

# Uwe Deichmann

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10467625/publications.pdf>

Version: 2024-02-01

14  
papers

879  
citations

933447

10  
h-index

1199594

12  
g-index

14  
all docs

14  
docs citations

14  
times ranked

720  
citing authors

#	ARTICLE	IF	CITATIONS
1	Where is the Povertyâ€“Environment Nexus? Evidence from Cambodia, Lao PDR, and Vietnam. World Development, 2005, 33, 617-638.	4.9	205
2	Agglomeration economies and productivity in Indian industry. Journal of Development Economics, 2004, 73, 643-673.	4.5	165
3	World population in a grid of spherical quadrilaterals. , 1997, 3, 203-225.		119
4	Transport Policies and Development. Journal of Development Studies, 2017, 53, 465-480.	2.1	81
5	Road Network Upgrading and Overland Trade Expansion in Sub-Saharan Africa. Journal of African Economies, 2010, 19, 399-432.	1.8	79
6	Evaluating China's road to prosperity: A new economic geography approach. Regional Science and Urban Economics, 2012, 42, 580-594.	2.6	78
7	Agglomeration, Transport, and Regional Development in Indonesia. Policy Research Working Papers, 2005, , .	1.4	38
8	Hukou and highways the impact of China's spatial development policies on urbanization and regional inequality. Regional Science and Urban Economics, 2018, 71, 91-109.	2.6	36
9	Economic structure, productivity, and infrastructure quality in Southern Mexico. Annals of Regional Science, 2004, 38, 361.	2.1	22
10	Measurement of Accessibility and Its Applications. Journal of Infrastructure Development, 2009, 1, 1-16.	0.8	19
11	On the road to prosperity? the economic geography of China's national expressway network. Policy Research Working Papers, 2010, , .	1.4	15
12	Infrastructure and City Competitiveness in India. , 2010, , 251-267.		14
13	Urban Environments, Beijing Case Study. Encyclopedia of Earth Sciences Series, 2014, , 869-878.	0.1	7
14	The economics of decentralized povertyâ€“environment programs: An application for Lao PDR. Journal of Policy Modeling, 2006, 28, 811-824.	3.1	1