Michael Storck

List of Publications by Year
in descending order

49 papers	701 citations	12 h-index	24 g-index
57 all docs	57 docs citations	57 times ranked	693 citing authors

758635

610482

#	Article	IF	Citations
1	European academy of dermatology and venereology European prurigo project: expert consensus on the definition, classification and terminology of chronic prurigo. Journal of the European Academy of Dermatology and Venereology, 2018, 32, 1059-1065.	1.3	150
2	Reduced Rate of Inpatient Hospital Admissions in 18 German University Hospitals During the COVID-19 Lockdown. Frontiers in Public Health, 2020, 8, 594117.	1.3	73
3	Humanistic burden of chronic pruritus in patients with inflammatory dermatoses: Results of the European Academy of Dermatology and Venereology Network on Assessment of Severity and Burden of Pruritus (PruNet) cross-sectional trial. Journal of the American Academy of Dermatology, 2018, 79, 457-463.e5.	0.6	58
4	Portal of medical data models: information infrastructure for medical research and healthcare. Database: the Journal of Biological Databases and Curation, 2016, 2016, bav121.	1.4	50
5	Chronic nodular prurigo: clinical profile and burden. A European cross‐sectional study. Journal of the European Academy of Dermatology and Venereology, 2020, 34, 2373-2383.	1.3	44
6	European <scp>EADV</scp> network on assessment of severity and burden of Pruritus (PruNet): first meeting on outcome tools. Journal of the European Academy of Dermatology and Venereology, 2016, 30, 1144-1147.	1.3	41
7	Cross‐European validation of the ItchyQoL in pruritic dermatoses. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 391-397.	1.3	38
8	ODMedit: uniform semantic annotation for data integration in medicine based on a public metadata repository. BMC Medical Research Methodology, 2016, 16, 65.	1.4	31
9	The burden in chronic prurigo: patients with chronic prurigo suffer more than patients with chronic pruritus on non‐lesional skin. Journal of the European Academy of Dermatology and Venereology, 2021, 35, 738-743.	1.3	25
10	Connecting healthcare and clinical research: Workflow optimizations through seamless integration of EHR, pseudonymization services and EDC systems. International Journal of Medical Informatics, 2018, 119, 103-108.	1.6	24
11	Analysis of 325 Patients with Chronic Nodular Prurigo: Clinics, Burden of Disease and Course of Treatment. Acta Dermato-Venereologica, 2020, 100, adv00269.	0.6	21
12	Chronic Nodular Prurigo: A European Cross-sectional Study of Patient Perspectives on Therapeutic Goals and Satisfaction. Acta Dermato-Venereologica, 2021, 101, adv00403.	0.6	20
13	Pruritus Intensity Scales across Europe: a prospective validation study. Journal of the European Academy of Dermatology and Venereology, 2021, 35, 1176-1185.	1.3	17
14	Satisfaction with and Feasibility of Prenatal Counseling via Telemedicine: A Prospective Cohort Study. Telemedicine Journal and E-Health, 2022, 28, 1193-1198.	1.6	11
15	ODMSummary: A Tool for Automatic Structured Comparison of Multiple Medical Forms Based on Semantic Annotation with the Unified Medical Language System. PLoS ONE, 2016, 11, e0164569.	1.1	9
16	Electronic Collection of Multilingual Patient-Reported Outcomes across Europe. Methods of Information in Medicine, 2018, 57, e107-e114.	0.7	9
17	Validation of Pruritus Measures Gathered with the Electronic Patient-reported Outcome System MoPat. Acta Dermato-Venereologica, 2018, 98, 38-43.	0.6	9
18	Comparison of itch characteristics and sleep in patients with brachioradial pruritus and notalgia paresthetica: A retrospective analysis from 2 itch centers. JAAD International, 2021, 2, 96-97.	1.1	8

#	Article	IF	Citations
19	Feasibility Platform for Stroke Studies. Stroke, 2015, 46, 137-142.	1.0	7
20	ODM Data Analysisâ€"A tool for the automatic validation, monitoring and generation of generic descriptive statistics of patient data. PLoS ONE, 2018, 13, e0199242.	1.1	6
21	Challenges in Clinical Research and Care in Pruritus. Acta Dermato-Venereologica, 2020, 100, 46-52.	0.6	6
22	Repeated Digitized Assessment of Risk and Symptom Profiles During Inpatient Treatment of Affective Disorder: Observational Study. JMIR Mental Health, 2020, 7, e24066.	1.7	6
23	FhirExtinguisher: A FHIR Resource Flattening Tool Using FHIRPath. Studies in Health Technology and Informatics, 2021, 281, 1112-1113.	0.2	4
24	Pragmatic MDR: a metadata repository with bottom-up standardization of medical metadata through reuse. BMC Medical Informatics and Decision Making, 2021, 21, 160.	1.5	4
25	Design and Implementation of an Informatics Infrastructure for Standardized Data Acquisition, Transfer, Storage, and Export in Psychiatric Clinical Routine: Feasibility Study. JMIR Mental Health, 2021, 8, e26681.	1.7	4
26	Implementation of an ODM and HL7 Compliant Electronic Patient-Reported Outcome System. Studies in Health Technology and Informatics, 2016, 228, 421-5.	0.2	3
27	The Portal of Medical Data Models: Where Have We Been and Where Are We Going?. Studies in Health Technology and Informatics, 2017, 245, 858-862.	0.2	3
28	Interoperability Improvement of Mobile Patient Survey (MoPat) Implementing Fast Health Interoperability Resources (FHIR). Studies in Health Technology and Informatics, 2019, 258, 141-145.	0.2	3
29	It Is All in the Head: Clinical Register for Patients with Traumatic Brain Injury: TBI Register. Neuropediatrics, 2014, 45, .	0.3	2
30	Virtual ward round. Studies in Health Technology and Informatics, 2011, 169, 213-7.	0.2	2
31	A Web Service to Suggest Semantic Codes Based on the MDM-Portal. Studies in Health Technology and Informatics, 2018, 253, 35-39.	0.2	2
32	Validation of the Qualms Questionnaire to Assess Health-Related Quality of Life in European and Israeli Patients with Myelodysplastic Syndromes: Results from the MDS-Right Project. Blood, 2021, 138, 1982-1982.	0.6	1
33	Automated Transformation of CDISC ODM to OpenClinica. Studies in Health Technology and Informatics, 2017, 243, 95-99.	0.2	1
34	What Information Does Your EHR Contain? Automatic Generation of a Clinical Metadata Warehouse (CMDW) to Support Identification and Data Access Within Distributed Clinical Research Networks. Studies in Health Technology and Informatics, 2017, 245, 313-317.	0.2	1
35	Standardising the Development of ODM Converters: The ODMToolBox. Studies in Health Technology and Informatics, 2018, 247, 231-235.	0.2	1
36	Evaluation of openEHR Repositories Regarding Standard Compliance. Studies in Health Technology and Informatics, 2020, 270, 592-596.	0.2	1

#	Article	IF	Citations
37	A Seamless Pseudonymization and Randomization Workflow for REDCap. Studies in Health Technology and Informatics, 2021, 281, 952-956.	0.2	0
38	Patient Empowerment Through Digital Voice Pens: A Feasibility Study. Studies in Health Technology and Informatics, 2021, 278, 29-34.	0.2	0
39	MainzelHandler: A Library for a Simple Integration and Usage of the Mainzelliste. Studies in Health Technology and Informatics, 2021, 281, 233-237.	0.2	0
40	ODM Clinical Data Generator: Syntactically Correct Clinical Data Based on Metadata Definition. Studies in Health Technology and Informatics, 2021, 278, 35-40.	0.2	0
41	Towards a trial-ready mobile patient questionnaire system. Studies in Health Technology and Informatics, 2014, 205, 768-72.	0.2	0
42	A Secure Architecture to Provide a Medical Emergency Dataset for Patients in Germany and Abroad. Studies in Health Technology and Informatics, 2017, 245, 230-234.	0.2	0
43	Conducting a Multilingual Study Researching Traumatised Refugees Utilizing a Patient-Reported Outcome System. Studies in Health Technology and Informatics, 2018, 253, 109-113.	0.2	0
44	Reviving 30 Year Old Technology: Lessons Learned from Transferring Patient Data Using Data Matrix Codes. Studies in Health Technology and Informatics, 2019, 258, 90-94.	0.2	0
45	Portal of Medical Data Models: Status 2018. Studies in Health Technology and Informatics, 2019, 258, 239-240.	0.2	0
46	Satisfaction with and feasibility of prenatal counselling via telemedicine: a prospective cohort study. Zeitschrift Fur Geburtshilfe Und Neonatologie, 2021, 225, .	0.2	0
47	Electronic Image Documentation of Patient Reported Outcomes Using Mobile Technologies. Studies in Health Technology and Informatics, 2019, 264, 1779-1780.	0.2	0
48	Linking EMR Data to REDCap: Implementation in the SOLKID Register. Studies in Health Technology and Informatics, 2022, , .	0.2	0
49	ODM-DQA-Reporter: A Generic Approach to Assess and Monitor Basic Data Quality of Medical Research Data in Operational Data Model (ODM) Format. Studies in Health Technology and Informatics, 2022, , .	0.2	0