

Pankush Kalgotra

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8466103/publications.pdf>

Version: 2024-02-01

17
papers

222
citations

1307594

7
h-index

1125743

13
g-index

18
all docs

18
docs citations

18
times ranked

233
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Examining health disparities by gender: A multimorbidity network analysis of electronic medical record. <i>International Journal of Medical Informatics</i> , 2017, 108, 22-28. | 3.3 | 47 |
| 2 | Examining multimorbidity differences across racial groups: a network analysis of electronic medical records. <i>Scientific Reports</i> , 2020, 10, 13538. | 3.3 | 42 |
| 3 | Preparing a Data Scientist: A Pedagogic Experience in Designing a Big Data Analytics Course. <i>Decision Sciences Journal of Innovative Education</i> , 2017, 15, 161-190. | 0.8 | 38 |
| 4 | Pandemic information support lifecycle: Evidence from the evolution of mobile apps during COVID-19. <i>Journal of Business Research</i> , 2021, 134, 540-559. | 10.2 | 20 |
| 5 | Which similarity measure to use in network analysis: Impact of sample size on phi correlation coefficient and Ochiai index. <i>International Journal of Information Management</i> , 2020, 55, 102229. | 17.5 | 12 |
| 6 | Progression analysis of signals: Extending CRISP-DM to stream analytics. , 2016, , . | | 11 |
| 7 | Donâ€™t Disturb Me! Understanding the Impact of Interruptions on Knowledge Work: an Exploratory Neuroimaging Study. <i>Information Systems Frontiers</i> , 2019, 21, 1019-1030. | 6.4 | 11 |
| 8 | BIARAM: A process for analyzing correlated brain regions using association rule mining. <i>Computer Methods and Programs in Biomedicine</i> , 2018, 162, 99-108. | 4.7 | 9 |
| 9 | When will I get out of the Hospital? Modeling Length of Stay using Comorbidity Networks. <i>Journal of Management Information Systems</i> , 2021, 38, 1150-1184. | 4.3 | 8 |
| 10 | Sensor analytics for interpretation of EKG signals. <i>Expert Systems With Applications</i> , 2019, 123, 377-385. | 7.6 | 5 |
| 11 | Post-endoscopy Barrettâ€™s neoplasia after a negative index endoscopy: a systematic review and proposal for definitions and performance measures in endoscopy. <i>Endoscopy</i> , 2022, 54, 881-889. | 1.8 | 5 |
| 12 | Take Control of Interruptions in Your Life: Lessons from Routine Activity Theory of Criminology. , 2017, , . | | 3 |
| 13 | From General to Situational Privacy Concerns: A New Mechanism to Explain Information Disclosure in Social Networks. <i>Communications of the Association for Information Systems</i> , 2020, 47, 652-677. | 0.9 | 3 |
| 14 | Generational differences in handling technology interruptions: a qualitative study. <i>European Journal of Information Systems</i> , 2023, 32, 858-878. | 9.2 | 3 |
| 15 | Understanding the Impact of Interruptions on Knowledge Work: An Exploratory Neuroimaging Study. , 2016, , . | | 2 |
| 16 | Seeing is believing? Data mining to create a choice-based conjoint approach for restaurant mobile marketing. <i>International Journal of Hospitality Management</i> , 2022, 104, 103248. | 8.8 | 2 |
| 17 | Optimal trimming proportion in regression analysis for non-normal distributions. <i>Journal of Business Analytics</i> , 0, , 1-12. | 2.7 | 0 |