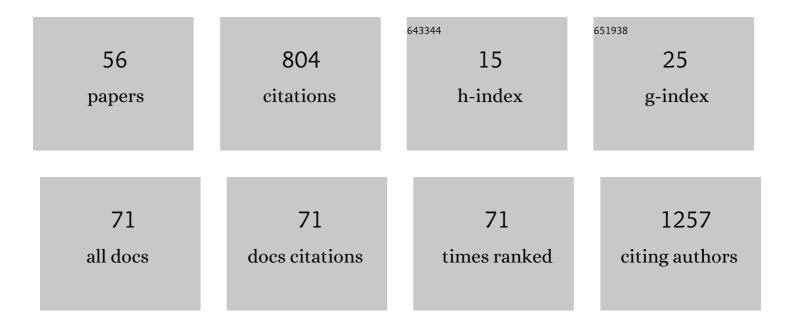
Hanna Marita Seidling

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Patients' perception on generating medication plans in an interprofessional medication management program: a mixed-methods study. Journal of Interprofessional Care, 2022, 36, 770-775.	0.8	2
2	Prevalence and patient-rated relevance of complexity factors in medication regimens of community-dwelling patients with polypharmacy. European Journal of Clinical Pharmacology, 2022, 78, 1127-1136.	0.8	2
3	HIOPP-6 – a pilot study on the evaluation of an electronic tool to assess and reduce the complexity of drug treatment considering patients' views. , 2022, 23, .		0
4	The Acceptance of Interruptive Medication Alerts in an Electronic Decision Support System Differs between Different Alert Types. Methods of Information in Medicine, 2021, , .	0.7	2
5	Customization of information on adverse drug reactions according to patients' needs – A qualitative study. Patient Education and Counseling, 2021, 104, 2351-2357.	1.0	3
6	The influence of intervention complexity on barriers and facilitators in the implementation of professional pharmacy services – A systematic review. Research in Social and Administrative Pharmacy, 2021, 17, 1651-1662.	1.5	9
7	The impact of a computerized physician order entry system implementation on 20 different criteria of medication documentation—a before-and-after study. BMC Medical Informatics and Decision Making, 2021, 21, 279.	1.5	6
8	Development and Pilot-Testing of Key Questions to Identify Patients' Difficulties in Medication Administration. Patient Preference and Adherence, 2021, Volume 15, 2479-2488.	0.8	0
9	Reasons for Drug Administration Problems and Perceived Needs for Assistance of Patients, Family Caregivers, and Nurses: A Qualitative Study. Journal of Patient Safety, 2020, 16, 149-154.	0.7	2
10	Process of translation and cross-cultural adaptation of two Australian instruments to evaluate the physician-pharmacist collaboration in Germany. Research in Social and Administrative Pharmacy, 2020, 16, 74-83.	1.5	5
11	Information on adverse drug reactions—Proof of principle for a structured database that allows customization of drug information. International Journal of Medical Informatics, 2020, 133, 103970.	1.6	6
12	Using the Causal Inference Framework to Support Individualized Drug Treatment Decisions Based on Observational Healthcare Data. Clinical Epidemiology, 2020, Volume 12, 1223-1234.	1.5	5
13	Guiding principles for the use of knowledge bases and real-world data in clinical decision support systems: report by an international expert workshop at Karolinska Institutet. Expert Review of Clinical Pharmacology, 2020, 13, 925-934.	1.3	8
14	Medication beliefs and use of medication lists – is there a connection? Results from a before-and-after study in Germany. BMC Geriatrics, 2020, 20, 116.	1.1	2
15	Methods to Assess Patient Preferences in Old Age Pharmacotherapy – A Systematic Review. Patient Preference and Adherence, 2020, Volume 14, 467-497.	0.8	9
16	Development of an algorithm to detect and reduce complexity of drug treatment and its technical realisation. BMC Medical Informatics and Decision Making, 2020, 20, 154.	1.5	7
17	Individual factors increasing complexity of drug treatment—a narrative review. European Journal of Clinical Pharmacology, 2020, 76, 745-754.	0.8	13
18	An Electronic Medication Module to Improve Health Literacy in Patients With Type 2 Diabetes Mellitus: Pilot Randomized Controlled Trial. JMIR Formative Research, 2020, 4, e13746.	0.7	9

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19	Improving eye-drop administration skills of patients – A multicenter parallel-group cluster-randomized controlled trial. PLoS ONE, 2019, 14, e0212007.	1.1	6
20	Changing the medication documentation process for discharge: impact on clinical routine and documentation quality—a process analysis. European Journal of Hospital Pharmacy, 2019, 29, ejhpharm-2019-002027.	0.5	0
21	Structure and Content of Drug Monitoring Advices Included in Discharge Letters at Interfaces of Care: Exploratory Analysis Preceding Database Development. JMIR Medical Informatics, 2019, 7, e10832.	1.3	0
22	Patient Experiences With Handling of Analgesic Transdermal Patches and Challenges in Correct Drug Administration: A Pilot Study on Patient Education. Journal of Patient Safety, 2018, 14, e97-e101.	0.7	2
23	How to meet patients' individual needs for drug information - a scoping review. Patient Preference and Adherence, 2018, Volume 12, 2339-2355.	0.8	46
24	Developing a Shared Patient-Centered, Web-Based Medication Platform for Type 2 Diabetes Patients and Their Health Care Providers: Qualitative Study on User Requirements. Journal of Medical Internet Research, 2018, 20, e105.	2.1	25
25	What do laypeople consider â€~medication' and are they aware of modulators of a drug's effects?. European Journal of Hospital Pharmacy, 2018, 25, 218-221.	0.5	0
26	Definition of variables required for comprehensive description of drug dosage and clinical pharmacokinetics. European Journal of Clinical Pharmacology, 2017, 73, 633-641.	0.8	1
27	Comparison of Nine Instruments to Calculate Anticholinergic Load in a Large Cohort of Older Outpatients: Association with Cognitive and Functional Decline, Falls, and Use of Laxatives. American Journal of Geriatric Psychiatry, 2017, 25, 531-540.	0.6	30
28	Risk factors of adverse health outcomes after hospital discharge modifiable by clinical pharmacist interventions: a review with a systematic approach. British Journal of Clinical Pharmacology, 2017, 83, 2163-2178.	1.1	12
29	Investigating the Additive Interaction of QT-Prolonging Drugs in Older People Using Claims Data. Drug Safety, 2017, 40, 133-144.	1.4	29
30	Interprofessional communication between community pharmacists and general practitioners: a qualitative study. International Journal of Clinical Pharmacy, 2017, 39, 495-506.	1.0	35
31	Understanding Challenges, Strategies, and the Role of Support Networks in Medication Self-management Among Patients With Type 2 Diabetes. The Diabetes Educator, 2017, 43, 190-205.	2.6	15
32	Association of preventable adverse drug events with inpatients' length of stay-A propensity-matched cohort study. International Journal of Clinical Practice, 2017, 71, e12990.	0.8	19
33	Medication review in German community pharmacies – Post-hoc analysis of documented drug-related problems and subsequent interventions in the ATHINA-project. Research in Social and Administrative Pharmacy, 2017, 13, 1127-1134.	1.5	20
34	A randomized controlled trial to assess the effect of a medication plan containing drug administration recommendations on patients' drug knowledge after 2 months. Journal of Clinical Pharmacy and Therapeutics, 2017, 42, 69-74.	0.7	6
35	Limitations of the Anticholinergic Activity Assay and Assay-Based Anticholinergic Drug Scales. American Journal of Geriatric Psychiatry, 2016, 24, 1182-1188.	0.6	12
36	Guidance on how to achieve comprehensible patient information leaflets in four steps. International Journal for Quality in Health Care, 2016, 28, 634-638.	0.9	9

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37	Best practice strategies to safeguard drug prescribing and drug administration: an anthology of expert views and opinions. International Journal of Clinical Pharmacy, 2016, 38, 362-373.	1.0	8
38	Evaluating the Impact of Health IT on Medication Safety. Studies in Health Technology and Informatics, 2016, 222, 195-205.	0.2	10
39	Knowledge and training needs of nurses and physicians on unsuitable drugs for patients with dysphagia or feeding tubes. Journal of Clinical Nursing, 2015, 24, 3016-3019.	1.4	9
40	The impact of pharmaceutical care interventions for medication underuse in older people: a systematic review and metaâ€analysis. British Journal of Clinical Pharmacology, 2015, 80, 768-776.	1.1	38
41	Factors associated with medication information in diabetes care: differences in perceptions between patients and health care professionals. Patient Preference and Adherence, 2015, 9, 1431.	0.8	14
42	Tailoring of alerts substantially reduces the alert burden in computerized clinical decision support for drugs that should be avoided in patients with renal disease. Journal of the American Medical Informatics Association: JAMIA, 2015, 22, 881-887.	2.2	18
43	Development and evaluation of an algorithm to facilitate drug prescription for inpatients with feeding tubes. European Journal of Clinical Pharmacology, 2015, 71, 489-497.	0.8	1
44	Characteristics of medication schedules used by elderly ambulatory patients. European Journal of Clinical Pharmacology, 2015, 71, 1109-1120.	0.8	9
45	Different methods, different results—how do available methods link a patient's anticholinergic load with adverse outcomes?. European Journal of Clinical Pharmacology, 2015, 71, 1299-1314.	0.8	47
46	Prozesse. , 2015, , 453-549.		1
47	Evaluation of medication alerts in electronic health records for compliance with human factors principles. Journal of the American Medical Informatics Association: JAMIA, 2014, 21, e332-e340.	2.2	52
48	Pilot study to assess the influence of an enhanced medication plan on patient knowledge at hospital discharge. European Journal of Clinical Pharmacology, 2014, 70, 1243-1250.	0.8	22
49	Inappropriate crushing information on ward lists: cytotoxic drugs, capsules, and modified release formulations are gravely neglected. European Journal of Clinical Pharmacology, 2014, 70, 565-573.	0.8	8
50	Do you have any questions about your medication?. Patient Education and Counseling, 2014, 97, 434.	1.0	9
51	A systematic review of medication administration errors with transdermal patches. Expert Opinion on Drug Safety, 2014, 13, 1101-1114.	1.0	17
52	What, if all alerts were specific – Estimating the potential impact on drug interaction alert burden. International Journal of Medical Informatics, 2014, 83, 285-291.	1.6	75
53	Opportunities to Reduce Medication Regimen Complexity. Drug Safety, 2013, 36, 31-41.	1.4	41
54	Development of a standardized knowledge base to generate individualized medication plans automatically with drug administration recommendations. British Journal of Clinical Pharmacology, 2013, 76, 37-46.	1.1	6

#	Article	IF	CITATIONS
55	Safeguarding the process of drug administration with an emphasis on electronic support tools. British Journal of Clinical Pharmacology, 2013, 76, 25-36.	1.1	14
56	Successful strategy to improve the specificity of electronic statin–drug interaction alerts. European Journal of Clinical Pharmacology, 2009, 65, 1149-1157.	0.8	27