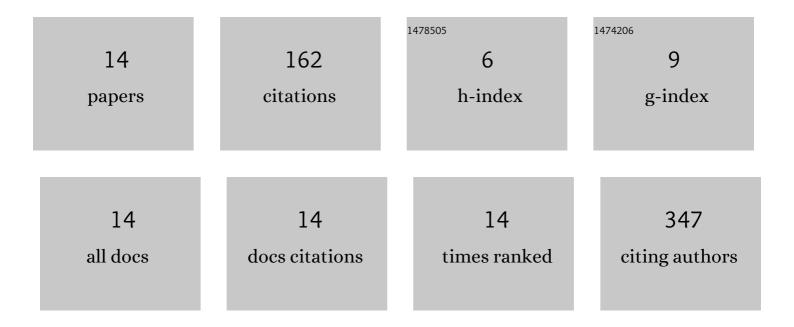
Roman D Vasylyshyn

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5874046/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A crowdsourced global data set for validating built-up surface layers. Scientific Data, 2022, 9, 13.	5.3	13
2	Drivers of tropical forest loss between 2008 and 2019. Scientific Data, 2022, 9, 146.	5.3	14
3	Uncovering forest dynamics using historical forest inventory data and Landsat time series. Forest Ecology and Management, 2022, 513, 120184.	3.2	5
4	Global forest management data for 2015 at a 100 m resolution. Scientific Data, 2022, 9, 199.	5.3	30
5	Establishing regularities in the reduction of flammable properties of wood protected with two-component intumescent varnish. Eastern-European Journal of Enterprise Technologies, 2022, 3, 63-71.	0.5	0
6	Energy content in woody biomass of Zhytomyr Polissia's forests. Ukrainian Journal of Forest and Wood Science, 2021, 12, 25-33.	0.2	1
7	Regularities in the washing out of water-soluble phosphorus-ammonium salts from the fire-protective coatings of timber through a polyurethane shell. Eastern-European Journal of Enterprise Technologies, 2021, 2, 51-58.	0.5	4
8	The current landscape fire management in Ukraine and strategy for its improvement. Environmental and Socio-Economic Studies, 2021, 9, 39-51.	0.8	8
9	ОÑоблÐ,воÑÑ,Ñ− формуванннѕD¿ÐµÑ€Ð²Ð,нннD¾Ñ− проÐукцÑ−Í	Ň-⊕Ð₽»Ñ	ÑÑ⊖-в Ка
10	Establishing patterns of mass transfer under the action of water on the hydrophobic coating of the fire-retardant element of a tent. Eastern-European Journal of Enterprise Technologies, 2021, 4, 45-51.	0.5	0
11	Organic carbon in vegetal biomass of forests in Kyiv region. Ukrainian Journal of Forest and Wood Science, 2021, 12, .	0.2	0
12	Growth and yield of modal scots pine stands in the Chornobyl exclusion zone. Ukrainian Journal of Forest and Wood Science, 2020, 11, .	0.2	0
13	Impact of Disturbances on the Carbon Cycle of Forest Ecosystems in Ukrainian Polissya. Forests, 2019, 10, 337.	2.1	19
14	A dataset of forest biomass structure for Eurasia. Scientific Data, 2017, 4, 170070.	5.3	68