

Charles P Friedman

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

510
citations

933447

10
h-index

940533

16
g-index

19
all docs

19
docs citations

19
times ranked

859
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluating Completeness of Discrete Data on Physical Functioning for Children With Cerebral Palsy in a Pediatric Rehabilitation Learning Health System. <i>Physical Therapy</i> , 2022, 102, .	2.4	3
2	Learning from data: A recurring feature on the science and practice of <scp>data-driven</scp> learning health systems. <i>Learning Health Systems</i> , 2022, 6, e10302.	2.0	1
3	Assessment of telecommunicator cardiopulmonary resuscitation performance during out-of-hospital cardiac arrest using a standardized tool for audio review. <i>Resuscitation</i> , 2022, 178, 102-108.	3.0	3
4	Use of electronic health records to support a public health response to the COVID-19 pandemic in the United States: a perspective from 15 academic medical centers. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2021, 28, 393-401.	4.4	54
5	Partnership development of the COVID-19 Front Door: a best evidence resource. <i>Journal of the Medical Library Association: JMLA</i> , 2021, 109, 680-683.	1.7	0
6	Reconsidering hospital EHR adoption at the dawn of HITECH: implications of the reported 9% adoption of a "basic" EHR. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2020, 27, 1198-1205.	4.4	13
7	Preparing healthcare delivery organizations for managing computable knowledge. <i>Learning Health Systems</i> , 2019, 3, e10070.	2.0	8
8	Variation in Physicians'™ Electronic Health Record Documentation and Potential Patient Harm from That Variation. <i>Journal of General Internal Medicine</i> , 2019, 34, 2355-2367.	2.6	61
9	A review of measurement practice in studies of clinical decision support systems 1998-2017. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2019, 26, 1120-1128.	4.4	12
10	Computable knowledge: An imperative for Learning Health Systems. <i>Learning Health Systems</i> , 2019, 3, e10203.	2.0	24
11	Mind the Gap: Putting Evidence into Practice in the Era of Learning Health Systems. <i>Journal of General Internal Medicine</i> , 2018, 33, 2237-2239.	2.6	68
12	A Rapid Process for Identifying and Prioritizing Technology-Based Tools for Health System Implementation. <i>JMIR Cancer</i> , 2018, 4, e11195.	2.4	1
13	The science of <scp>Learning Health Systems</scp>: Foundations for a new journal. <i>Learning Health Systems</i> , 2017, 1, e10020.	2.0	112
14	Educating medical students in the era of ubiquitous information. <i>Medical Teacher</i> , 2016, 38, 504-509.	1.8	31
15	Digital Knowledge Objects and Digital Knowledge Object Clusters: Unit Holdings in a Learning Health System Knowledge Repository. , 2016, , .		10
16	Is the problem list in the eye of the beholder? An exploration of consistency across physicians. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2016, 23, 859-865.	4.4	20
17	Harnessing Big Data for Health Care and Research: Are Urologists Ready?. <i>European Urology</i> , 2014, 66, 975-977.	1.9	42
18	Medical students' personal knowledge, searching proficiency, and database use in problem solving. <i>Journal of the Association for Information Science and Technology</i> , 1995, 46, 590-607.	1.0	47