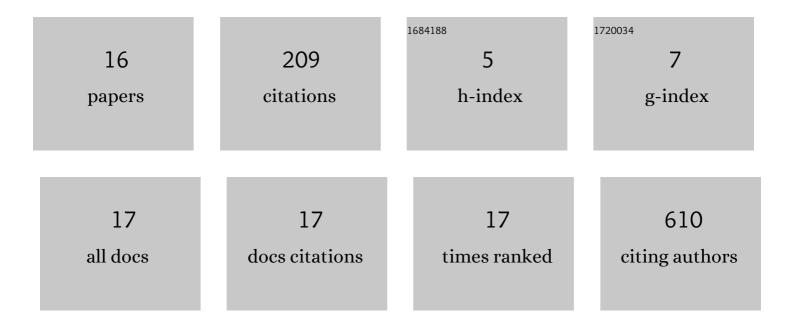
## Steven J Baskauf

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9271659/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Using the W3C Generating RDF from Tabular Data on the Web recommendation to manage small Wikidata datasets. Semantic Web, 2022, 14, 5-27.	1.9	1
2	Lessons learned from adapting the Darwin Core vocabulary standard for use in RDF. Semantic Web, 2016, 7, 617-627.	1.9	3
3	Darwin-SW: Darwin Core-based terms for expressing biodiversity data as RDF. Semantic Web, 2016, 7, 629-643.	1.9	16
4	Semantics in Support of Biodiversity Knowledge Discovery: An Introduction to the Biological Collections Ontology and Related Ontologies. PLoS ONE, 2014, 9, e89606.	2.5	111
5	ORGANIZATION OF BIODIVERSITY RESOURCES BASED ON THE PROCESS OF THEIR CREATION AND THE ROLE OF INDIVIDUAL ORGANISMS AS RESOURCE RELATIONSHIP NODES. Biodiversity Informatics, 2010, 7, .	3.0	6
6	Factors Influencing Population Dynamics of the Southwestern Corn Borer (Lepidoptera: Crambidae): A Reassessment. Environmental Entomology, 2003, 32, 915-928.	1.4	17
7	Evaluation of Low Temperature Mortality as a Range-limiting Factor for the Southwestern Corn Borer (Lepidoptera: Crambidae). Environmental Entomology, 2001, 30, 181-188.	1.4	6
8	Having Your Cake and Eating It Too: JSON-LD as an RDF serialization format. Biodiversity Information Science and Standards, 0, 5, .	0.0	0
9	Improving Darwin Core for research and management of alien species. Biodiversity Information Science and Standards, 0, 3, .	0.0	30
10	Unity in Variety: Developing a collection descriptionÂstandard by consensus. Biodiversity Information Science and Standards, 0, 4, .	0.0	2
11	Training and hackathon on building biodiversity knowledge graphs. Research Ideas and Outcomes, 0, 5,	1.0	5
12	Invasive Organisms Information: A proposed TDWG Task Group. Biodiversity Information Science and Standards, 0, 1, e20266.	0.0	0
13	Implementation of the TDWG Standards Documentation Specification. Biodiversity Information Science and Standards, 0, 3, .	0.0	0
14	Integrating ABCD and DarwinCore: TowardÂa better foundationÂfor biodiversityÂinformation standards. Biodiversity Information Science and Standards, 0, 3, .	0.0	9
15	Creating and Maintaining TDWG Vocabularies using Spreadsheets. Biodiversity Information Science and Standards, 0, 4, .	0.0	0
16	Translating TDWG Controlled Vocabularies. Biodiversity Information Science and Standards, 0, 5, .	0.0	0