

# Jens HÃ¼sers

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8772275/publications.pdf>

Version: 2024-02-01

9  
papers

56  
citations

1937685

4  
h-index

1872680

6  
g-index

13  
all docs

13  
docs citations

13  
times ranked

70  
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Diffusion dynamics of electronic health records: A longitudinal observational study comparing data from hospitals in Germany and the United States. <i>International Journal of Medical Informatics</i> , 2019, 131, 103952.	3.3	13
3	Predicting the amputation risk for patients with diabetic foot ulceration – a Bayesian decision support tool. <i>BMC Medical Informatics and Decision Making</i> , 2020, 20, 200.	3.0	8
4	Understanding latent structures of clinical information logistics: A bottom-up approach for model building and validating the workflow composite score. <i>International Journal of Medical Informatics</i> , 2017, 97, 210-220.	3.3	7
5	Stand der Digitalisierung und des Technologieeinsatzes in deutschen Krankenhäusern. , 2019, , 33-48.		7
6	Towards a Didactic Concept for Heterogeneous Target Groups in Digital Learning Environments – First Course Implementation. <i>Journal of Personalized Medicine</i> , 2022, 12, 696.	2.5	4
7	Expressiveness of an International Semantic Standard for Wound Care: Mapping a Standardized Item Set for Leg Ulcers to the Systematized Nomenclature of Medicine – Clinical Terms. <i>JMIR Medical Informatics</i> , 2021, 9, e31980.	2.6	2
8	Development of a Didactic Online Course Concept for Heterogeneous Audience Groups in the Context of Healthcare IT. <i>Studies in Health Technology and Informatics</i> , 2021, 285, 219-224.	0.3	1
9	The eHealth4all@eu Pipeline of Course Development: TIGER Recommendations in Action. <i>Studies in Health Technology and Informatics</i> , 2022, , .	0.3	0