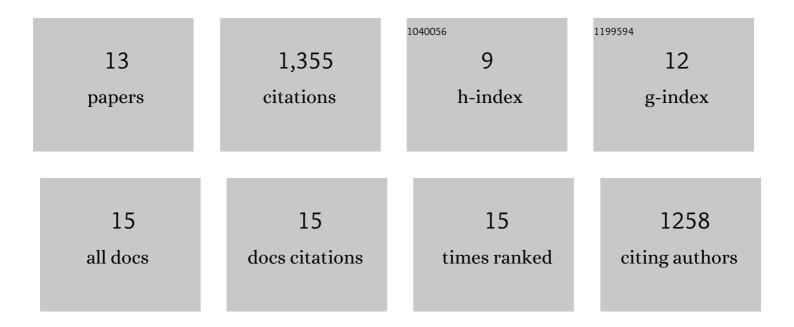
Vwani Roychowdhury

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7579600/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Modelling social readers: novel tools for addressing reception from online book reviews. Royal Society Open Science, 2021, 8, 210797. | 2.4 | 4 |
| 2 | A real-time platform for contextualized conspiracy theory analysis. , 2021, , . | | 1 |
| 3 | Conspiracy in the time of corona: automatic detection of emerging COVID-19 conspiracy theories in social media and the news. Journal of Computational Social Science, 2020, 3, 279-317. | 2.4 | 152 |
| 4 | An automated pipeline for the discovery of conspiracy and conspiracy theory narrative frameworks: Bridgegate, Pizzagate and storytelling on the web. PLoS ONE, 2020, 15, e0233879. | 2.5 | 48 |
| 5 | An Automated Pipeline for Character and Relationship Extraction from Readers Literary Book Reviews on Goodreads.com. , 2020, , . | | 4 |
| 6 | "Mommy Blogs―and the Vaccination Exemption Narrative: Results From A Machine-Learning Approach for Story Aggregation on Parenting Social Media Sites. JMIR Public Health and Surveillance, 2016, 2, e166. | 2.6 | 66 |
| 7 | Von Richthofen, Einstein and the AGA. Significance, 2011, 8, 22-26. | 0.4 | 5 |
| 8 | Parallel randomized sampling for support vector machine (SVM) and support vector regression (SVR). Knowledge and Information Systems, 2008, 14, 233-247. | 3.2 | 20 |
| 9 | Distributed Parallel Support Vector Machines in Strongly Connected Networks. IEEE Transactions on Neural Networks, 2008, 19, 1167-1178. | 4.2 | 80 |
| 10 | An Information Theoretic Exploratory Method for Learning Patterns of Conditional Gene Coexpression from Microarray Data. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2008, 5, 15-24. | 3.0 | 13 |
| 11 | Covariance selection for nonchordal graphs via chordal embedding. Optimization Methods and Software, 2008, 23, 501-520. | 2.4 | 84 |
| 12 | A Proof of the Security of Quantum Key Distribution. Journal of Cryptology, 2006, 19, 381-439. | 2.8 | 97 |
| 13 | Electron-spin-resonance transistors for quantum computing in silicon-germanium heterostructures. Physical Review A, 2000, 62, . | 2.5 | 733 |