Suzanne Tamang

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Development of a Natural Language Processing System for Extracting Rheumatoid Arthritis Outcomes From Clinical Notes Using the National Rheumatology Informatics System for Effectiveness Registry. Arthritis Care and Research, 2023, 75, 608-615.	3.4	10
2	Unstructured clinical notes within the 24 hours since admission predict short, mid & long-term mortality in adult ICU patients. PLoS ONE, 2022, 17, e0262182.	2.5	15
3	Association of α1-Blocker Receipt With 30-Day Mortality and Risk of Intensive Care Unit Admission Among Adults Hospitalized With Influenza or Pneumonia in Denmark. JAMA Network Open, 2021, 4, e2037053.	5.9	12
4	Ten Rules for Conducting Retrospective Pharmacoepidemiological Analyses: Example COVID-19 Study. Frontiers in Pharmacology, 2021, 12, 700776.	3.5	4
5	Risk of primary gastrointestinal cancers following incident non-metastatic breast cancer: a Danish population-based cohort study. BMJ Open Gastroenterology, 2020, 7, e000413.	2.7	1
6	Risk of primary urological and genital cancers following incident breast cancer: a Danish population-based cohort study. Breast Cancer Research and Treatment, 2020, 184, 825-837.	2.5	1
7	A Machine Learning Approach to Identifying Changes in Suicidal Language. Suicide and Life-Threatening Behavior, 2020, 50, 939-947.	1.9	16
8	Using natural language processing to construct a metastatic breast cancer cohort from linked cancer registry and electronic medical records data. JAMIA Open, 2019, 2, 528-537.	2.0	40
9	187â€Application of text mining methods to identify lupus nephritis from electronic health records. , 2019, , .		0
10	Stress Disorders and Dementia in the Danish Population. American Journal of Epidemiology, 2019, 188, 493-499.	3.4	23
11	SynthNotes: A Generator Framework for High-volume, High-fidelity Synthetic Mental Health Notes. , 2018, , .		6
12	Potential Biases in Machine Learning Algorithms Using Electronic Health Record Data. JAMA Internal Medicine, 2018, 178, 1544.	5.1	693
13	Predicting patient â€~cost blooms' in Denmark: a longitudinal population-based study. BMJ Open, 2017, 7, e011580.	1.9	32
14	New Paradigms for Patient-Centered Outcomes Research in Electronic Medical Records: An example of detecting urinary incontinence following prostatectomy. EGEMS (Washington, DC), 2017, 4, 1.	2.0	23
15	Detecting Unplanned Care From Clinician Notes in Electronic Health Records. Journal of Oncology Practice, 2015, 11, e313-e319.	2.5	26
16	Text Mining for Adverse Drug Events: the Promise, Challenges, and State of the Art. Drug Safety, 2014, 37, 777-790.	3.2	183
17	Tackling representation, annotation and classification challenges for temporal knowledge base population. Knowledge and Information Systems, 2014, 41, 611-646.	3.2	11
18	Measurement of urinary incontinence after prostate surgery from data-mining electronic health records (EHR) Journal of Clinical Oncology, 2014, 32, 6612-6612.	1.6	0

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#	Article	IF	CITATIONS
19	Assessing the true nature of unplanned cancer care Journal of Clinical Oncology, 2014, 32, 183-183.	1.6	0
20	Using semi-parametric clustering applied to electronic health record time series data. , 2011, , .		4
21	A toolkit for knowledge base population. , 2011, , .		0
22	Adding smarter systems instead of human annotators. , 2011, , .		3
23	Top-Down and Bottom-Up: A Combined Approach to Slot Filling. Lecture Notes in Computer Science, 2010, , 300-309.	1.3	6
24	Failures in complex systems. SIGCSE Bulletin, 2007, 39, 180-184.	0.1	11
25	A Machine Learning Approach to Identifying Future Suicide Risk. SSRN Electronic Journal, 0, , .	0.4	1