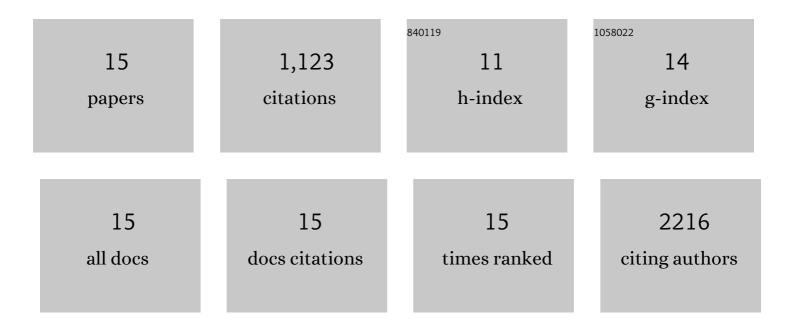
## Subramani Mani

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10852131/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Unexplored therapeutic opportunities in the human genome. Nature Reviews Drug Discovery, 2018, 17, 317-332.	21.5	263
2	Pharos: Collating protein information to shed light on the druggable genome. Nucleic Acids Research, 2017, 45, D995-D1002.	6.5	271
3	TIN-X: target importance and novelty explorer. Bioinformatics, 2017, 33, 2601-2603.	1.8	27
4	Formalizing drug indications on the road to therapeutic intent. Journal of the American Medical Informatics Association: JAMIA, 2017, 24, 1169-1172.	2.2	8
5	Medical decision support using machine learning for early detection of late-onset neonatal sepsis. Journal of the American Medical Informatics Association: JAMIA, 2014, 21, 326-336.	2.2	135
6	Machine learning for predicting the response of breast cancer to neoadjuvant chemotherapy. Journal of the American Medical Informatics Association: JAMIA, 2013, 20, 688-695.	2.2	48
7	Applying active learning to assertion classification of concepts in clinical text. Journal of Biomedical Informatics, 2012, 45, 265-272.	2.5	34
8	Type 2 diabetes risk forecasting from EMR data using machine learning. AMIA Annual Symposium proceedings, 2012, 2012, 606-15.	0.2	38
9	A study of machine-learning-based approaches to extract clinical entities and their assertions from discharge summaries. Journal of the American Medical Informatics Association: JAMIA, 2011, 18, 601-606.	2.2	223
10	Early prediction of the response of breast tumors to neoadjuvant chemotherapy using quantitative MRI and machine learning. AMIA Annual Symposium proceedings, 2011, 2011, 868-77.	0.2	16
11	Building Bayesian Network Models in Medicine: The MENTOR Experience. Applied Intelligence, 2005, 22, 93-108.	3.3	21
12	Causal discovery using a Bayesian local causal discovery algorithm. Studies in Health Technology and Informatics, 2004, 107, 731-5.	0.2	10
13	Two-Stage Machine Learning model for guideline development. Artificial Intelligence in Medicine, 1999, 16, 51-71.	3.8	21
14	Refinement of Neuro-psychological Tests for Dementia Screening in a Cross Cultural Population Using Machine Learning. Lecture Notes in Computer Science, 1999, , 326-335.	1.0	4
15	Dementia Screening with Machine Learning Methods. , 1997, , 149-165.		4