Fleur Gs Fritz

List of Publications by Year
in descending order

39 papers	1,526 citations	516215 16 h-index	329751 37 g-index
44 all docs	44 docs citations	44 times ranked	2434 citing authors

#	Article	IF	Citations
1	Electronic health records to facilitate clinical research. Clinical Research in Cardiology, 2017, 106, 1-9.	1.5	387
2	Assessment of Pruritus Intensity: Prospective Study on Validity and Reliability of the Visual Analogue Scale, Numerical Rating Scale and Verbal Rating Scale in 471 Patients with Chronic Pruritus. Acta Dermato-Venereologica, 2012, 92, 502-507.	0.6	379
3	Success criteria for electronic medical record implementations in low-resource settings: a systematic review. Journal of the American Medical Informatics Association: JAMIA, 2015, 22, 479-488.	2.2	96
4	Qualitative and quantitative evaluation of EHR-integrated mobile patient questionnaires regarding usability and cost-efficiency. International Journal of Medical Informatics, 2012, 81, 303-313.	1.6	64
5	Modeling antecedents of electronic medical record system implementation success in low-resource setting hospitals. BMC Medical Informatics and Decision Making, 2015, 15, 61.	1.5	59
6	Comprehensive Evaluation of Electronic Medical Record System Use and User Satisfaction at Five Low-Resource Setting Hospitals in Ethiopia. JMIR Medical Informatics, 2015, 3, e22.	1.3	57
7	Health-Related Quality of Life in Chronic Pruritus: An Analysis Related to Disease Etiology, Clinical Skin Conditions and Itch Intensity. Dermatology, 2015, 231, 253-259.	0.9	44
8	Facing the Challenges of Chronic Pruritus: A Report From a Multi-disciplinary Medical Itch Centre in Germany. Acta Dermato-Venereologica, 2015, 95, 266-271.	0.6	42
9	Mapping Turnaround Times (TAT) to a Generic Timeline: A Systematic Review of TAT Definitions in Clinical Domains. BMC Medical Informatics and Decision Making, 2011, 11, 34.	1.5	39
10	A European inventory of common electronic health record data elements for clinical trial feasibility. Trials, 2014, 15, 18.	0.7	37
11	Design and Development of a Linked Open Data-Based Health Information Representation and Visualization System: Potentials and Preliminary Evaluation. JMIR Medical Informatics, 2014, 2, e31.	1.3	34
12	Willingness to receive text message medication reminders among patients on antiretroviral treatment in North West Ethiopia: AÂcross-sectional study. BMC Medical Informatics and Decision Making, 2015, 15, 65.	1.5	30
13	Does single-source create an added value? Evaluating the impact of introducing x4T into the clinical routine on workflow modifications, data quality and costâ€"benefit. International Journal of Medical Informatics, 2014, 83, 915-928.	1.6	23
14	A comparison of electronic records to paper records in Antiretroviral Therapy Clinic in Ethiopia: What is affecting the Quality of the Data?. Online Journal of Public Health Informatics, 2018, 10, e212.	0.4	23
15	Access to mobile phone and willingness to receive mHealth services among patients with diabetes in Northwest Ethiopia: a cross-sectional study. BMJ Open, 2019, 9, e021766.	0.8	23
16	Automated UMLS-Based Comparison of Medical Forms. PLoS ONE, 2013, 8, e67883.	1.1	17
17	CIS-based registration of quality of life in a single source approach. BMC Medical Informatics and Decision Making, 2011, 11, 26.	1.5	16
18	Assessment of Quality of Life in Chronic Pruritus: Relationship Between ItchyQoL and Dermatological Life Quality Index in 1,150 Patients. Acta Dermato-Venereologica, 2018, 98, 142-143.	0.6	16

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19	Interoperability in clinical research: from metadata registries to semantically annotated CDISC ODM. Studies in Health Technology and Informatics, 2012, 180, 564-8.	0.2	16
20	HIS-based Kaplan-Meier plots - a single source approach for documenting and reusing routine survival information. BMC Medical Informatics and Decision Making, 2011, 11, 11.	1.5	15
21	Autologous Stem Cell Transplantation in Multiple Myeloma in the Era of Novel Drug Induction: A Retrospective Single-Center Analysis. Acta Haematologica, 2017, 137, 163-172.	0.7	10
22	User Satisfaction Evaluation of the EHR4CR Query Builder: A Multisite Patient Count Cohort System. BioMed Research International, 2015, 2015, 1-11.	0.9	7
23	The single source architecture x4T to connect medical documentation and clinical research. Studies in Health Technology and Informatics, 2011, 169, 902-6.	0.2	7
24	POEMS syndrome treated with melphalan high-dose therapy and autologous blood stem cell transplantation: a single-institution experience. Annals of Hematology, 2012, 91, 1419-1425.	0.8	6
25	Data Quality and Cost-effectiveness Analyses of Electronic and Paper-Based Interviewer-Administered Public Health Surveys: Systematic Review. Journal of Medical Internet Research, 2021, 23, e21382.	2.1	5
26	Data Quality and Cost-Effectiveness Analyses of Electronic and Paper-Based Interviewer-Administered Public Health Surveys: Protocol for a Systematic Review. JMIR Research Protocols, 2019, 8, e10678.	0.5	5
27	Efficiency and effectiveness evaluation of an automated multi-country patient count cohort system. BMC Medical Research Methodology, 2015, 15, 44.	1.4	4
28	New bachelors degree program in health informatics in Ethiopia: curriculum content and development approaches. Studies in Health Technology and Informatics, 2014, 205, 798-802.	0.2	4
29	Development of best practice principles for simplifying eligibility criteria. Studies in Health Technology and Informatics, 2013, 192, 1153.	0.2	3
30	Protocol feasibility workflow using an automated multi-country patient cohort system. Studies in Health Technology and Informatics, 2014, 205, 985-9.	0.2	3
31	The need for cost-benefit analyses of eHealth in low and middle-income countries. Studies in Health Technology and Informatics, 2015, 216, 981.	0.2	3
32	Are physicians interested in the quality of life of their patients? usage of EHR-integrated patient reported outcomes data. Studies in Health Technology and Informatics, 2013, 192, 1039.	0.2	2
33	Web-based multi-site feasibility questionnaire tool. Studies in Health Technology and Informatics, 2015, 212, 88-93.	0.2	2
34	Analysis of eligibility criteria from ClinicalTrials.gov. Studies in Health Technology and Informatics, 2014, 205, 853-7.	0.2	1
35	Clinical Trial Feasibility Study Questionnaire Analysis. Studies in Health Technology and Informatics, 2015, 216, 1029.	0.2	1
36	PIACS: A System for the Automatic Detection, Categorization and Comparison of Scratch-Related Skin Lesions in Dermatology. Studies in Health Technology and Informatics, 2015, 216, 1042.	0.2	1

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37	Steps towards single source--collecting data about quality of life within clinical information systems. Studies in Health Technology and Informatics, 2010, 160, 188-92.	0.2	0
38	Towards a trial-ready mobile patient questionnaire system. Studies in Health Technology and Informatics, 2014, 205, 768-72.	0.2	0
39	Service Quality: A Main Determinant Factor for Health Information System Success in Low-resource Settings. Studies in Health Technology and Informatics, 2015, 216, 927.	0.2	0