## Keith Marsolo

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11349913/publications.pdf

Version: 2024-02-01

471509 642732 1,193 24 17 23 citations h-index g-index papers 24 24 24 2413 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Neptune: an environment for the delivery of genomic medicine. Genetics in Medicine, 2021, 23, 1838-1846.	2.4	3
2	Broadening the reach of the FDA Sentinel system: A roadmap for integrating electronic health record data in a causal analysis framework. Npj Digital Medicine, 2021, 4, 170.	10.9	25
3	The Genomics Research and Innovation Network: creating an interoperable, federated, genomics learning system. Genetics in Medicine, 2020, 22, 371-380.	2.4	30
4	Participant choices for return of genomic results in the eMERGE Network. Genetics in Medicine, 2020, 22, 1821-1829.	2.4	25
5	Assessing Quality of Surgical Real-World Data from an Automated Electronic Health Record Pipeline. Journal of the American College of Surgeons, 2020, 230, 295-305e12.	0.5	7
6	Adapting Clinical Systems to Enable Adolescents' Genomic Choices. ACI Open, 2020, 04, e126-e131.	0.5	2
7	Harmonizing Clinical Sequencing and Interpretation for the eMERGE III Network. American Journal of Human Genetics, 2019, 105, 588-605.	6.2	99
8	Implementation of a Regional Perinatal Data Repository from Clinical and Billing Records. Maternal and Child Health Journal, 2018, 22, 485-493.	1.5	9
9	Empowering genomic medicine by establishing critical sequencing result data flows: the eMERGE example. Journal of the American Medical Informatics Association: JAMIA, 2018, 25, 1375-1381.	4.4	21
10	Evaluating Foundational Data Quality in the National Patient-Centered Clinical Research Network (PCORnet $\hat{A}^{\text{@}}$ ). EGEMS (Washington, DC), 2018, 6, 3.	2.0	65
11	A longitudinal analysis of data quality in a large pediatric data research network. Journal of the American Medical Informatics Association: JAMIA, 2017, 24, 1072-1079.	4.4	52
12	Biases introduced by filtering electronic health records for patients with "complete data― Journal of the American Medical Informatics Association: JAMIA, 2017, 24, 1134-1141.	4.4	62
13	A Digital Architecture for a Network-Based Learning Health System – Integrating Chronic Care Management, Quality Improvement, and Research. EGEMS (Washington, DC), 2017, 3, 16.	2.0	48
14	Informatics to Support Learning Networks and Distributed Research Networks. Translational Bioinformatics, 2016, , 179-201.	0.0	0
15	A GWAS Study on Liver Function Test Using eMERGE Network Participants. PLoS ONE, 2015, 10, e0138677.	2.5	18
16	Pediatric Eosinophilic Esophagitis Symptom Scores (PEESS v2.0) identify histologic and molecular correlates of the key clinical features of disease. Journal of Allergy and Clinical Immunology, 2015, 135, 1519-1528.e8.	2.9	118
17	Phenome-wide association study (PheWAS) in EMR-linked pediatric cohorts, genetically links PLCL1 to speech language development and IL5-IL13 to Eosinophilic Esophagitis. Frontiers in Genetics, 2014, 5, 401.	2.3	70
18	PEDSnet: a National Pediatric Learning Health System. Journal of the American Medical Informatics Association: JAMIA, 2014, 21, 602-606.	4.4	168

#	Article	lF	CITATION
19	Scalable Collaborative Infrastructure for a Learning Healthcare System (SCILHS): Architecture. Journal of the American Medical Informatics Association: JAMIA, 2014, 21, 615-620.	4.4	76
20	Preparing an annotated gold standard corpus to share with extramural investigators for de-identification research. Journal of Biomedical Informatics, 2014, 50, 173-183.	4.3	29
21	An i2b2-based, generalizable, open source, self-scaling chronic disease registry. Journal of the American Medical Informatics Association: JAMIA, 2013, 20, 172-179.	4.4	66
22	PedsQL Eosinophilic Esophagitis Module. Journal of Pediatric Gastroenterology and Nutrition, 2013, 57, 57-66.	1.8	87
23	Large-scale evaluation of automated clinical note de-identification and its impact on information extraction. Journal of the American Medical Informatics Association: JAMIA, 2013, 20, 84-94.	4.4	67
24	EMR-linked GWAS study: investigation of variation landscape of loci for body mass index in children. Frontiers in Genetics, 2013, 4, 268.	2.3	46