RS

This author profile is generated by Scopus Learn more

Syed Ibrahim, S. P.

- ① Vellore Institute of Technology, Chennai, Chennai, India
- https://orcid.org/0000-0003-0271-5010 ★ Is this you? Connect to Mendeley account

Dashboard

- Set alert 📯 Potential author matches
- Export to SciVal

Metrics overview

25

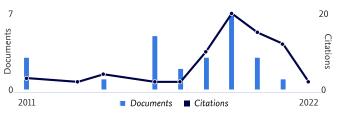
Documents by author

72

Citations by 62 documents

h-index: View h-graph

Document & citation trends



Most contributed Topics 2016–2020 (1)

Association Rules; Phishing; Classifier

5 documents

Collaborative Filtering; Recommender Systems; Factorization

3 documents

Association Rules; Frequent Pattern Mining; Closure Properties

3 documents

View all Topics

Cited by 62 Documents 29 Co-Authors 25 Documents 2 Preprints 12 Topics **Awarded Grants**

Scopus Preview users can only view an author's last 10 documents, while most other features are disabled. Do you have access through your institution? Check your institution's access to view all documents and features.

Export all Save all to list

Sort by Date (...

View references	Recency augmented hybrid collaborative movie] Citations
Set document alert Set document alert Output Description D	recommendation system Sujithra Alias Kanmani, R., Surendiran, B., Ibrahim, S.P.S.	Citations
	International Journal of Information Technology (Singapore), 2021, 13(5), pp. 1829–1836	
	Show abstract V Related documents	
	Article • Open access	
	Rule-Based Effective Collaborative Recommendation Using	2
	Unfavorable Preference	Citations
	Suganeshwari, G., Ibrahim, S.P.S.	
	IEEE Access, 2020, 8, pp. 128116–128123, 9138396 Show abstract ✓ Related documents	
	Book Chapter	
	Effective Mining of High Utility Itemsets with Automated	0
	Minimum Utility Thresholds	Citations
	Wisely Joe, J., Ghinaiya, M., Syed Ibrahim, S.P.	
	Lecture Notes in Networks and Systems, 2020, 118, pp. 277–285	
	Show abstract V Related documents	
	Book Chapter	
	Applications of Memetic Algorithms in Image Processing	0
	Using Deep Learning	Citations
	Laby, K., Sudhakar, M., Janaki Meena, M., Syed Ibrahim, S.P.	
	Studies in Computational Intelligence, 2020, 873, pp. 69–91 Show abstract V Related documents	
	Show abstract V Related documents	
	Article	2
	Gene coexpression network analysis of multiple cancers	2
	discovers the varying stem cell features between gastric and breast cancer	Citations
	Kalamohan, K., Gunasekaran, P., Ibrahim, S. Meta Gene, 2019, 21, 100576	
	Show abstract V Related documents	
	Article • Open access	
	Mining learners' data to perceive the need for German for	0
	academic purposes	Citations
	Vijayakumar, S., Syed Ibrahim, S.P.	
	International Journal of Recent Technology and Engineering, 2019, 8(2), pp. 5491–5494 Show abstract V Related documents	
	Silon abstract V Related abcuments	
	Article	•
	Stakeholder targeting and engagement platform	0
	Chaudhari, U., Syed Ibrahim, S.P. International Journal of Recent Technology and Engineering, 2019, 8(1), pp. 1078–1084	Citations
	Show abstract V Related documents	
	Article	
	Lazy learning associative classification with hybrid feature	1
	selection	Citations
	Tamrakar, P., Syed Ibrahim, S.P.	
	International Journal of Recent Technology and Engineering, 2019, 8(1), pp. 299–303	
	Show abstract V Related documents	
	Conference Paper	
	Integration of lazy learning associative classification with	3
	kNN algorithm	Citations

Tamrakar, P., Roy, S.S., Satapathy, B., Ibrahim, S.P.S.

 $\label{lem:condition} \textit{Proceedings-International Conference on Vision Towards Emerging Trends in}$

Communication and Networking, ViTECoN 2019, 2019, 8899415

Show abstract \lor Related documents

Conference Paper • Open access

Comparative Study of different Lazy Learning Associative Classification Methods

Tamrakar, P., Ibrahim, S.P.S.

Procedia Computer Science, 2019, 165, pp. 370–376

Show abstract ∨ Related documents

2

Citations

Back to top

About Scopus

What is Scopus

Content coverage

Scopus blog

Scopus API

Privacy matters

Language

日本語に切り替える

切换到简体中文

切換到繁體中文

Русский язык

Customer Service

Help

Tutorials

Contact us

ELSEVIER

Terms and conditions $\ \ \,$ Privacy policy $\ \ \,$

Copyright © Elsevier B.V 对. All rights reserved. Scopus® is a registered trademark of Elsevier B.V.

We use cookies to help provide and enhance our service and tailor content. By continuing, you agree to the use of cookies.

