

# Hanna Marita Seidling

## List of Publications by Year in descending order

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Version: 2024-02-01

56  
papers

804  
citations

643344

15  
h-index

651938

25  
g-index

71  
all docs

71  
docs citations

71  
times ranked

1257  
citing authors

#	ARTICLE	IF	CITATIONS
1	Patientsâ€™ perception on generating medication plans in an interprofessional medication management program: a mixed-methods study. <i>Journal of Interprofessional Care</i> , 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. <i>European Journal of Clinical Pharmacology</i> , 2022, 78, 1127-1136.	0.8	2
3	HIOPP-6 â€” a pilot study on the evaluation of an electronic tool to assess and reduce the complexity of drug treatment considering patientsâ€™ views. , 2022, 23, .		0
4	The Acceptance of Interruptive Medication Alerts in an Electronic Decision Support System Differs between Different Alert Types. <i>Methods of Information in Medicine</i> , 2021, , .	0.7	2
5	Customization of information on adverse drug reactions according to patientsâ€™ needs â€” A qualitative study. <i>Patient Education and Counseling</i> , 2021, 104, 2351-2357.	1.0	3
6	The influence of intervention complexity on barriers and facilitators in the implementation of professional pharmacy services â€” A systematic review. <i>Research in Social and Administrative Pharmacy</i> , 2021, 17, 1651-1662.	1.5	9
7	The impact of a computerized physician order entry system implementation on 20 different criteria of medication documentationâ€”a before-and-after study. <i>BMC Medical Informatics and Decision Making</i> , 2021, 21, 279.	1.5	6
8	Development and Pilot-Testing of Key Questions to Identify Patientsâ€™ Difficulties in Medication Administration. <i>Patient Preference and Adherence</i> , 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. <i>Journal of Patient Safety</i> , 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. <i>Research in Social and Administrative Pharmacy</i> , 2020, 16, 74-83.	1.5	5
11	Information on adverse drug reactionsâ€”Proof of principle for a structured database that allows customization of drug information. <i>International Journal of Medical Informatics</i> , 2020, 133, 103970.	1.6	6
12	<p>Using the Causal Inference Framework to Support Individualized Drug Treatment Decisions Based on Observational Healthcare Data</p>. <i>Clinical Epidemiology</i> , 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. <i>Expert Review of Clinical Pharmacology</i> , 2020, 13, 925-934.	1.3	8
14	Medication beliefs and use of medication lists â€” is there a connection? Results from a before-and-after study in Germany. <i>BMC Geriatrics</i> , 2020, 20, 116.	1.1	2
15	<p>Methods to Assess Patient Preferences in Old Age Pharmacotherapy â€” A Systematic Review</p>. <i>Patient Preference and Adherence</i> , 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. <i>BMC Medical Informatics and Decision Making</i> , 2020, 20, 154.	1.5	7
17	Individual factors increasing complexity of drug treatmentâ€”a narrative review. <i>European Journal of Clinical Pharmacology</i> , 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. <i>JMIR Formative Research</i> , 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 – 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. <i>International Journal of Clinical Pharmacy</i> , 2016, 38, 362-373.	1.0	8
38	Evaluating the Impact of Health IT on Medication Safety. <i>Studies in Health Technology and Informatics</i> , 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. <i>Journal of Clinical Nursing</i> , 2015, 24, 3016-3019.	1.4	9
40	The impact of pharmaceutical care interventions for medication underuse in older people: a systematic review and meta-analysis. <i>British Journal of Clinical Pharmacology</i> , 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. <i>Patient Preference and Adherence</i> , 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. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2015, 22, 881-887.	2.2	18
43	Development and evaluation of an algorithm to facilitate drug prescription for inpatients with feeding tubes. <i>European Journal of Clinical Pharmacology</i> , 2015, 71, 489-497.	0.8	1
44	Characteristics of medication schedules used by elderly ambulatory patients. <i>European Journal of Clinical Pharmacology</i> , 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?. <i>European Journal of Clinical Pharmacology</i> , 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. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 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. <i>European Journal of Clinical Pharmacology</i> , 2014, 70, 1243-1250.	0.8	22
49	Inappropriate crushing information on ward lists: cytotoxic drugs, capsules, and modified release formulations are gravely neglected. <i>European Journal of Clinical Pharmacology</i> , 2014, 70, 565-573.	0.8	8
50	Do you have any questions about your medication?. <i>Patient Education and Counseling</i> , 2014, 97, 434.	1.0	9
51	A systematic review of medication administration errors with transdermal patches. <i>Expert Opinion on Drug Safety</i> , 2014, 13, 1101-1114.	1.0	17
52	What, if all alerts were specific — Estimating the potential impact on drug interaction alert burden. <i>International Journal of Medical Informatics</i> , 2014, 83, 285-291.	1.6	75
53	Opportunities to Reduce Medication Regimen Complexity. <i>Drug Safety</i> , 2013, 36, 31-41.	1.4	41
54	Development of a standardized knowledge base to generate individualized medication plans automatically with drug administration recommendations. <i>British Journal of Clinical Pharmacology</i> , 2013, 76, 37-46.	1.1	6

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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