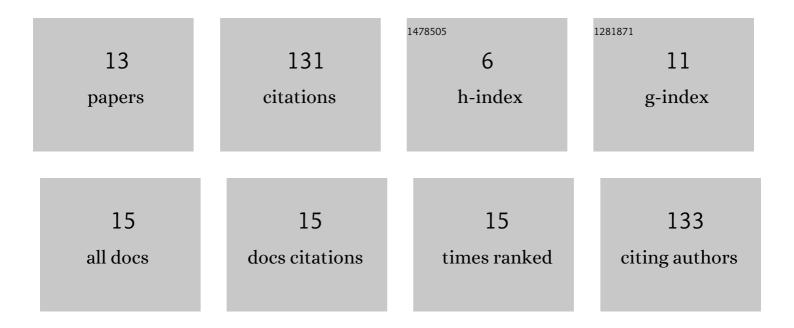
## Ireneusz Laks

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9134068/publications.pdf Version: 2024-02-01



IDENEUSZ LAKS

#	Article	IF	CITATIONS
1	Influence of Variable Moisture Conditions on the Value of the Thermal Conductivity of Selected Insulation Materials Used in Passive Buildings. Energies, 2022, 15, 2626.	3.1	9
2	Analysis of the Impact of Omitted Accidental Actions and the Method of Land Use on the Number of Construction Disasters (a Case Study of Poland). Sustainability, 2021, 13, 618.	3.2	7
3	Feasibility Analysis Regarding the Manner of Development of the Former Edmund Szyc Stadium Area in Poznań. , 2021, 23, 11-22.		0
4	Efficiency of Polder Modernization for Flood Protection. Case Study of Golina Polder (Poland). Sustainability, 2020, 12, 8056.	3.2	7
5	Operational Problems in Structural Nodes of Reinforced Concrete Constructions. IOP Conference Series: Materials Science and Engineering, 2019, 603, 032096.	0.6	6
6	Modelling of the Impact of the Retention Reservoir on the Flood Protection of the City – A Case Study for the City of Kalisz (Central Poland). IOP Conference Series: Materials Science and Engineering, 2019, 603, 022066.	0.6	2
7	Mapping of Floodplain Retention and Active Flow Area in 1D Models for Large and Regional-Scale Hydrodynamic Modeling. Journal of Hydrologic Engineering - ASCE, 2019, 24, .	1.9	3
8	Plant basket hydraulic structures (PBHS) as a new river restoration measure. Science of the Total Environment, 2018, 627, 245-255.	8.0	18
9	Analysis of in situ water velocity distributions in the lowland river floodplain covered by grassland and reed marsh habitats - a case study of the bypass channel of Warta River (Western Poland). Journal of Hydrology and Hydromechanics, 2017, 65, 325-332.	2.0	6
10	Possibilities of Using Low Quality Digital Elevation Models of Floodplains in Hydraulic Numerical Models. Water (Switzerland), 2017, 9, 283.	2.7	27
11	Estimation of Polder Retention Capacity Based on ASTER, SRTM and LIDAR DEMs: The Case of Majdany Polder (West Poland). Water (Switzerland), 2016, 8, 230.	2.7	24
12	Influence of deposition of fine plant debris in river floodplain shrubs on flood flow conditions – The Warta River case study. Physics and Chemistry of the Earth, 2016, 94, 106-113.	2.9	11
13	Hydraulic and Legal Conditions for Buildings in Floodplains-Case Study of Kalisz City (Poland). IOP Conference Series: Materials Science and Engineering, 0, 471, 102050.	0.6	8