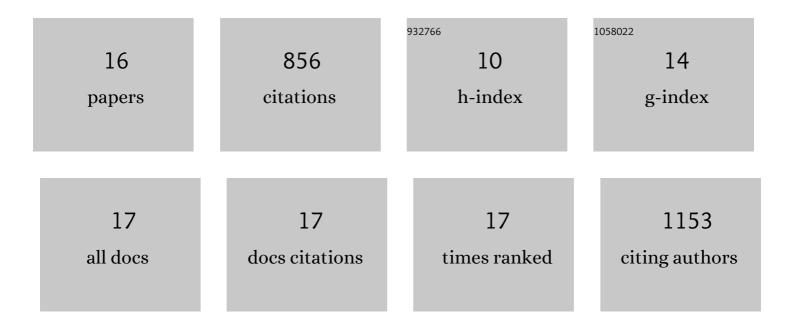
Rohit J Kate

List of Publications by Year in descending order

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ΡΟΗΙΤ Ι ΚΑΤΕ

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Clinical Term Normalization Using Learned Edit Patterns and Subconcept Matching: System Development and Evaluation. JMIR Medical Informatics, 2021, 9, e23104. | 1.3 | 7 |
| 2 | Identification and analysis of misclassified work-zone crashes using text mining techniques. Accident Analysis and Prevention, 2021, 159, 106211. | 3.0 | 15 |
| 3 | A continual prediction model for inpatient acute kidney injury. Computers in Biology and Medicine, 2020, 116, 103580. | 3.9 | 26 |
| 4 | Automatic full conversion of clinical terms into SNOMED CT concepts. Journal of Biomedical Informatics, 2020, 111, 103585. | 2.5 | 8 |
| 5 | Learning for clinical named entity recognition without manual annotations. Informatics in Medicine Unlocked, 2018, 13, 122-127. | 1.9 | 16 |
| 6 | Stage-specific predictive models for breast cancer survivability. International Journal of Medical Informatics, 2017, 97, 304-311. | 1.6 | 57 |
| 7 | Stage-Specific Survivability Prediction Models across Different Cancer Types. AMIA Annual Symposium proceedings, 2017, 2017, 1421-1429. | 0.2 | 1 |
| 8 | Prediction and detection models for acute kidney injury in hospitalized older adults. BMC Medical Informatics and Decision Making, 2016, 16, 39. | 1.5 | 121 |
| 9 | Comparative evaluation of features and techniques for identifying activity type and estimating energy cost from accelerometer data. Physiological Measurement, 2016, 37, 360-379. | 1.2 | 27 |
| 10 | Normalizing clinical terms using learned edit distance patterns. Journal of the American Medical Informatics Association: JAMIA, 2016, 23, 380-386. | 2.2 | 29 |
| 11 | Using dynamic time warping distances as features for improved time series classification. Data Mining and Knowledge Discovery, 2016, 30, 283-312. | 2.4 | 223 |
| 12 | Ngram time series model to predict activity type and energy cost from wrist, hip and ankle accelerometers: implications of age. Physiological Measurement, 2015, 36, 2335-2351. | 1.2 | 15 |
| 13 | UWM: Disorder Mention Extraction from Clinical Text Using CRFs and Normalization Using Learned Edit Distance Patterns. , 2014, , . | | 29 |
| 14 | Towards Converting Clinical Phrases into SNOMED CT Expressions. Biomedical Informatics Insights, 2013, 6s1, BII.S11645. | 4.6 | 8 |
| 15 | Unsupervised grammar induction of clinical report sublanguage. Journal of Biomedical Semantics, 2012, 3, S4. | 0.9 | 2 |
| 16 | Comparative experiments on learning information extractors for proteins and their interactions. Artificial Intelligence in Medicine, 2005, 33, 139-155. | 3.8 | 272 |