

# Ivo Dostál

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2963386/publications.pdf>

Version: 2024-02-01

16  
papers

237  
citations

1478505

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1281871

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times ranked

289  
citing authors

#	ARTICLE	IF	CITATIONS
1	Simulating the impact of urban sprawl on air quality and population exposure in the German Ruhr area. Part II: Development and evaluation of an urban growth scenario. Atmospheric Environment, 2008, 42, 7070-7077.	4.1	70
2	Land Use as a Motivation for Railway Trespassing: Experience from the Czech Republic. Land, 2018, 7, 1.	2.9	51
3	Simulating the impact of urban sprawl on air quality and population exposure in the German Ruhr area. Part I: Reproducing the base state. Atmospheric Environment, 2008, 42, 7059-7069.	4.1	46
4	The consequences of establishing military training areas for land use development – A case study of Libavá, Czech Republic. Land Use Policy, 2018, 73, 84-94.	5.6	19
5	Exploring the hidden potential of sugar beet industry brownfields (case study of the Czech Republic). Transportation Research, Part D: Transport and Environment, 2016, 46, 284-297.	6.8	14
6	Assessing Relationships between Land Use Changes and the Development of a Road Network in the Hodonín Region (Czech Republic). Quaestiones Geographicae, 2019, 38, 145-159.	1.1	13
7	The Relationship among Precipitation, Application of Salt in Winter Road Maintenance and the Quality of Waterways and Soil around Motorway. Water (Switzerland), 2020, 12, 2206.	2.7	6
8	Land-Use Dynamics in Transport-Impacted Urban Fabric: A Case Study of Martin – Vrátky, Slovakia. Land, 2020, 9, 273.	2.9	6
9	There Used to Be a River Ferry: Identifying and Analyzing Localities by Means of Old Topographic Maps. Water (Switzerland), 2021, 13, 2689.	2.7	5
10	Geotourism Potential Assessment: a Case Study of the Czech-Austrian cross-border area. Geoheritage, 2021, 13, 1.	2.8	4
11	Water Reservoirs as a Driver of Anthropogenic Changes in Landscape and Transport Networks: The Czech Republic Experience. Water (Switzerland), 2022, 14, 1870.	2.7	2
12	Přehled vývoje na Moravě a ve Slezsku v historickém kontextu. Geografické Informace, 2020, 24, 55-69.	0.1	1
13	The Road Network Permeability at Conflict Points with Wildlife Corridors: Detailed Study of the Cross-Border Area Beskydy a Kysuce. Geografické Informace, 2018, 22, 38-50.	0.1	0
14	Datové zdroje pro environmentální modelování a dopravy – porovnání dostupnosti v ČR a SR. Geografické Informace, 2020, 24, 143-156.	0.1	0
15	Stanovení antropogenní fragmentace krajiny v Moravsko-slovenském pohraničí. Geografické Informace, 2020, 24, 340-352.	0.1	0
16	The importance of historic ferry sites for the tourism along the middle section of the Labe River (Czech Republic). , 2022, , .		0