

# Monika Pobiruchin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7145427/publications.pdf>

Version: 2024-02-01

23  
papers

403  
citations

1478505

6  
h-index

839539

18  
g-index

28  
all docs

28  
docs citations

28  
times ranked

670  
citing authors

#	ARTICLE	IF	CITATIONS
1	Readability of English, German, and Russian Disease-Related Wikipedia Pages: Automated Computational Analysis. <i>Journal of Medical Internet Research</i> , 2022, 24, e36835.	4.3	0
2	A German Smartphone-Based Self-management Tool for Psoriasis: Community-Driven Development and Evaluation of Quality-of-Life Effects. <i>JMIR Formative Research</i> , 2022, 6, e32593.	1.4	0
3	Merging Genomics Public Datasets with Clinical Cancer Registry Data – Lessons Learned. <i>Studies in Health Technology and Informatics</i> , 2021, 278, 150-155.	0.3	0
4	Assessment of SARS-CoV-2 Infection among Healthcare Workers of a German COVID-19 Treatment Center. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7057.	2.6	6
5	Bürgerwissenschaftliche Forschungsansätze in Medizin und Gesundheitsforschung. <i>TATuP - Zeitschrift für Technikfolgenabschätzung in Theorie Und Praxis</i> , 2021, 30, 63-69.	0.4	2
6	Temporal and Location Variations, and Link Categories for the Dissemination of COVID-19-Related Information on Twitter During the SARS-CoV-2 Outbreak in Europe: Infoveillance Study. <i>Journal of Medical Internet Research</i> , 2020, 22, e19629.	4.3	28
7	The Difficulty of German Information Booklets on Psoriasis and Psoriatic Arthritis: Automated Readability and Vocabulary Analysis. <i>JMIR Dermatology</i> , 2020, 3, e16095.	0.7	5
8	Your data is gold – Data donation for better healthcare?. <i>IT - Information Technology</i> , 2019, 61, 219-229.	0.9	10
9	Computer-Based Readability Testing of Information Booklets for German Cancer Patients. <i>Journal of Cancer Education</i> , 2019, 34, 696-704.	1.3	4
10	Barriers and Facilitators to the Implementation of eHealth Services: Systematic Literature Analysis. <i>Journal of Medical Internet Research</i> , 2019, 21, e14197.	4.3	203
11	Technology Adoption, Motivational Aspects, and Privacy Concerns of Wearables in the German Running Community: Field Study. <i>JMIR MHealth and UHealth</i> , 2018, 6, e201.	3.7	31
12	Accuracy and Adoption of Wearable Technology Used by Active Citizens: A Marathon Event Field Study. <i>JMIR MHealth and UHealth</i> , 2017, 5, e24.	3.7	54
13	Transition probabilities of HER2-positive and HER2-negative breast cancer patients treated with Trastuzumab obtained from a clinical cancer registry dataset. <i>Data in Brief</i> , 2016, 7, 654-657.	1.0	2
14	A method for using real world data in breast cancer modeling. <i>Journal of Biomedical Informatics</i> , 2016, 60, 385-394.	4.3	20
15	Consumer Health Informatics in the Context of Engaged Citizens and eHealth Services - A New CHI Meta Model. <i>Studies in Health Technology and Informatics</i> , 2016, 225, 582-6.	0.3	0
16	PROSIT Open Source Disease Models for Diabetes Mellitus. <i>Studies in Health Technology and Informatics</i> , 2016, 226, 115-8.	0.3	4
17	A Smartwatch-Driven Medication Management System Compliant to the German Medication Plan. <i>Studies in Health Technology and Informatics</i> , 2016, 228, 185-9.	0.3	1
18	Innovation durch Google Glass? – Chancen und Risiken für den Patient 3.0. <i>Public Health Forum</i> , 2015, 23, 189-191.	0.2	0

#	ARTICLE	IF	CITATIONS
19	Prediction of 5-Year Survival with Data Mining Algorithms. Studies in Health Technology and Informatics, 2015, 213, 75-8.	0.3	5
20	How Google Glass could support patients with diabetes mellitus in daily life. Studies in Health Technology and Informatics, 2014, 205, 298-302.	0.3	1
21	GlassAllergy: a Google Glass-based solution to empower patients with skin allergies. Studies in Health Technology and Informatics, 2014, 205, 548-52.	0.3	3
22	Sample Size Calculation and Blinded Sample Size Recalculation in Clinical Trials Where the Treatment Effect is Measured by the Relative Risk. Communications in Statistics Part B: Simulation and Computation, 2013, 42, 1643-1653.	1.2	2
23	Leveraging Markov models to compute prevalence estimates for a regional breast cancer registry. Studies in Health Technology and Informatics, 2013, 190, 237-9.	0.3	0