

John F Hurdle

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

2,164
citations

430874

18
h-index

265206

42
g-index

44
all docs

44
docs citations

44
times ranked

3130
citing authors

#	ARTICLE	IF	CITATIONS
1	Measuring Diagnoses: ICD Code Accuracy. Health Services Research, 2005, 40, 1620-1639.	2.0	849
2	High Rates of Adverse Drug Events in a Highly Computerized Hospital. Archives of Internal Medicine, 2005, 165, 1111.	3.8	296
3	Duration of end-stage renal disease and kidney transplant outcome. Nephrology Dialysis Transplantation, 2005, 20, 167-175.	0.7	179
4	The Role of Pretransplantation Renal Replacement Therapy Modality in Kidney Allograft and Recipient Survival. American Journal of Kidney Diseases, 2005, 46, 537-549.	1.9	89
5	Single and multiple time-point prediction models in kidney transplant outcomes. Journal of Biomedical Informatics, 2008, 41, 944-952.	4.3	63
6	Automated identification of adverse events related to central venous catheters. Journal of Biomedical Informatics, 2007, 40, 174-182.	4.3	58
7	Pharmacists versus nonpharmacists in adverse drug event detection: A meta-analysis and systematic review. American Journal of Health-System Pharmacy, 2007, 64, 842-849.	1.0	47
8	Extractive text summarization system to aid data extraction from full text in systematic review development. Journal of Biomedical Informatics, 2016, 64, 265-272.	4.3	47
9	The role of pre-emptive re-transplant in graft and recipient outcome. Nephrology Dialysis Transplantation, 2006, 21, 1355-1364.	0.7	44
10	Evaluation of Serious Adverse Drug Reactions. Archives of Internal Medicine, 2007, 167, 1041.	3.8	43
11	Textractor: a hybrid system for medications and reason for their prescription extraction from clinical text documents. Journal of the American Medical Informatics Association: JAMIA, 2010, 17, 559-562.	4.4	38
12	Effect of Donors??? Intravenous Drug Use, Cigarette Smoking, and Alcohol Dependence on Kidney Transplant Outcome. Transplantation, 2005, 80, 482-486.	1.0	36
13	Identifying clinical/translational research cohorts: ascertainment via querying an integrated multi-source database. Journal of the American Medical Informatics Association: JAMIA, 2013, 20, 164-171.	4.4	26
14	AMIA's Code of Professional and Ethical Conduct. Journal of the American Medical Informatics Association: JAMIA, 2013, 20, 141-143.	4.4	25
15	Predicting Three-Year Kidney Graft Survival in Recipients with Systemic Lupus Erythematosus. ASAIO Journal, 2011, 57, 300-309.	1.6	22
16	Understanding pharmacist decision making for adverse drug event (ADE) detection. Journal of Evaluation in Clinical Practice, 2009, 15, 266-275.	1.8	21
17	Portable Automated Surveillance of Surgical Site Infections Using Natural Language Processing. Annals of Surgery, 2020, 272, 629-636.	4.2	20
18	Interventions for DISRUPTIVE BEHAVIORS: USE AND SUCCESS. Journal of Gerontological Nursing, 1999, 25, 13-21.	0.6	20

#	ARTICLE	IF	CITATIONS
19	Document clustering of clinical narratives: a systematic study of clinical sublanguages. AMIA ... Annual Symposium proceedings, 2011, 2011, 1099-107.	0.2	19
20	Development of a HIPAA-compliant environment for translational research data and analytics. Journal of the American Medical Informatics Association: JAMIA, 2014, 21, 185-189.	4.4	17
21	The Grocery Purchase Quality Index-2016: An innovative approach to assessing grocery food purchases. Journal of Food Composition and Analysis, 2017, 64, 119-126.	3.9	16
22	Document sublanguage clustering to detect medical specialty in cross-institutional clinical texts. , 2013, 2013, 9-12.		15
23	Trie-based rule processing for clinical NLP: A use-case study of n-trie, making the ConText algorithm more efficient and scalable. Journal of Biomedical Informatics, 2018, 85, 106-113.	4.3	15
24	The Grocery Purchase Quality Index-2016 Performs Similarly to the Healthy Eating Index-2015 in a National Survey of Household Food Purchases. Journal of the Academy of Nutrition and Dietetics, 2019, 119, 45-56.	0.8	15
25	Automatic Extraction of Nanoparticle Properties Using Natural Language Processing: NanoSifter an Application to Acquire PAMAM Dendrimer Properties. PLoS ONE, 2014, 9, e83932.	2.5	14
26	Nurse's Role in Tracking Adverse Drug Events. Nursing Administration Quarterly, 2005, 29, 39-44.	1.5	11
27	A Code of Professional Ethical Conduct for the American Medical Informatics Association: An AMIA Board of Directors Approved White Paper. Journal of the American Medical Informatics Association: JAMIA, 2007, 14, 391-393.	4.4	11
28	Linking supermarket sales data to nutritional information: an informatics feasibility study. AMIA ... Annual Symposium proceedings, 2011, 2011, 598-606.	0.2	11
29	Dynamic summarization of bibliographic-based data. BMC Medical Informatics and Decision Making, 2011, 11, 6.	3.0	10
30	Biomedical text summarization to support genetic database curation: using Semantic MEDLINE to create a secondary database of genetic information. Journal of the Medical Library Association: JMLA, 2010, 98, 273-281.	1.7	9
31	An Analysis of Information Technology Adoption by IRBs of Large Academic Medical Centers in the United States. Journal of Empirical Research on Human Research Ethics, 2015, 10, 31-36.	1.3	9
32	Natural language processing for the surveillance of postoperative venous thromboembolism. Surgery, 2021, 170, 1175-1182.	1.9	9
33	Validating Prediction Models of Kidney Transplant Outcome Using Single Center Data. ASAIO Journal, 2011, 57, 206-212.	1.6	8
34	Text summarization as a decision support aid. BMC Medical Informatics and Decision Making, 2012, 12, 41.	3.0	8
35	A domain analysis model for eIRB systems: Addressing the weak link in clinical research informatics. Journal of Biomedical Informatics, 2014, 52, 121-129.	4.3	8
36	An Innovative Method for Monitoring Food Quality and the Healthfulness of Consumers's Grocery Purchases. Nutrients, 2017, 9, 457.	4.1	8

#	ARTICLE	IF	CITATIONS
37	Mining electronic health records: an additional perspective. <i>Nature Reviews Genetics</i> , 2013, 14, 75-75.	16.3	7
38	Automatic acquisition of sublanguage semantic schema: towards the word sense disambiguation of clinical narratives. <i>AMIA ... Annual Symposium proceedings</i> , 2010, 2010, 612-6.	0.2	6
39	Lightweight fuzzy processes in clinical computing. <i>Artificial Intelligence in Medicine</i> , 1997, 11, 55-73.	6.5	4
40	Towards Measuring the Food Quality of Grocery Purchases: An Estimation Model of the Healthy Eating Index-2010 Using only Food Item Counts. <i>Procedia Food Science</i> , 2015, 4, 148-159.	0.6	4
41	qDIET: toward an automated, self-sustaining knowledge base to facilitate linking point-of-sale grocery items to nutritional content. <i>AMIA ... Annual Symposium proceedings</i> , 2013, 2013, 224-33.	0.2	4
42	Integrating a Federated Healthcare Data Query Platform With Electronic IRB Information Systems. <i>AMIA ... Annual Symposium proceedings</i> , 2010, 2010, 291-5.	0.2	2
43	From simply inaccurate to complex and inaccurate: complexity in standards-based quality measures. <i>AMIA ... Annual Symposium proceedings</i> , 2011, 2011, 331-8.	0.2	1
44	Crowdsourcing Public Opinion for Sharing Medical Records for the Advancement of Science. <i>Studies in Health Technology and Informatics</i> , 2019, 264, 1393-1397.	0.3	0