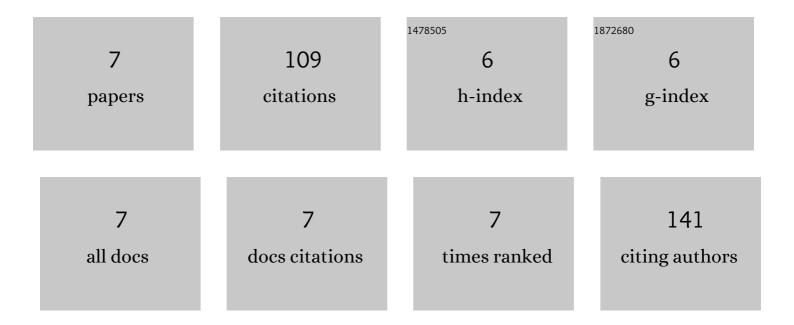
## Adam P Jarvis

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8879144/publications.pdf





#	Article	IF	CITATIONS
1	Metal removal mechanisms in a short hydraulic residence time subsurface flow compost wetland for mine drainage treatment. Ecological Engineering, 2016, 97, 179-185.	3.6	32
2	Determination of the Relationship between the Energy Content of Municipal Wastewater and Its Chemical Oxygen Demand. Environmental Science and Technology Letters, 2019, 6, 396-400.	8.7	25
3	Predicting the Benefits of Mine Water Treatment under Varying Hydrological Conditions using a Synoptic Mass Balance Approach. Environmental Science & Technology, 2019, 53, 702-709.	10.0	19
4	The Influence of Engineering Scale and Environmental Conditions on the Performance of Compost Bioreactors for the Remediation of Zinc in Mine Water Discharges. Mine Water and the Environment, 2012, 31, 82-91.	2.0	14
5	Hydraulic Performance and Iron Removal in Wetlands and Lagoons Treating Ferruginous Coal Mine Waters. Wetlands, 2014, 34, 555-564.	1.5	10
6	Low Footprint Passive Mine Water Treatment: Field Demonstration and Application. Mine Water and the Environment, 2007, 26, 243-250.	2.0	9
7	Paul Lawrence Younger 1962–2018. Mine Water and the Environment, 2018, 37, 858-860.	2.0	0