

Elske Ammenwerth

List of Publications by Year in descending order

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Version: 2024-02-01

164
papers

5,620
citations

109321

35
h-index

91884

69
g-index

186
all docs

186
docs citations

186
times ranked

5227
citing authors

#	ARTICLE	IF	CITATIONS
1	The Effect of Electronic Prescribing on Medication Errors and Adverse Drug Events: A Systematic Review. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2008, 15, 585-600.	4.4	537
2	The Impact of Electronic Patient Portals on Patient Care: A Systematic Review of Controlled Trials. <i>Journal of Medical Internet Research</i> , 2012, 14, e162.	4.3	315
3	Evaluation of health information systems' problems and challenges. <i>International Journal of Medical Informatics</i> , 2003, 71, 125-135.	3.3	279
4	IT-adoption and the interaction of task, technology and individuals: a fit framework and a case study. <i>BMC Medical Informatics and Decision Making</i> , 2006, 6, 3.	3.0	277
5	Recommendations of the International Medical Informatics Association (IMIA) on Education in Biomedical and Health Informatics. <i>Methods of Information in Medicine</i> , 2010, 49, 105-120.	1.2	204
6	Factors Affecting and Affected by User Acceptance of Computer-based Nursing Documentation: Results of a Two-year Study. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2003, 10, 69-84.	4.4	183
7	STARE-HI' Statement on reporting of evaluation studies in Health Informatics. <i>International Journal of Medical Informatics</i> , 2009, 78, 1-9.	3.3	176
8	Visions and strategies to improve evaluation of health information systems. <i>International Journal of Medical Informatics</i> , 2004, 73, 479-491.	3.3	170
9	Health care in the information society. A prognosis for the year 2013. <i>International Journal of Medical Informatics</i> , 2002, 66, 3-21.	3.3	153
10	Electronic Health Records. <i>Methods of Information in Medicine</i> , 2010, 49, 320-336.	1.2	150
11	Mobile information and communication tools in the hospital. <i>International Journal of Medical Informatics</i> , 2000, 57, 21-40.	3.3	144
12	Artificial Intelligence in Clinical Decision Support: Challenges for Evaluating AI and Practical Implications. <i>Yearbook of Medical Informatics</i> , 2019, 28, 128-134.	1.0	132
13	The Time Needed for Clinical Documentation versus Direct Patient Care. <i>Methods of Information in Medicine</i> , 2009, 48, 84-91.	1.2	101
14	Technology Acceptance Models in Health Informatics: TAM and UTAUT. <i>Studies in Health Technology and Informatics</i> , 2019, 263, 64-71.	0.3	93
15	A Randomized Evaluation of a Computer-Based Nursing Documentation System. <i>Methods of Information in Medicine</i> , 2001, 40, 61-68.	1.2	92
16	Attitudes and behaviors related to the introduction of electronic health records among Austrian and German citizens. <i>International Journal of Medical Informatics</i> , 2010, 79, 81-89.	3.3	84
17	Guideline for good evaluation practice in health informatics (GEP-HI). <i>International Journal of Medical Informatics</i> , 2011, 80, 815-827.	3.3	82
18	On the alert: future priorities for alerts in clinical decision support for computerized physician order entry identified from a European workshop. <i>BMC Medical Informatics and Decision Making</i> , 2013, 13, 111.	3.0	81

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19	Does health informatics have a replication crisis?. Journal of the American Medical Informatics Association: JAMIA, 2018, 25, 963-968.	4.4	80
20	Effect of a nursing information system on the quality of information processing in nursing: An evaluation study using the HIS-monitor instrument. International Journal of Medical Informatics, 2011, 80, 25-38.	3.3	70
21	Can evaluation studies benefit from triangulation? A case study. International Journal of Medical Informatics, 2003, 70, 237-248.	3.3	69
22	From a paper-based transmission of discharge summaries to electronic communication in health care regions. International Journal of Medical Informatics, 2006, 75, 209-215.	3.3	68
23	The time needed for clinical documentation versus direct patient care. A work-sampling analysis of physicians' activities. Methods of Information in Medicine, 2009, 48, 84-91.	1.2	61
24	Development of a context model to prioritize drug safety alerts in CPOE systems. BMC Medical Informatics and Decision Making, 2011, 11, 35.	3.0	60
25	Evaluation of clinical information systems. What can be evaluated and what cannot?. Journal of Evaluation in Clinical Practice, 2001, 7, 373-385.	1.8	58
26	Strategic information management plans: the basis for systematic information management in hospitals. International Journal of Medical Informatics, 2001, 64, 99-109.	3.3	58
27	Strategic Information Management in Hospitals. Computers in Health Care, 2004, , .	0.3	56
28	Patient Portals as a Means of Information and Communication Technology Support to Patient-Centric Care Coordination – the Missing Evidence and the Challenges of Evaluation. Yearbook of Medical Informatics, 2015, 24, 148-159.	1.0	54
29	STARE-HI – Statement on Reporting of Evaluation Studies in Health Informatics. Applied Clinical Informatics, 2013, 04, 331-358.	1.7	52
30	“Why the Hell Do We Need Electronic Health Records?” Methods of Information in Medicine, 2011, 50, 53-61.	1.2	46
31	Health Information Systems. Computers in Health Care, 2011, , .	0.3	45
32	Effects of a Computer-based Nursing Documentation System on the Quality of Nursing Documentation. Journal of Medical Systems, 2007, 31, 274-282.	3.6	43
33	Measurement and quantification of generalized tonic-clonic seizures in epilepsy patients by means of accelerometry – An explorative study. Epilepsy Research, 2011, 95, 173-183.	1.6	42
34	Usability flaws of medication-related alerting functions: A systematic qualitative review. Journal of Biomedical Informatics, 2015, 55, 260-271.	4.3	41
35	Attitude of Physicians Towards Automatic Alerting in Computerized Physician Order Entry Systems. Methods of Information in Medicine, 2013, 52, 99-108.	1.2	40
36	Evidence-based Health Informatics: How Do We Know What We Know?. Methods of Information in Medicine, 2015, 54, 298-307.	1.2	38

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37	The EHR-ARCHE project: Satisfying clinical information needs in a Shared Electronic Health Record System based on IHE XDS and Archetypes. <i>International Journal of Medical Informatics</i> , 2013, 82, 1195-1207.	3.3	35
38	Evidence-based usability design principles for medication alerting systems. <i>BMC Medical Informatics and Decision Making</i> , 2018, 18, 69.	3.0	35
39	Nursing process documentation systems in clinical routine—prerequisites and experiences. <i>International Journal of Medical Informatics</i> , 2001, 64, 187-200.	3.3	34
40	IT adoption of clinical information systems in Austrian and German hospitals: results of a comparative survey with a focus on nursing. <i>BMC Medical Informatics and Decision Making</i> , 2010, 10, 8.	3.0	34
41	How to improve the delivery of medication alerts within computerized physician order entry systems: an international Delphi study. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2011, 18, 760-766.	4.4	34
42	Evaluation of an Integrated Telemonitoring Surveillance System in Patients with Coronary Heart Disease. <i>Methods of Information in Medicine</i> , 2015, 54, 388-397.	1.2	32
43	Preparing strategic information management plans for hospitals: a practical guideline. <i>International Journal of Medical Informatics</i> , 2005, 74, 51-65.	3.3	31
44	Key Performance Indicators to Benchmark Hospital Information Systems – A Delphi Study. <i>Methods of Information in Medicine</i> , 2009, 48, 508-518.	1.2	31
45	The quality of evidence in health informatics: How did the quality of healthcare IT evaluation publications develop from 1982 to 2005?. <i>International Journal of Medical Informatics</i> , 2008, 77, 41-49.	3.3	30
46	Applying and Extending the FITT Framework to Identify the Challenges and Opportunities of Successful eHealth Services for Patient Self-Management: Qualitative Interview Study. <i>Journal of Medical Internet Research</i> , 2020, 22, e17696.	4.3	29
47	Impact of CPOE on mortality rates—contradictory findings, important messages. <i>Methods of Information in Medicine</i> , 2006, 45, 586-93.	1.2	29
48	A Viewpoint on Evidence-based Health Informatics, Based on a Pilot Survey on Evaluation Studies in Health Care Informatics. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2007, 14, 368-371.	4.4	28
49	A nationwide computerized patient medication history: Evaluation of the Austrian pilot project – e-Medikation. <i>International Journal of Medical Informatics</i> , 2014, 83, 655-669.	3.3	28
50	HIS-Monitor: An approach to assess the quality of information processing in hospitals. <i>International Journal of Medical Informatics</i> , 2007, 76, 216-225.	3.3	27
51	Patient empowerment by electronic health records: first results of a systematic review on the benefit of patient portals. <i>Studies in Health Technology and Informatics</i> , 2011, 165, 63-7.	0.3	27
52	Vision and challenges of Evidence-Based Health Informatics: A case study of a CPOE meta-analysis. <i>International Journal of Medical Informatics</i> , 2010, 79, e83-e88.	3.3	26
53	Adult patient access to electronic health records. <i>The Cochrane Library</i> , 2021, 2021, CD012707.	2.8	26
54	An inventory of evaluation studies of information technology in health care trends in evaluation research 1982-2002. <i>Methods of Information in Medicine</i> , 2005, 44, 44-56.	1.2	26

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55	Competencies for nursing in a digital world. Methodology, results, and use of the DACH-recommendations for nursing informatics core competency areas in Austria, Germany, and Switzerland. <i>Informatics for Health and Social Care</i> , 2019, 44, 351-375.	2.6	25
56	Simulation Studies for the Evaluation of Health Information Technologies: Experiences and Results. <i>Health Information Management Journal</i> , 2012, 41, 14-21.	1.2	24
57	Developing and Evaluating Criteria to Help Reviewers of Biomedical Informatics Manuscripts. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2003, 10, 512-514.	4.4	22
58	Physicians' Perceptions on the usefulness of contextual information for prioritizing and presenting alerts in computerized physician order entry systems. <i>BMC Medical Informatics and Decision Making</i> , 2012, 12, 111.	3.0	22
59	HerzMobil, an Integrated and Collaborative Telemonitoring-Based Disease Management Program for Patients With Heart Failure: A Feasibility Study Paving the Way to Routine Care. <i>JMIR Cardio</i> , 2018, 2, e11.	1.7	21
60	Crucial Factors for the Acceptance of a Computerized National Medication List. <i>Applied Clinical Informatics</i> , 2014, 05, 527-537.	1.7	20
61	A Requirements Index for Information Processing in Hospitals. <i>Methods of Information in Medicine</i> , 2002, 41, 282-288.	1.2	19
62	Towards Clinical Bioinformatics: Advancing Genomic Medicine with Informatics Methods and Tools. <i>Methods of Information in Medicine</i> , 2004, 43, 302-307.	1.2	19
63	The status of IT service management in health care - ITIL® in selected European countries. <i>BMC Medical Informatics and Decision Making</i> , 2011, 11, 76.	3.0	19
64	HerzMobil Tirol network: rationale for and design of a collaborative heart failure disease management program in Austria. <i>Wiener Klinische Wochenschrift</i> , 2014, 126, 734-741.	1.9	19
65	The national e-medication approaches in Germany, Switzerland and Austria: A structured comparison. <i>International Journal of Medical Informatics</i> , 2016, 93, 14-25.	3.3	19
66	International Comparison of Six Basic eHealth Indicators Across 14 Countries: An eHealth Benchmarking Study. <i>Methods of Information in Medicine</i> , 2020, 59, e46-e63.	1.2	19
67	Memorandum on the Use of Information Technology to Improve Medication Safety. <i>Methods of Information in Medicine</i> , 2014, 53, 336-343.	1.2	18
68	Memorandum "Open Metadata". <i>Methods of Information in Medicine</i> , 2015, 54, 376-378.	1.2	18
69	An international course on strategic information management for medical informatics students: aim, content, structure, and experiences. <i>International Journal of Medical Informatics</i> , 2004, 73, 97-100.	3.3	16
70	Categorizing Communication Errors in Integrated Hospital Information Systems. <i>Methods of Information in Medicine</i> , 2009, 48, 203-210.	1.2	16
71	Biomedical Informatics "A Confluence of Disciplines?". <i>Methods of Information in Medicine</i> , 2011, 50, 508-524.	1.2	16
72	Clinical decision support systems: Need for evidence, need for evaluation. <i>Artificial Intelligence in Medicine</i> , 2013, 59, 1-3.	6.5	16

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73	SPIRIT: Systematic Planning of Intelligent Reuse of Integrated Clinical Routine Data. <i>Methods of Information in Medicine</i> , 2016, 55, 114-124.	1.2	16
74	A Brief Survey on Six Basic and Reduced eHealth Indicators in Seven Countries in 2017. <i>Applied Clinical Informatics</i> , 2018, 09, 704-713.	1.7	16
75	Early thrombosis prophylaxis with enoxaparin is not associated with hematoma expansion in patients with spontaneous intracerebral hemorrhage. <i>European Journal of Neurology</i> , 2019, 26, 333-341.	3.3	16
76	Effects of Adult Patient Portals on Patient Empowerment and Health-Related Outcomes: A Systematic Review. <i>Studies in Health Technology and Informatics</i> , 2019, 264, 1106-1110.	0.3	16
77	Supporting Patient Care by Using Innovative Information Technology. <i>Disease Management and Health Outcomes</i> , 2002, 10, 479-487.	0.4	15
78	Systems Analysis in Health Care: Framework and Example. <i>Methods of Information in Medicine</i> , 2002, 41, 134-140.	1.2	15
79	Innovative Power of Health Care Organisations Affects IT Adoption: A bi-National Health IT Benchmark Comparing Austria and Germany. <i>Journal of Medical Systems</i> , 2017, 41, 33.	3.6	14
80	An international course on strategic information management for medical informatics students: international perspectives and evaluation. <i>International Journal of Medical Informatics</i> , 2004, 73, 807-815.	3.3	13
81	Past and Next 10 Years of Medical Informatics. <i>Journal of Medical Systems</i> , 2014, 38, 74.	3.6	13
82	Adult patient access to electronic health records. <i>The Cochrane Library</i> , 0, , .	2.8	13
83	Systematic Prioritization of the STARE-HI Reporting Items. <i>Methods of Information in Medicine</i> , 2012, 51, 104-111.	1.2	12
84	From Adverse Drug Event Detection to Prevention. <i>Methods of Information in Medicine</i> , 2014, 53, 482-492.	1.2	12
85	Evaluation of the Electronic Transmission of Medical Findings from Hospitals to Practitioners by Triangulation. <i>Methods of Information in Medicine</i> , 2006, 45, 225-233.	1.2	11
86	A Nursing Intelligence System to Support Secondary Use of Nursing Routine Data. <i>Applied Clinical Informatics</i> , 2015, 06, 418-428.	1.7	11
87	Quality and Certification of Electronic Health Records. <i>Applied Clinical Informatics</i> , 2010, 01, 149-164.	1.7	10
88	A Proposal for an Austrian Nursing Minimum Data Set (NMDS). <i>Applied Clinical Informatics</i> , 2014, 05, 538-547.	1.7	10
89	Implementation of the Austrian Nursing Minimum Data Set (NMDS-AT): A Feasibility Study. <i>BMC Medical Informatics and Decision Making</i> , 2015, 15, 75.	3.0	10
90	Steps in Moving Evidence-Based Health Informatics from Theory to Practice. <i>Healthcare Informatics Research</i> , 2016, 22, 255.	1.9	10

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91	Assessing the Prognoses on Health Care in the Information Society 2013 - Thirteen Years After. Journal of Medical Systems, 2014, 38, 73.	3.6	9
92	eHealth in Europe - Status and Challenges. European Journal for Biomedical Informatics, 2012, 08, .	0.5	9
93	Health Informatics Meets eHealth. Methods of Information in Medicine, 2010, 49, 269-270.	1.2	8
94	Publication bias in medical informatics evaluation research: is it an issue or not?. Studies in Health Technology and Informatics, 2006, 124, 957-62.	0.3	8
95	Contextualization of automatic alerts during electronic prescription: researchers' and users' opinions on useful context factors. Studies in Health Technology and Informatics, 2011, 169, 920-4.	0.3	8
96	Visions and strategies to improve evaluation of health information systemsReflections and lessons based on the HIS-EVAL workshop in Innsbruck. International Journal of Medical Informatics, 2004, 73, 479-479.	3.3	7
97	Same Goals, Yet Different Outcomes: Analysing the Current State of eHealth Adoption and Policies in Austria, Germany, and Switzerland Using a Mixed Methods Approach. Studies in Health Technology and Informatics, 2019, 264, 1012-1016.	0.3	7
98	Supporting the Systematic Assessment of Clinical Processes: the MedFlow Method. Methods of Information in Medicine, 2007, 46, 586-594.	1.2	7
99	The Need for Evidence in Health Informatics. Studies in Health Technology and Informatics, 2016, 222, 3-13.	0.3	7
100	Suitability of the Unified Theory of Acceptance and Use of Technology 2 Model for Predicting mHealth Acceptance Using Diabetes as an Example: Qualitative Methods Triangulation Study. JMIR Human Factors, 2022, 9, e34918.	2.0	7
101	Measuring the impact of the computer on the consultation: An open source application to combine multiple observational outputs. Informatics for Health and Social Care, 2010, 35, 10-24.	2.6	6
102	Clinical evaluation of the <scp>ADE</scp> scorecards as a decision support tool for adverse drug event analysis and medication safety management. British Journal of Clinical Pharmacology, 2013, 76, 78-90.	2.4	6
103	The Safe and Effective Use of Shared Data Underpinned by Stakeholder Engagement and Evaluation Practice. Yearbook of Medical Informatics, 2018, 27, 025-028.	1.0	6
104	Agile, Easily Applicable, and Useful eHealth Usability Evaluations: Systematic Review and Expert-Validation. Applied Clinical Informatics, 2022, 13, 67-79.	1.7	6
105	Job Profiles of Biomedical Informatics Graduates. Methods of Information in Medicine, 2015, 54, 372-375.	1.2	5
106	Teaching Approaches and Educational Technologies in Teaching Mathematics in Higher Education. Education Sciences, 2020, 10, 354.	2.6	5
107	The Austrian e-Medikation pilot evaluation: lessons learned from a national medication list. Studies in Health Technology and Informatics, 2013, 192, 347-51.	0.3	5
108	Seeking evidence to support usability principles for medication-related clinical decision support (CDS) functions. Studies in Health Technology and Informatics, 2013, 192, 427-31.	0.3	5

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109	Development of the Austrian Nursing Minimum Data Set (NMDS-AT): the third Delphi Round, a quantitative online survey. <i>Studies in Health Technology and Informatics</i> , 2015, 212, 73-80.	0.3	5
110	Model-based Design of Trustworthy Health Information Systems. <i>Methods of Information in Medicine</i> , 2008, 47, 389-391.	1.2	4
111	On Teaching International Courses on Health Information Systems. <i>Methods of Information in Medicine</i> , 2017, 56, e39-e48.	1.2	4
112	Improvement and Evaluation of the TOPCOP Taxonomy of Patient Portals: Taxonomy-Evaluation-Delphi (TED) Approach. <i>Journal of Medical Internet Research</i> , 2021, 23, e30701.	4.3	4
113	Modeling and Automated Examination of Communication Processes in Integrated Health Information Systems. <i>International Journal of Knowledge-Based Organizations</i> , 2013, 3, 19-36.	0.4	4
114	Systems analysis in health care: framework and example. <i>Methods of Information in Medicine</i> , 2002, 41, 134-40.	1.2	4
115	An inventory of evaluation studies of information technology in health care: trends in evaluation research 1982-2002. <i>Studies in Health Technology and Informatics</i> , 2004, 107, 1289-94.	0.3	4
116	Specification of a reference model for the domain layer of a hospital information system. <i>Studies in Health Technology and Informatics</i> , 2005, 116, 497-502.	0.3	4
117	Clinical situations and information needs of physicians during treatment of diabetes mellitus patients: a triangulation study. <i>Studies in Health Technology and Informatics</i> , 2011, 169, 369-73.	0.3	4
118	The Archetype-enabled EHR system ZK-ARCHE - integrating the ISO/EN 13606 standard and IHE XDS profile. <i>Studies in Health Technology and Informatics</i> , 2011, 169, 799-803.	0.3	4
119	Monitoring of Students' Interaction in Online Learning Settings by Structural Network Analysis and Indicators. <i>Studies in Health Technology and Informatics</i> , 2017, 235, 293-297.	0.3	4
120	A structural model for quality requirements regarding Electronic Health Records - State of the art and first concepts. , 2009, , .		3
121	Development and Validation of a Useful Taxonomy of Patient Portals Based on Characteristics of Patient Engagement. <i>Methods of Information in Medicine</i> , 2021, 60, e44-e55.	1.2	3
122	Feasibility and effectiveness of a multidimensional post-discharge disease management programme for heart failure patients in clinical practice: the HerzMobil Tirol programme. <i>Clinical Research in Cardiology</i> , 2022, 111, 294-307.	3.3	3
123	Use of Natural Language Processing for Precise Retrieval of Key Elements of Health IT Evaluation Studies. <i>Studies in Health Technology and Informatics</i> , 2020, 272, 95-98.	0.3	3
124	Challenges using electronic nursing routine data for outcome analyses: A mixed methods study. <i>International Journal of Nursing Sciences</i> , 2022, 9, 92-99.	1.3	3
125	Evaluation of user acceptance of information systems in health care--the value of questionnaires. <i>Studies in Health Technology and Informatics</i> , 2003, 95, 643-8.	0.3	3
126	The electronic health record in Austria: physicians' acceptance is influenced by negative emotions. <i>Studies in Health Technology and Informatics</i> , 2009, 150, 140-4.	0.3	3

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127	Quality of Electronic Health Records - Coverage of Potential Information Weaknesses by Major EHR Quality Seals. Journal of Healthcare Engineering, 2011, 2, 365-388.	1.9	2
128	Medication safety through eHealth technology: can we close the gaps?. British Journal of Clinical Pharmacology, 2013, 76, i-iv.	2.4	2
129	Towards semantically enabled development of service-oriented architectures for integration of socio-medical data. , 2016, , .		2
130	An EHR prototype using structured ISO/EN 13606 documents to respond to identified clinical information needs of diabetes specialists: a controlled study on feasibility and impact. AMIA ... Annual Symposium proceedings, 2012, 2012, 380-9.	0.2	2
131	IT-Assisted Process Management in Healthcare. Studies in Health Technology and Informatics, 2020, 274, 206-216.	0.3	2
132	Implementing National Electronic Health Records in Nursing Homes in Tyrol: A Nursing Management Perspective. Studies in Health Technology and Informatics, 2020, 271, 240-247.	0.3	2
133	Medical informatics and the quality of health: new approaches to support patient care - findings from the IMIA Yearbook of Medical Informatics 2003. Methods of Information in Medicine, 2003, 42, 185-9.	1.2	2
134	MedFlow - Improving Modelling and Assessment of Clinical Processes. Studies in Health Technology and Informatics, 2005, 116, 521-6.	0.3	2
135	Medical Data GRIDs as approach towards secure cross enterprise document sharing (based on IHE) Tj ETQq1 1 0.784314 rgBT ₂ /Overlo	0.3	2
136	E-health approach to link-up actors in the health care system of Austria. Studies in Health Technology and Informatics, 2006, 124, 415-20.	0.3	2
137	The quality of reporting of health informatics evaluation studies: a pilot study. Studies in Health Technology and Informatics, 2007, 129, 193-7.	0.3	2
138	Evidence based health informatics. Studies in Health Technology and Informatics, 2010, 151, 427-34.	0.3	2
139	Creating ISO/EN 13606 archetypes based on clinical information needs. Studies in Health Technology and Informatics, 2011, 165, 43-8.	0.3	2
140	Validation of completeness, correctness, relevance and understandability of the PSIP CDSS for medication safety. Studies in Health Technology and Informatics, 2011, 166, 254-9.	0.3	2
141	eHealth indicators: results of an expert workshop. Studies in Health Technology and Informatics, 2012, 180, 328-32.	0.3	2
142	Exploring a methodology for eHealth indicator development. Studies in Health Technology and Informatics, 2012, 180, 338-42.	0.3	2
143	Forward Outlook: The Need for Evidence and for Action in Health Informatics. Studies in Health Technology and Informatics, 2016, 222, 355-63.	0.3	2
144	Towards Precise Descriptions of Medical Free/Libre and Open Source Software. Studies in Health Technology and Informatics, 2020, 270, 463-468.	0.3	2

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145	Availability of Standardized Electronic Patient Data in Nursing: A Nationwide Survey of Austrian Acute Care Hospitals. <i>Studies in Health Technology and Informatics</i> , 2020, 272, 233-236.	0.3	2
146	Reflections on "Health Care in the Information Society - a Prognosis for the Year 2013". <i>Journal of Medical Systems</i> , 2014, 38, 72.	3.6	1
147	The effects and quality of IT evaluation studies: Trends in 1982 - 2002. <i>AMIA ... Annual Symposium proceedings</i> , 2005, , 186-90.	0.2	1
148	"The declaration of Innsbruck": some reflections. <i>Studies in Health Technology and Informatics</i> , 2004, 110, 68-74.	0.3	1
149	HIS-monitor: quality of information processing in hospitals. <i>Studies in Health Technology and Informatics</i> , 2006, 124, 335-40.	0.3	1
150	Impact evaluation of innovative technology: estimating the impact of the PSIP solutions. <i>Studies in Health Technology and Informatics</i> , 2011, 166, 227-33.	0.3	1
151	Impact of Students' Presence and Course Participation on Learning Outcome in Co-Operative Online-based Courses. <i>Studies in Health Technology and Informatics</i> , 2019, 262, 87-90.	0.3	1
152	Automated Mapping of LEP Nursing Data to Nursing Minimum Data Sets. <i>Studies in Health Technology and Informatics</i> , 2020, 270, 38-42.	0.3	1
153	The EFMI Special Topic Conference on Contributions of Medical Informatics to Health. <i>Methods of Information in Medicine</i> , 2006, 45, 51-52.	1.2	0
154	A Concept for the Assessment of Electronic Communication in Integrated Information Systems. <i>Lecture Notes in Business Information Processing</i> , 2009, , 312-323.	1.0	0
155	Modeling and Automated Examination of Communication Processes in Integrated Health Information Systems. , 2015, , 466-483.		0
156	A requirements index for information processing in hospitals. <i>Methods of Information in Medicine</i> , 2002, 41, 282-8.	1.2	0
157	Design and development of a monitoring system to assess the quality of hospital information systems: concept and structure. <i>Studies in Health Technology and Informatics</i> , 2005, 116, 575-80.	0.3	0
158	Trends in Evaluation Research 1982 - 2002: A Study on how the Quality of IT Evaluation Studies Develop. <i>Studies in Health Technology and Informatics</i> , 2005, 116, 581-6.	0.3	0
159	Developing a taxonomy of communication errors in heterogeneous information systems. <i>Studies in Health Technology and Informatics</i> , 2008, 136, 461-6.	0.3	0
160	Successful health-IT-just the use of information and communication technology (ICT) in healthcare?. <i>Studies in Health Technology and Informatics</i> , 2014, 198, v-vi.	0.3	0
161	Towards a Systematic Construction of a Minimum Data Set for Delirium to Support Secondary Use of Clinical Routine Data. <i>Studies in Health Technology and Informatics</i> , 2019, 264, 1026-1030.	0.3	0
162	Developing a Model for Using Clinical Routine Data to Analyze Nursing Sensitive Patient Outcome Indicators. <i>Studies in Health Technology and Informatics</i> , 2019, 264, 1863-1864.	0.3	0

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163	A Framework for Enhancing and Updating Study Programs in Public Health and Medical Informatics Fields in Montenegro. <i>Studies in Health Technology and Informatics</i> , 2019, 264, 1964-1965.	0.3	0
164	Multidisciplinary Approach for Education in Healthcare Management: Case Study from Montenegro. <i>Studies in Health Technology and Informatics</i> , 2020, 272, 330-333.	0.3	0