

# Rohit J Kate

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/249647/publications.pdf>

Version: 2024-02-01

16  
papers

856  
citations

933447

10  
h-index

1058476

14  
g-index

17  
all docs

17  
docs citations

17  
times ranked

1153  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative experiments on learning information extractors for proteins and their interactions. Artificial Intelligence in Medicine, 2005, 33, 139-155.	6.5	272
2	Using dynamic time warping distances as features for improved time series classification. Data Mining and Knowledge Discovery, 2016, 30, 283-312.	3.7	223
3	Prediction and detection models for acute kidney injury in hospitalized older adults. BMC Medical Informatics and Decision Making, 2016, 16, 39.	3.0	121
4	Stage-specific predictive models for breast cancer survivability. International Journal of Medical Informatics, 2017, 97, 304-311.	3.3	57
5	Normalizing clinical terms using learned edit distance patterns. Journal of the American Medical Informatics Association: JAMIA, 2016, 23, 380-386.	4.4	29
6	UWM: Disorder Mention Extraction from Clinical Text Using CRFs and Normalization Using Learned Edit Distance Patterns. , 2014, , .		29
7	Comparative evaluation of features and techniques for identifying activity type and estimating energy cost from accelerometer data. Physiological Measurement, 2016, 37, 360-379.	2.1	27
8	A continual prediction model for inpatient acute kidney injury. Computers in Biology and Medicine, 2020, 116, 103580.	7.0	26
9	Learning for clinical named entity recognition without manual annotations. Informatics in Medicine Unlocked, 2018, 13, 122-127.	3.4	16
10	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.	2.1	15
11	Identification and analysis of misclassified work-zone crashes using text mining techniques. Accident Analysis and Prevention, 2021, 159, 106211.	5.7	15
12	Towards Converting Clinical Phrases into SNOMED CT Expressions. Biomedical Informatics Insights, 2013, 6s1, BII.S11645.	4.6	8
13	Automatic full conversion of clinical terms into SNOMED CT concepts. Journal of Biomedical Informatics, 2020, 111, 103585.	4.3	8
14	Clinical Term Normalization Using Learned Edit Patterns and Subconcept Matching: System Development and Evaluation. JMIR Medical Informatics, 2021, 9, e23104.	2.6	7
15	Unsupervised grammar induction of clinical report sublanguage. Journal of Biomedical Semantics, 2012, 3, S4.	1.6	2
16	Stage-Specific Survivability Prediction Models across Different Cancer Types. AMIA ... Annual Symposium proceedings, 2017, 2017, 1421-1429.	0.2	1