Claus Bossen

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

52 papers	1,169 citations	20 h-index	33 g-index
55 ext. papers	1,418 ext. citations	3.1 avg, IF	4.97 L-index

#	Paper	IF	Citations
52	Mobility Work: The Spatial Dimension of Collaboration at a Hospital. *Computer Supported Cooperative Work*, **2005**, 14, 131-160	2.4	186
51	A web of coordinative artifacts **2005**,		76
50	The parameters of common information spaces: **2002**,		75
49	Evaluation of a comprehensive EHR based on the DeLone and McLean model for IS success: approach, results, and success factors. *International Journal of Medical Informatics*, **2013**, 82, 940-53	5.3	74
48	CareCoor: augmenting the coordination of cooperative home care work. *International Journal of Medical Informatics*, **2013**, 82, e189-99	5.3	57
47	User gains and PD aims **2010**,		47
46	Infrastructuring and Ordering Devices in Health Care: Medication Plans and Practices on a Hospital Ward. *Computer Supported Cooperative Work*, **2010**, 19, 615-637	2.4	45
45	Impediments to user gains **2012**,		39
44	The emergence of new data work occupations in healthcare: The case of medical scribes. *International Journal of Medical Informatics*, **2019**, 123, 76-83	5.3	31
43	Test the artefact--develop the organization. The implementation of an electronic medication plan. *International Journal of Medical Informatics*, **2007**, 76, 13-21	5.3	31
42	Evaluation of a computerized problem-oriented medical record in a hospital department: does it support daily clinical practice?. *International Journal of Medical Informatics*, **2007**, 76, 592-600	5.3	29
41	Virtual video prototyping of pervasive healthcare systems **2002**,		26
40	Designing for transformations in collaboration **2005**,		25
39	Moving to get aHead: Local Mobility and Collaborative Work **2003**, 355-374		25
38	Data work in healthcare: An Introduction. *Health Informatics Journal*, **2019**, 25, 465-474	3	23
37	Boundary-Object Trimming: On the Invisibility of Medical Secretaries□Care of Records in Healthcare Infrastructures. *Computer Supported Cooperative Work*, **2014**, 23, 75-110	2.4	23
36	. *IEEE Software*, **2004**, 21, 34-41	1.5	23

35	Representations at work **2006**,		22
34	How physicians 'achieve overview' **2014**,		21
33	Accounting and Co-Constructing: The Development of a Standard for Electronic Health Records. *Computer Supported Cooperative Work*, **2011**, 20, 473-495	2.4	19
32	Evaluation in participatory design **2016**,		17
31	Translating value-based health care: an experiment into healthcare governance and dialogical accountability. *Sociology of Health and Illness*, **2018**, 40, 1113-1126	3	16
30	Factors affecting physicians' use of a dedicated overview interface in an electronic health record: The importance of standard information and standard documentation. *International Journal of Medical Informatics*, **2016**, 87, 44-53	5.3	16
29	Medical secretaries' care of records **2012**,		15
28	Rethinking Financial Inclusion: from Access to Autonomy. *Computer Supported Cooperative Work*, **2019**, 28, 511-547	2.4	14
27	Constructing Common Information Spaces across Distributed Emergency Medical Teams **2017**,		12
26	Context-descriptive prototypes and their application to medicine administration **2004**,		11
25	Who does the work of data?. *Interactions*, **2020**, 27, 52-55	1	11
24	The Collaborative work of Hospital Porters **2016**,		11
23	Collaboration in-between **2015**,		9
22	Data-work and friction: Investigating the practices of repurposing healthcare data. *Health Informatics Journal*, **2019**, 25, 558-566	3	9
21	Conceptualization and appropriation **2005**,		9
20	How Participatory Design Works **2019**,		9
19	Digitizing Monetary Ecologies. *Proceedings of the ACM on Human-Computer Interaction*, **2018**, 2, 1-17	3.4	9
18	When Participatory Design Becomes Policy: Technology Comprehension in Danish Education **2020**,		7

17	Infrastructuring, collaboration and evolving socio-material practices of changing our world **2014**,		6
16	Implications of Shared Interactive Displays for Work at a Surgery Ward: Coordination, Articulation Work and Context-Awareness **2008**,		6
15	Participation, power, critique **2006**,		6
14	Data Work in Healthcare **2018**,		6
13	Good organizational reasons for better medical records: The data work of clinical documentation integrity specialists. *Big Data and Society*, **2020**, 7, 205395172096561	5.3	5
12	Evaluation, sustainability and long-term effects of participatory design projects **2014**,		5
11	Requirements engineering for a pervasive health care system		4
10	Data-work in Healthcare: The New Work Ecologies of Healthcare Infrastructures **2016**,		4
9	Unpacking the Infrastructuring Work of Patients and Caregivers around the World **2019**,		4
8	Working with Wolt. *Proceedings of the ACM on Human-Computer Interaction*, **2022**, 6, 1-22	3.4	3
7	Project Management Practices as a Subject of Research for CSCW. *Proceedings of the ACM on Human-Computer Interaction*, **2017**, 1, 1-25	3.4	2
6	A Worker-Driven Common Information Space: Interventions into a Digital Future. *Computer Supported Cooperative Work*, **2020**, 29, 497-531	2.4	1
5	Data work and digitization. *Xrds*, **2020**, 26, 22-25	0.5	1
4	Introduction to the Special Issue on Information Infrastructures in Healthcare: Governance, Quality Improvement and Service Efficiency *Computer Supported Cooperative Work*, **2020**, 29, 381-386	2.4	1
3	Computer-Supported Knotworking. *Proceedings of the ACM on Human-Computer Interaction*, **2021**, 5, 1-26	3.4	1
2	Program theory for participatory design **2018**,		1
1	Innovations in clinical documentation integrity practice: Continual adaptation in a data-intensive healthcare organisation.. *Health Information Management Journal*, **2021**, 18333583211067845	2.6	1