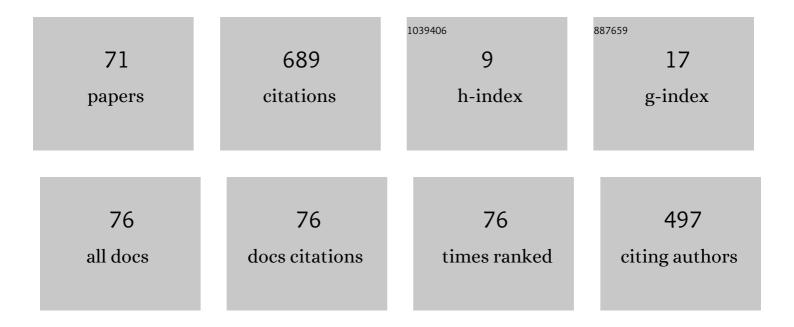
## Harald Sack

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/990594/publications.pdf Version: 2024-02-01



HADALD SACK

#	Article	IF	CITATIONS
1	The Nuremberg Address Knowledge Graph. Lecture Notes in Computer Science, 2021, , 115-119.	1.0	0
2	Do Judge an Entity by Its Name! Entity Typing Using Language Models. Lecture Notes in Computer Science, 2021, , 65-70.	1.0	2
3	L2D 2021: First International Workshop on Enabling Data-Driven Decisions from Learning on the Web. , 2021, , .		0
4	ArDO., 2021, , .		2
5	An Assessment of Deep Learning Models and Word Embeddings for Toxicity Detection within Online Textual Comments. Electronics (Switzerland), 2021, 10, 779.	1.8	14
6	Deep Learning meets Knowledge Graphs for Scholarly Data Classification. , 2021, , .		6
7	HierClasSArt: Knowledge-Aware Hierarchical Classification of Scholarly Articles. , 2021, , .		3
8	Entity Typing Based on RDF2Vec Using Supervised and Unsupervised Methods. Lecture Notes in Computer Science, 2020, , 203-207.	1.0	8
9	Weakly Supervised Short Text Categorization Using World Knowledge. Lecture Notes in Computer Science, 2020, , 584-600.	1.0	6
10	AI-KG: An Automatically Generated Knowledge Graph of Artificial Intelligence. Lecture Notes in Computer Science, 2020, , 127-143.	1.0	40
11	TOPORAZ. Information-Wissenschaft Und Praxis, 2020, 71, 185-194.	0.1	1
12	Entity-Based Short Text Classification Using Convolutional Neural Networks. Lecture Notes in Computer Science, 2020, , 136-146.	1.0	3
13	CSSA'20. , 2020, , .		2
14	Knowledge-Based Short Text Categorization Using Entity and Category Embedding. Lecture Notes in Computer Science, 2019, , 346-362.	1.0	5
15	Remixing entity linking evaluation datasets for focused benchmarking. Semantic Web, 2019, 10, 385-412.	1.1	4
16	Automated Recommendation of Related Model Elements for Domain Models. Communications in Computer and Information Science, 2019, , 134-158.	0.4	9
17	Open Cultural Heritage Data in University Programming Courses. Lecture Notes in Computer Science, 2019, , 172-175.	1.0	0
18	Emerging Entity Discovery Using Web Sources. Communications in Computer and Information Science, 2019, , 175-184.	0.4	1

HARALD SACK

#	Article	IF	CITATIONS
19	Linked Data Supported Content Analysis for Sociology. Lecture Notes in Computer Science, 2019, , 34-49.	1.0	1
20	HistorEx: Exploring Historical Text Corpora Using Word and Document Embeddings. Lecture Notes in Computer Science, 2019, , 136-140.	1.0	1
21	Digital Zombies - the Reanimation of our Digital Selves. , 2018, , .		3
22	Temporal Role Annotation for Named Entities. Procedia Computer Science, 2018, 137, 223-234.	1.2	2
23	DoMoRe $\hat{a} \in \hat{A}$ Recommender System for Domain Modeling. , 2018, , .		17
24	Exploiting Equivalence to Infer Type Subsumption in Linked Graphs. Lecture Notes in Computer Science, 2018, , 72-76.	1.0	1
25	Weaving a Web of linked resources. Semantic Web, 2017, 8, 767-772.	1.1	1
26	Exploring Large Movie Collections: Comparing Visual Berrypicking and Traditional Browsing. Lecture Notes in Computer Science, 2017, , 198-208.	1.0	2
27	Don't compare Apples to Oranges. , 2016, , .		6
28	TIB AV-Portal: Integrating Automatically Generated Video Annotations into the WebÂofÂData. Lecture Notes in Computer Science, 2016, , 429-433.	1.0	3
29	Fine tuning CNNS with scarce training data $\hat{a} \in$ " Adapting imagenet to art epoch classification. , 2016, , .		23
30	Scheduling Refresh Queries for Keeping Results from a SPARQL Endpoint Up-to-Date (Short Paper). Lecture Notes in Computer Science, 2016, , 780-791.	1.0	4
31	I am a Machine, Let Me Understand Web Media!. Lecture Notes in Computer Science, 2016, , 467-475.	1.0	1
32	Quantitative Analysis of Art Market Using Ontologies, Named Entity Recognition and Machine Learning: A Case Study. Lecture Notes in Business Information Processing, 2016, , 79-90.	0.8	1
33	GERBIL., 2015,,.		104
34	Learning from the uncertain. , 2015, , .		0
35	TailR. , 2015, , .		18
36	PatchR. International Journal on Semantic Web and Information Systems, 2015, 11, 30-45.	2.2	0

HARALD SACK

#	Article	IF	CITATIONS
37	Improving text recognition by distinguishing scene and overlay text. Proceedings of SPIE, 2015, , .	0.8	2
38	From Script Idea to TV Rerun. , 2015, , .		0
39	What Image Classifiers Really See – Visualizing Bag-of-Visual Words Models. Lecture Notes in Computer Science, 2015, , 95-104.	1.0	3
40	Visual berrypicking in large image collections. , 2014, , .		3
41	A framework for improved video text detection and recognition. Multimedia Tools and Applications, 2014, 69, 217-245.	2.6	30
42	Data Cleansing Consolidation with PatchR. Lecture Notes in Computer Science, 2014, , 231-235.	1.0	4
43	Cross-Dataset Learning of Visual Concepts. Lecture Notes in Computer Science, 2014, , 87-101.	1.0	1
44	Does one size really fit all?. , 2014, , .		6
45	Linked Data als Grundlage der semantischen Videosuche mit yovisto. X Media Press, 2014, , 263-288.	0.1	1
46	CONTENTUS—technologies for next generation multimedia libraries. Multimedia Tools and Applications, 2013, 63, 287-329.	2.6	15
47	About the Influence of Negative Context. , 2013, , .		2
48	Generating a linked soccer dataset. , 2013, , .		2
49	Automatic Annotation of Scientific Video Material based on Visual Concept Detection. , 2013, , .		10
50	Semantic Multimedia Information Retrieval Based on Contextual Descriptions. Lecture Notes in Computer Science, 2013, , 382-396.	1.0	16
51	DBpedia ontology enrichment for inconsistency detection. , 2012, , .		63
52	A skeleton based binarization approach for video text recognition. , 2012, , .		1
53	Towards exploratory video search using linked data. Multimedia Tools and Applications, 2012, 59, 645-672.	2.6	47
54	Evaluating Entity Summarization Using a Game-Based Ground Truth. Lecture Notes in Computer Science, 2012, , 350-361.	1.0	12

IF # ARTICLE CITATIONS Themed Section: MTEL. Interactive Technology and Smart Education, 2012, 9, . 3.8 Named Entity Recognition for User-Generated Tags., 2011, , . 56 2 Lecture Video Indexing and Analysis Using Video OCR Technology., 2011, , . WhoKnows? Evaluating linked data heuristics with a quiz that cleans up DBpedia. Interactive 58 3.8 46 Technology and Smart Education, 2011, 8, 236-248. RISQ! Renowned Individuals Semantic Quiz., 2011,,. Automatic Lecture Video Indexing Using Video OCR Technology., 2011, , . 60 34 Semantically enabled exploratory video search., 2010,,. Exploratory Semantic Video Search with yovisto., 2010,,. 62 1 Towards Exploratory Video Search Using Linked Data., 2009, , . Collaborative Web-Publishing with a Semantic Wiki. Studies in Computational Intelligence, 2009, , 64 0.7 0 129-140. Who Reads and Writes the Social Web? A Security Architecture for Web 2.0 Applications., 2008, , . Why HTTPS Is Not Enough -- A Signature-Based Architecture for Trusted Content on the Social Web., 66 6 2007,,. Segmentation and Annotation of Audiovisual Recordings Based on Automated Speech Recognition., 2007, , 620-629. Why HTTPS Is Not Enough -- A Signature-Based Architecture for Trusted Content on the Social Web., 68 0 2007,,. Probabilistic Symbolic Simulation and Verification with âŠ+OBDDs. Electronic Notes in Theoretical Computer Science, 1999, 22, 156-170. Electronic colloquia., 1998,,. 70 3 NFDI4Culture - Consortium for research data on material and immaterial cultural heritage. Research Ideas and Outcomes, 0, 6, .

HARALD SACK