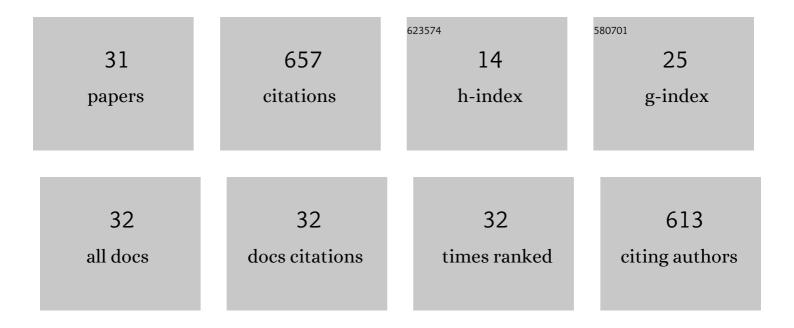
David Katz

List of Publications by Year in descending order

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ΠΑΥΙΟ ΚΑΤΖ

#	Article	IF	CITATIONS
1	Basin Management under Conditions of Scarcity: The Transformation of the Jordan River Basin from Regional Water Supplier to Regional Water Importer. Water (Switzerland), 2022, 14, 1605.	1.2	6
2	Desalination and Transboundary Water Conflict and Cooperation: A Mixed-Method Empirical Approach. Water (Switzerland), 2022, 14, 1925.	1.2	4
3	Desalination and hydrodiplomacy: Refreshening transboundary water negotiations or adding salt to the wounds?. Environmental Science and Policy, 2021, 116, 171-180.	2.4	14
4	Energizing Mid–East water diplomacy: The potential for regional water–energy exchanges. Water International, 2020, 45, 292-310.	0.4	11
5	Analyzing Water Customer Preferences for Online Feedback Technologies in Israel: A Prototype Study. Journal of Water Resources Planning and Management - ASCE, 2020, 146, 06020002.	1.3	10
6	Transboundary Exchanges of Renewable Energy and Desalinated Water in the Middle East. Energies, 2019, 12, 1455.	1.6	10
7	Do treaties matter? Climate change, water variability, and cooperation along transboundary river basins. Political Geography, 2019, 69, 162-172.	1.3	22
8	Still Waters Run Deep: Comparing Assertive and Suggestive Language in Water Conservation Campaigns. Water (Switzerland), 2018, 10, 275.	1.2	10
9	REGIONAL COOPERATION IN RIVER BASIN REHABILITATION: ESTIMATING ECONOMIC BENEFITS OF ALTERNATIVES FOR JORDAN RIVER RESTORATION. , 2017, , 301-334.		Ο
10	Undermining Demand Management with Supply Management: Moral Hazard in Israeli Water Policies. Water (Switzerland), 2016, 8, 159.	1.2	31
11	Evaluating the effectiveness of a water conservation campaign: Combining experimental and field methods. Journal of Environmental Management, 2016, 180, 335-343.	3.8	30
12	Valuing instream and riparian aspects of stream restoration – A willingness to tax approach. Land Use Policy, 2015, 45, 204-212.	2.5	19
13	Climate change, conflict, and cooperation: Clobal analysis of the effectiveness of international river treaties in addressing water variability. Political Geography, 2015, 45, 55-66.	1.3	80
14	Water use and economic growth: reconsidering the Environmental Kuznets Curve relationship. Journal of Cleaner Production, 2015, 88, 205-213.	4.6	103
15	Desalination as a game-changer in transboundary hydro-politics. Water Policy, 2014, 16, 609-624.	0.7	46
16	Once there was a river: a benefit–cost analysis of rehabilitation of the Jordan River. Regional Environmental Change, 2014, 14, 1303-1314.	1.4	31
17	Climate Change, Conflict, and Cooperation: Global Analysis of the Resilience of International River Treaties to Increased Water Variability. Policy Research Working Papers, 2014, , .	1.4	6
18	The impact of uncertainties on cooperation over transboundary water: The case of Israeli–Palestinian negotiations. Geoforum, 2013, 50, 200-210.	1.4	9

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19	The use of "security―jargon in sustainable development discourse: evidence from UN Commission on Sustainable Development. International Environmental Agreements: Politics, Law and Economics, 2013, 13, 321-342.	1.5	33
20	Policies for Water Demand Management in Israel. Global Issues in Water Policy, 2013, , 147-163.	0.1	3
21	Rehabilitating Israel's Streams and Rivers. Global Issues in Water Policy, 2013, , 65-81.	0.1	3
22	Rehabilitating Israel's streams and rivers. International Journal of River Basin Management, 2012, 10, 317-330.	1.5	22
23	Dividing the waters: An empirical analysis of interstate compact allocation of transboundary rivers. Water Resources Research, 2011, 47, .	1.7	10
24	Spatial and temporal dynamics of linkage strategies in Arab–Israeli water negotiations. Political Geography, 2011, 30, 13-24.	1.3	28
25	The Politics of Unilateral Environmentalism: Cooperation and Conflict over Water Management along the Israeli-Palestinian Border. Global Environmental Politics, 2011, 11, 36-61.	1.7	27
26	Hydro-Political Hyperbole: Examining Incentives for Overemphasizing the Risks of Water Wars. Global Environmental Politics, 2011, 11, 12-35.	1.7	36
27	Desalination and Alternative Water-Shortage Mitigation Options in Israel: A Comparative Cost Analysis. Journal of Water Resource and Protection, 2010, 02, 1042-1056.	0.3	36
28	An Economic Assessment of Dead Sea Preservation and Restoration. NATO Science for Peace and Security Series C: Environmental Security, 2009, , 275-296.	0.1	4
29	Economic valuation of resuscitating the Dead Sea. Water Policy, 2006, 8, 351-370.	0.7	11
30	The Mediterranean Free Trade Zone: Duty-Free Environmental Degradation. Middle East Report, 1999, , 46.	0.1	0
31	Identifying synergies and trade-offs in the sustainability–security nexus: the case of the Israeli–Palestinian wastewater treatment regime. Hydrological Sciences Journal, 0, , 1-12.	1.2	0