]**

**New content based image retrieval database structure using query by approximate shapes**

1. [Pattern Recognition Letters](http://www.elsevier.com/locate/issn/01678655)-**yes**
2. [Computer Vision and Image Understanding](http://www.elsevier.com/locate/issn/10773142" \t "_blank)-**yes**
3. [Computers & Electrical Engineering](http://www.elsevier.com/locate/issn/00457906" \t "_blank)-no
4. [Information Sciences](http://www.elsevier.com/locate/issn/00200255" \t "_blank)-no
5. [Pattern Recognition](http://www.elsevier.com/locate/issn/00313203" \t "_blank)-**yes**
6. [Information Processing & Management](http://www.elsevier.com/locate/issn/03064573" \t "_blank)-no
7. [Neuro computing](http://www.elsevier.com/locate/issn/09252312" \t "_blank)-no
8. [Image and Vision Computing](http://www.elsevier.com/locate/issn/02628856" \t "_blank)-**yes**
9. [Engineering Applications of Artificial Intelligence](http://www.elsevier.com/locate/issn/09521976" \t "_blank)-no
10. [Journal of Visual Languages and Computing-](http://www.elsevier.com/locate/issn/1045926X" \t "_blank)**[yes](http://www.elsevier.com/locate/issn/1045926X" \t "_blank)**

**Total yes: 5 total no: 5 [5-2, 5-0]**

**Exploiting Fine-Grained Co-Authorship for Personalized Citation Recommendation**

1. [Scientometrics](https://journalsuggester.springer.com/select-journal?journalId=11192)-**yes**
2. [Information Retrieval Journal](https://journalsuggester.springer.com/select-journal?journalId=10791)-**yes**
3. [International Journal on Digital Libraries](https://journalsuggester.springer.com/select-journal?journalId=799)-no
4. [Journal of Intelligent Information Systems](https://journalsuggester.springer.com/select-journal?journalId=10844)-**ok**
5. [Social Network Analysis and Mining](https://journalsuggester.springer.com/select-journal?journalId=13278)**-ok**
6. [Universal Access in the Information Society](https://journalsuggester.springer.com/select-journal?journalId=10209)-no
7. [Service Oriented Computing and Applications](https://journalsuggester.springer.com/select-journal?journalId=11761)-no
8. [Journal of the Brazilian Computer Society](https://journalsuggester.springer.com/select-journal?journalId=13173)-no
9. [Science China Information Sciences](https://journalsuggester.springer.com/select-journal?journalId=11432)-no
10. [Knowledge and Information Systems](https://journalsuggester.springer.com/select-journal?journalId=10115)**-yes**

**Total yes: 3, ok: 2 total no: 5 [3-2, 2-1, 5-0]**

**Recommendation of scholarly venues based on dynamic user interests**

## [Information Systems](http://www.elsevier.com/locate/issn/03064379" \t "_blank)-ok

## [Knowledge-Based Systems](http://www.elsevier.com/locate/issn/09507051" \t "_blank)-yes

## [Information Processing & Management](http://www.elsevier.com/locate/issn/03064573" \t "_blank) -yes

## [Pervasive and Mobile Computing](http://www.elsevier.com/locate/issn/15741192" \t "_blank) -no

## [Future Generation Computer Systems](http://www.elsevier.com/locate/issn/0167739X" \t "_blank) -no

## [Decision Support Systems](http://www.elsevier.com/locate/issn/01679236" \t "_blank) -yes

## [Expert Systems with Applications](http://www.elsevier.com/locate/issn/09574174" \t "_blank) -yes

## [Journal of Network and Computer Applications](http://www.elsevier.com/locate/issn/10848045" \t "_blank) -no

## [Journal of Systems and Software](http://www.elsevier.com/locate/issn/01641212" \t "_blank) -no

## [Information and Software Technology-no](http://www.elsevier.com/locate/issn/09505849" \t "_blank)

**Total yes: 4, ok: 1 total no: 5 [4-2, 1-1, 5-0]**

**Academic paper recommender system usingmultilevel simultaneous citation networks**

## [Information Processing & Management](http://www.elsevier.com/locate/issn/03064573" \t "_blank)-Yes

## [Knowledge-Based Systems](http://www.elsevier.com/locate/issn/09507051" \t "_blank)-Yes

## [Applied Soft Computing](http://www.elsevier.com/locate/issn/15684946" \t "_blank)-no

## [Information Sciences](http://www.elsevier.com/locate/issn/00200255" \t "_blank)-ok

## [Journal of Biomedical Informatics](http://www.elsevier.com/locate/issn/15320464" \t "_blank)-no

## [Computers & Security](http://www.elsevier.com/locate/issn/01674048" \t "_blank)-no

## [Expert Systems with Applications](http://www.elsevier.com/locate/issn/09574174" \t "_blank)-yes

## [Information Fusion](http://www.elsevier.com/locate/issn/15662535" \t "_blank)-ok

## [Neuro computing](http://www.elsevier.com/locate/issn/09252312" \t "_blank)-ok

## [Automation in Construction](http://www.elsevier.com/locate/issn/09265805" \t "_blank)-no

**Total yes: 3, ok: 3 total no: 4 [3-2, 3-1, 4-0]**

**Random Walk-based Beneficial Collaborators Recommendation Exploiting Dynamic Research Interests and Academic Influence**

## [Information Processing & Management](http://www.elsevier.com/locate/issn/03064573" \t "_blank)-Yes

## [Knowledge-Based Systems](http://www.elsevier.com/locate/issn/09507051" \t "_blank)-Yes

## [Neuro computing](http://www.elsevier.com/locate/issn/09252312" \t "_blank)-ok

## [Data & Knowledge Engineering](http://www.elsevier.com/locate/issn/0169023X" \t "_blank)-yes

## [Journal of Biomedical Informatics](http://www.elsevier.com/locate/issn/15320464" \t "_blank)-no

## [Computer Communications](http://www.elsevier.com/locate/issn/01403664" \t "_blank)-no

## [Signal Processing: Image Communication](http://www.elsevier.com/locate/issn/09235965" \t "_blank)-no

## [Image and Vision Computing](http://www.elsevier.com/locate/issn/02628856" \t "_blank)-no

## [Performance Evaluation](http://www.elsevier.com/locate/issn/01665316" \t "_blank)-no

## [Journal of Network and Computer Applications](http://www.elsevier.com/locate/issn/10848045" \t "_blank)-no

**Total yes: 3, ok: 1 total no: 6 [3-2, 1-1, 6-0]**

## DISADVANTAGES

* Specific to only one publisher (Elsevier)
* No choices for conference (In IR conferences are more relevant to the current topics )
* No option to filter the result as per the user specific constraints.
* Mainly working in the principle of keyword based search techniques
* Most of the time suggested journals with out of scope.
* Limited to a maximum of 10 journals.
* Sometimes suggests journal with no impact factor