Paul G Biondich

List of Publications by Year
in descending order

13 papers	508 citations	932766 10 h-index	1125271 13 g-index
13 all docs	13 docs citations	13 times ranked	656 citing authors

#	Article	IF	Citations
1	Pediatric decision support using adapted Arden Syntax. Artificial Intelligence in Medicine, 2018, 92, 15-23.	3.8	38
2	Targeted screening for pediatric conditions with the CHICA system. Journal of the American Medical Informatics Association: JAMIA, 2011, 18, 485-490.	2.2	42
3	Evaluation of computer-generated reminders to improve CD4 laboratory monitoring in sub-Saharan Africa: a prospective comparative study. Journal of the American Medical Informatics Association: JAMIA, 2011, 18, 150-155.	2.2	79
4	Changing course to make clinical decision support work in an HIV clinic in Kenya. International Journal of Medical Informatics, 2010, 79, 204-210.	1.6	27
5	The OpenMRS Implementers Network. International Journal of Medical Informatics, 2009, 78, 711-720.	1.6	100
6	Concept dictionary creation and maintenance under resource constraints: lessons from the AMPATH Medical Record System. AMIA ... Annual Symposium proceedings, 2007, , 791-5.	0.2	10
7	The AMPATH medical record system: creating, implementing, and sustaining an electronic medical record system to support HIV/AIDS care in western Kenya. Studies in Health Technology and Informatics, 2007, 129, 372-6.	0.2	77
8	Shortcomings in Infant Iron Deficiency Screening Methods. Pediatrics, 2006, 117, 290-294.	1.0	25
9	Collaboration between the medical informatics community and guideline authors: fostering HIT standard development that matters. AMIA ... Annual Symposium proceedings, 2006, , 36-40.	0.2	4
10	Cooking up an open source EMR for developing countries: OpenMRS - a recipe for successful collaboration. AMIA ... Annual Symposium proceedings, 2006, , 529-33.	0.2	58
11	A call for collaboration: building an EMR for developing countries. AMIA ... Annual Symposium proceedings, 2005, , 894.	0.2	1
12	Using adaptive turnaround documents to electronically acquire structured data in clinical settings. AMIA ... Annual Symposium proceedings, 2003, , 86-90.	0.2	25
13	A modern optical character recognition system in a real world clinical setting: some accuracy and feasibility observations. Proceedings, 2002, , 56-60.	0.6	22