

# Jürgen Stausberg

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7347504/publications.pdf>

Version: 2024-02-01

41  
papers

609  
citations

840585

11  
h-index

642610

23  
g-index

44  
all docs

44  
docs citations

44  
times ranked

714  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Comparing Paper-based with Electronic Patient Records: Lessons Learned during a Study on Diagnosis and Procedure Codes. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2003, 10, 470-477.        | 2.2 | 89        |
| 2  | Reliability of diagnoses coding with ICD-10. <i>International Journal of Medical Informatics</i> , 2008, 77, 50-57.   | 1.6 | 89        |
| 3  | Value of the electronic patient record: An analysis of the literature. <i>Journal of Biomedical Informatics</i> , 2008, 41, 675-682.  | 2.5 | 78        |
| 4  | Facilitating harmonized data quality assessments. A data quality framework for observational health research data collections with software implementations in R. <i>BMC Medical Research Methodology</i> , 2021, 21, 63. | 1.4 | 47        |
| 5  | New Morbidity and Comorbidity Scores based on the Structure of the ICD-10. <i>PLoS ONE</i> , 2015, 10, e0143365.  | 1.1 | 35        |
| 6  | Pressure Ulcers in Secondary Care. <i>Advances in Skin and Wound Care</i> , 2005, 18, 140-145.  | 0.5 | 34        |
| 7  | Value of the Electronic Medical Record for Hospital Care: Update From the Literature. <i>Journal of Medical Internet Research</i> , 2021, 23, e26323.   | 2.1 | 33        |
| 8  | Reliability and validity of pressure ulcer diagnosis and grading: An image-based survey. <i>International Journal of Nursing Studies</i> , 2007, 44, 1316-1323.   | 2.5 | 32        |
| 9  | The ISO/IEC 11179 norm for metadata registries: Does it cover healthcare standards in empirical research?. <i>Journal of Biomedical Informatics</i> , 2013, 46, 318-327.  | 2.5 | 22        |
| 10 | Adverse drug events in German hospital routine data: A validation of International Classification of Diseases, 10th revision (ICD-10) diagnostic codes. <i>PLoS ONE</i> , 2017, 12, e0187510.                             | 1.1 | 22        |
| 11 | Understanding the Nature of Metadata: Systematic Review. <i>Journal of Medical Internet Research</i> , 2022, 24, e25440.  | 2.1 | 17        |
| 12 | Increasing pressure ulcer rates and changes in delivery of care: a retrospective analysis at a University Clinic. <i>Journal of Clinical Nursing</i> , 2010, 19, 1504-1509.   | 1.4 | 13        |
| 13 | Demographic and procedural characteristics in the RECORDing COurses of vascular Diseases (RECCORD) registry – the first 1000 patients. <i>Vasa - European Journal of Vascular Medicine</i> , 2020, 49, 382-388.           | 0.6 | 13        |
| 14 | Rationale and design of the RECORDing COurses of vascular Diseases registry (RECCORD registry). <i>Vasa - European Journal of Vascular Medicine</i> , 2017, 46, 262-267.  | 0.6 | 11        |
| 15 | Foundations of a metadata repository for databases of registers and trials. <i>Studies in Health Technology and Informatics</i> , 2009, 150, 409-13.  | 0.2 | 11        |
| 16 | Value of the Electronic Medical Record for Hospital Care: A Review of the Literature. <i>Journal of Healthcare Engineering</i> , 2011, 2, 271-284.  | 1.1 | 8         |
| 17 | Frequency of hospital-acquired pneumonia in electronic and paper-based patient record. <i>Studies in Health Technology and Informatics</i> , 2008, 136, 479-83.   | 0.2 | 7         |
| 18 | Safety and Effectiveness of Endovascular Therapy for the Treatment of Peripheral Artery Disease in Patients with and without Diabetes Mellitus. <i>Angiology</i> , 2022, 73, 956-966.                                     | 0.8 | 7         |

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | Improving drug safety in hospitals: a retrospective study on the potential of adverse drug events coded in routine data. BMC Health Services Research, 2019, 19, 555.   | 0.9 | 6         |
| 20 | Management of data quality–development of a computer-mediated guideline. Studies in Health Technology and Informatics, 2006, 124, 477-82.   | 0.2 | 6         |
| 21 | Guideline validation in multiple trauma care through business process modeling. International Journal of Medical Informatics, 2003, 70, 301-307.  | 1.6 | 5         |
| 22 | Towards a Core Set of Indicators for Data Quality of Registries. Studies in Health Technology and Informatics, 2019, 267, 39-45.  | 0.2 | 5         |
| 23 | A Topical Collection on ICT for Health Science Research – EFMI Special Topic Conference. Journal of Medical Systems, 2021, 45, 70.  | 2.2 | 3         |
| 24 | Opportunities and Pitfalls in the Definition of Data Validity. Studies in Health Technology and Informatics, 2018, 247, 566-570.  | 0.2 | 3         |
| 25 | Trends in free WWW-based E-learning Modules seen from the Learning Resource Server Medicine (LRSMed). Studies in Health Technology and Informatics, 2005, 116, 290-5.   | 0.2 | 2         |
| 26 | Integration of classifications and terminologies in Metadata registries based on ISO/IEC 11179. Studies in Health Technology and Informatics, 2011, 169, 744-8.   | 0.2 | 2         |
| 27 | Detecting Duplicates at Hospital Admission: Comparison of Deterministic and Probabilistic Record Linkage. Studies in Health Technology and Informatics, 2016, 226, 135-8.   | 0.2 | 2         |
| 28 | IT Infrastructure for Registries in Health Services Research: A Market Study in Germany. Studies in Health Technology and Informatics, 2018, 251, 183-186.  | 0.2 | 2         |
| 29 | Recent Trends in Patient Registries for Health Services Research. Methods of Information in Medicine, 2021, 60, e1-e8.  | 0.7 | 1         |
| 30 | Metadata of Registries: Results from an Initiative in Health Services Research. Studies in Health Technology and Informatics, 2021, 281, 18-22.   | 0.2 | 1         |
| 31 | FAIR and Quality Assured Data – The Use Case of Trueness. Studies in Health Technology and Informatics, 2022, 289, 25-28.   | 0.2 | 1         |
| 32 | Problem focused integration of information, quality and process management with empirical research: The example of the Essen Interdisciplinary Pressure Ulcer Project. Studies in Health Technology and Informatics, 2006, 122, 609-12. | 0.2 | 1         |
| 33 | Modeling Requirements for Cohort and Register IT. Studies in Health Technology and Informatics, 2016, 228, 277-81.  | 0.2 | 1         |
| 34 | Completeness and accuracy of WWW-based catalogues of medical E-learning modules. Informatics for Health and Social Care, 2005, 30, 195-202.   | 1.0 | 0         |
| 35 | Guideline validation in multiple trauma care through business process modeling. Studies in Health Technology and Informatics, 2002, 90, 548-52.   | 0.2 | 0         |
| 36 | Combining Different Privacy-Preserving Record Linkage Methods for Hospital Admission Data. Studies in Health Technology and Informatics, 2017, 235, 161-165.  | 0.2 | 0         |

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 37 | Authors' Reply to: Interpretation Bias Toward the Positive Impacts of Digital Interventions in Health Care. Comment on "Value of the Electronic Medical Record for Hospital Care: Update From the Literature"; Journal of Medical Internet Research, 2022, 24, e37419. | 2.1 | 0         |
| 38 | Bridging Documentation and Metadata Standards: Experiences from a Funding Initiative for Registries. Studies in Health Technology and Informatics, 2019, 264, 1046-1050.   | 0.2 | 0         |
| 39 | Process Coverage and Use Case Support of Health Registry Software in Germany. Studies in Health Technology and Informatics, 2020, 272, 79-82.  | 0.2 | 0         |
| 40 | Metadata Definition in Registries: What Is a Data Element?. Studies in Health Technology and Informatics, 2022, , .  | 0.2 | 0         |
| 41 | ICT Tools for Registry Research: A Market Survey. Studies in Health Technology and Informatics, 2022, , .  | 0.2 | 0         |