

Allen J Flynn

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

415
citations

1051969

10
h-index

889612

19
g-index

39
all docs

39
docs citations

39
times ranked

539
citing authors

#	ARTICLE	IF	CITATIONS
1	Categorizing metadata to help mobilize computable biomedical knowledge. Learning Health Systems, 2022, 6, e10271.	1.1	13
2	A Scalable Service to Improve Health Care Quality Through Precision Audit and Feedback: Proposal for a Randomized Controlled Trial. JMIR Research Protocols, 2022, 11, e34990.	0.5	2
3	A learning health system approach to delivery and adoption of clinical decision support. , 2022, , 241-257.		0
4	Expanding Access to CNS-TAP: Design, Development, and Initial Use of a Complex Precision Health Specialty Web App for Neuro-Oncology. Studies in Health Technology and Informatics, 2022, , .	0.2	1
5	Comparing the variability of ingredient, strength, and dose form information from electronic prescriptions with RxNorm drug product descriptions. Journal of the American Medical Informatics Association: JAMIA, 2022, 29, 1471-1479.	2.2	5
6	A bottom-up approach to creating an ontology for medication indications. Journal of the American Medical Informatics Association: JAMIA, 2021, 28, 753-758.	2.2	3
7	A strategic approach to improving pharmacy enterprise automation: Development and initial application of the Autonomous Pharmacy Framework. American Journal of Health-System Pharmacy, 2021, 78, 636-645.	0.5	4
8	An Experiment to Convert Structured Product Labels into Computable Prescribing Information. , 2021, , .		1
9	Partnership development of the COVID-19 Front Door: a best evidence resource. Journal of the Medical Library Association: JMLA, 2021, 109, 680-683.	0.6	0
10	Detecting Potential Medication Selection Errors During Outpatient Pharmacy Processing of Electronic Prescriptions With the RxNorm Application Programming Interface: Retrospective Observational Cohort Study. JMIR Medical Informatics, 2020, 8, e16073.	1.3	10
11	Informatics and technology enable us to learn from every patient: Pharmacistsâ€™ many roles in learning health systems. American Journal of Health-System Pharmacy, 2019, 76, 1095-1096.	0.5	5
12	Clinician Perspectives on the User Experience, Configuration, and Scope of Use of a Patient Reported Outcomes (PRO) Dashboard. , 2019, , .		0
13	Theory of advice as an information object targeted at an unmade decision. Journal of Documentation, 2019, 76, 212-230.	0.9	1
14	Computable knowledge: An imperative for Learning Health Systems. Learning Health Systems, 2019, 3, e10203.	1.1	24
15	Engaging Pharmacists to Crowdfund a Fine-grained Medication Risk Scale: An Initial Measurement Study Using Paired Comparisons of Medications. AMIA ... Annual Symposium proceedings, 2019, 2019, 428-437.	0.2	0
16	ASHP Foundation Pharmacy Forecast 2018: Strategic Planning Advice for Pharmacy Departments in Hospitals and Health Systems. American Journal of Health-System Pharmacy, 2018, 75, 23-54.	0.5	19
17	The Knowledge Object Reference Ontology (<scp>KORO</scp>): A formalism to support management and sharing of computable biomedical knowledge for learning health systems. Learning Health Systems, 2018, 2, e10054.	1.1	31
18	A Progress Report on the State of Pharmacy Informatics Education in US Pharmacy Schools and Colleges. American Journal of Pharmaceutical Education, 2018, 82, 6332.	0.7	9

#	ARTICLE	IF	CITATIONS
19	Initial study of clinical pharmacy work prioritization tools. American Journal of Health-System Pharmacy, 2018, 75, 1122-1131.	0.5	4
20	A Rapid Process for Identifying and Prioritizing Technology-Based Tools for Health System Implementation. JMIR Cancer, 2018, 4, e11195.	0.9	1
21	ScriptNurate: A Data-to-Advice Pipeline using Compound Digital Objects to Increase the Interoperability of Computable Biomedical Knowledge. AMIA ... Annual Symposium proceedings, 2018, 2018, 440-449.	0.2	1
22	The science of <scp>Learning Health Systems</scp>: Foundations for a new journal. Learning Health Systems, 2017, 1, e10020.	1.1	112
23	An Approach for Some in Advanced Pharmacy Informatics Education. American Journal of Pharmaceutical Education, 2017, 81, 6241.	0.7	8
24	An Approach for All in Pharmacy Informatics Education. American Journal of Pharmaceutical Education, 2017, 81, 38.	0.7	17
25	Architecture and Initial Development of a Digital Library Platform for Computable Knowledge Objects for Health. Studies in Health Technology and Informatics, 2017, 235, 496-500.	0.2	4
26	Digital Knowledge Objects and Digital Knowledge Object Clusters: Unit Holdings in a Learning Health System Knowledge Repository. , 2016, , .		10
27	ASHP Guidelines on the Design of Database-Driven Clinical Decision Support: Strategic Directions for Drug Database and Electronic Health Records Vendors. American Journal of Health-System Pharmacy, 2015, 72, 1499-1505.	0.5	15
28	Tell it Like it Seems: Challenges Identifying Potential Requirements of a Learning Health System. , 2015, , .		1
29	Meaningful collaboration. Nursing Management, 2012, 43, 2-5.	0.2	5
30	Knowledge, Skills, and Resources for Pharmacy Informatics Education. American Journal of Pharmaceutical Education, 2011, 75, 93.	0.7	38
31	Chapter 18. Enterprise Clinical Systems for Acute Care. , 2010, , .		0
32	Opportunity cost of pharmacistsâ€™ nearly universal prospective order review. American Journal of Health-System Pharmacy, 2009, 66, 668-670.	0.5	15
33	Pharmacy Informatics Syllabi in Doctor of Pharmacy Programs in the US. American Journal of Pharmaceutical Education, 2008, 72, 89.	0.7	35
34	Practicing health-system pharmacy around the clock. American Journal of Health-System Pharmacy, 2006, 63, 509-513.	0.5	0
35	The Current State of Pharmacy Informatics Education in Professional Programs at US Colleges of Pharmacy. American Journal of Pharmaceutical Education, 2005, 69, 66.	0.7	21
36	Analysis of Pioneering Computable Biomedical Knowledge Repositories and their Emerging Governance Structures. Data Intelligence, 0, , 1-26.	0.8	0