Leif Edvard Schulman

List of Publications by Year
in descending order

24	258	1684188 5	1588992 8
papers	citations	h-index	g-index

27	27	27	534
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Amazonian peatlands: an ignored C sink and potential source. Global Change Biology, 2009, 15, 2311-2320.	9.5	132
2	Coming to Terms with the Concept of Moving Species Threatened by Climate Change â€“ A Systematic Review of the Terminology and Definitions. PLoS ONE, 2014, 9, e102979.	2.5	48
3	Botanic gardens in the age of climate change. Biodiversity and Conservation, 2011, 20, 217-220.	2.6	20
4	Kotka - A national multi-purpose collection management system. Biodiversity Information Science and Standards, 0, 3, .	0.0	10
5	The Finnish Biodiversity Information Facility as a best-practice model for biodiversity data infrastructures. Scientific Data, 2021, 8, 137.	5.3	8
6	Wildlife collection for scientific purposes. Conservation Biology, 2021, 35, 5-11.	4.7	7
7	General Collections Policy of the Finnish Museum of Natural History. Research Ideas and Outcomes, 0, 6, .	1.0	7
8	Translocation of an arctic seashore plant reveals signs of maladaptation to altered climatic conditions. PeerJ, 2020, 8, e10357.	2.0	5
9	Palaeontology Collection Policy. Research Ideas and Outcomes, 0, 7, .	1.0	3
10	Quantitative tools and simultaneous actions needed for species conservation under climate changeâ€“reply to Shoo et al. (2013). Climatic Change, 2015, 129, 1-7.	3.6	2
11	Database Tools to Meet the Nagoya Protocol Requirements in a Collection Management System. Biodiversity Information Science and Standards, 0, 3, .	0.0	2
12	White paper on the alignment and interoperability between the Distributed System of Scientific Collections (DiSSCo) and EU infrastructures - The case of the European Environment Agency (EEA). Research Ideas and Outcomes, 0, 6, .	1.0	2
13	Plant remains from the early modern garden of the manor of Kumpula, Helsinki, Finland: an alternative sampling method for macrofossil analysis. Vegetation History and Archaeobotany, 2015, 24, 571-585.	2.1	1
14	Tackling Data Quality Challenges in the Finnish Biodiversity Information Facility (FinBIF). Biodiversity Information Science and Standards, 0, 5, .	0.0	1
15	Practical Tools for Collection Managers: Label designer, annotation tools and a QR code reader. Biodiversity Information Science and Standards, 0, 3, .	0.0	1
16	â€˜As Open as Possible, as Closed as Necessaryâ€™ â€“ Managing legal and owner-defined restrictions to openness of biodiversity data. Biodiversity Information Science and Standards, 0, 3, .	0.0	1
17	Invertebrate collections policy of the Finnish Museum of Natural History. Research Ideas and Outcomes, 0, 6, .	1.0	1
18	FinBIF: An all-embracing, integrated, cross-sectoral biodiversity data infrastructure. Biodiversity Information Science and Standards, 0, 3, .	0.0	1

#	Article	IF	Citations
19	Herbarium collections policy of theÂFinnish Museum of Natural History. Research Ideas and Outcomes, 0, 6, .	1.0	1
20	Research Infrastructure Contact Zones: AÂmethod to visualise and align the activities of major biodiversity informatics initiatives. Biodiversity Information Science and Standards, 0, 5, .	0.0	0
21	The Genomic Resources Collection Policy of the Finnish Museum of Natural History. Research Ideas and Outcomes, 0, 7, .	1.0	0
22	Luomusâ€™ Genomic Resources Collection Available as Open Data Through FinBIF. Biodiversity Information Science and Standards, 0, 3, .	0.0	0
23	Multi-domain Collection Management Simplified â€” the Finnish National Collection Management System Kotka. Biodiversity Information Science and Standards, 0, 4, .	0.0	0
24	Living plant collections policy of the Finnish Museum of Natural History. Research Ideas and Outcomes, 0, 6, .	1.0	0