

# Li He

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1777972/publications.pdf>

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12  
papers

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citations

1684188

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1281871

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116  
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#	ARTICLE	IF	CITATIONS
1	Numerical evaluation of the effects of the Dongzhuang reservoir on channel deposition in the Lower Wei River in China. <i>Journal of Mountain Science</i> , 2021, 18, 1550-1563.	2.0	2
2	Experiments on Longitudinal and Transverse Bedload Transport in Sine-Generated Meandering Channels. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 6560.	2.5	0
3	Estimation of Flood Travel Time in River Network of the Middle Yellow River, China. <i>Water (Switzerland)</i> , 2020, 12, 1550.	2.7	2
4	Modeling Bedload Transport Trajectories along a Sine-Generated Channel. <i>Water Resources</i> , 2019, 46, 542-552.	0.9	2
5	Estimation of Bankfull Discharge in the Lower Yellow River. <i>Water Resources</i> , 2019, 46, 160-171.	0.9	4
6	Evaluating Regime Change of Sediment Transport in the Jingjiang River Reach, Yangtze River, China. <i>Water (Switzerland)</i> , 2018, 10, 329.	2.7	9
7	Application of numerical model in evaluating the effects of a planned reservoir on reach-scale bankfull discharge of the lower Wei River. <i>Journal of Mountain Science</i> , 2018, 15, 1057-1070.	2.0	3
8	Quantifying the Effects of Near-Bed Concentration on the Sediment Flux after the Operation of the Three Gorges Dam, Yangtze River. <i>Water (Switzerland)</i> , 2017, 9, 986.	2.7	6
9	The Effects of Dominant Driving Forces on Summer Precipitation during Different Periods in Beijing. <i>Atmosphere</i> , 2017, 8, 44.	2.3	6
10	Modeling Flow Pattern and Evolution of Meandering Channels with a Nonlinear Model. <i>Water (Switzerland)</i> , 2016, 8, 418.	2.7	15
11	Numerical Simulation of Unsteady Hyperconcentrated Sediment-Laden Flow in the Yellow River. <i>Journal of Hydraulic Engineering</i> , 2012, 138, 958-969.	1.5	28
12	Turbulent burst around experimental spur dike. <i>International Journal of Sediment Research</i> , 2011, 26, 471-523.	3.5	44