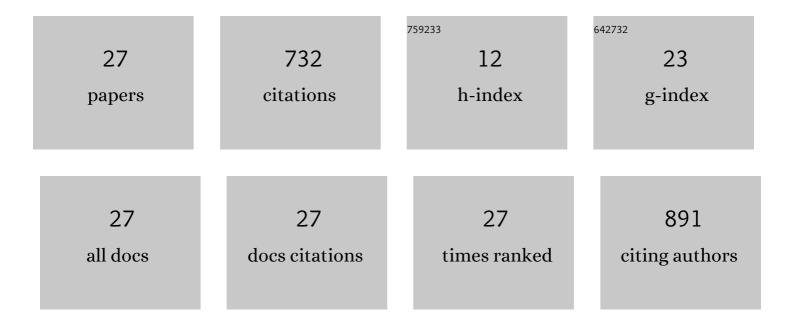
## Alon Tal

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7525718/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Regulation for Promoting Sustainable, Fair and Circular Fashion. Sustainability, 2022, 14, 502.	3.2	15
2	The ecological tradeoffs of desalination in land-constrained countries seeking to mitigate climate change. Desalination, 2022, 529, 115607.	8.2	1
3	Sustainable Fashion—Rationale and Policies. Encyclopedia, 2022, 2, 1154-1167.	4.5	4
4	The impact of the Corona crisis on the environmental behaviors of different socioeconomic groups. Environmental Research Letters, 2021, 16, 064086.	5.2	0
5	Israel's Response to the Global Climate Crisis. , 2021, 15, 409-414.	0.1	2
6	A critical evaluation of comparative regulatory strategies for monitoring pharmaceuticals in recycled wastewater. Journal of Environmental Management, 2020, 254, 109794.	7.8	43
7	The Impact of Visits to Dryland Forests on Environmental Outlook: Results from a National Survey. Forests, 2020, 11, 872.	2.1	1
8	Caveats in Environmental Justice, Consumption and Ecological Footprints: The Relationship and Policy Implications of Socioeconomic Rank and Sustainable Consumption Patterns. Sustainability, 2020, 12, 231.	3.2	5
9	Was Drought Really the Trigger Behind the Syrian Civil War in 2011?. Water (Switzerland), 2019, 11, 1564.	2.7	16
10	Letter to the editor regarding Wine et al. (2019): Lake Kinneret and climate change. Science of the Total Environment, 2019, 664, 175-176.	8.0	8
11	Making Conventional Agriculture Environmentally Friendly: Moving beyond the Glorification of Organic Agriculture and the Demonization of Conventional Agriculture. Sustainability, 2018, 10, 1078.	3.2	67
12	Addressing Desalination's Carbon Footprint: The Israeli Experience. Water (Switzerland), 2018, 10, 197.	2.7	40
13	Will demography defeat river rehabilitation efforts? The case of the River Jordan. Water Research, 2017, 111, 404-419.	11.3	7
14	Overcoming Jevons Paradox: Improving The Sustainability of Israel's Transportation Policies. Environment Pollution and Climate Change, 2017, 01, .	0.1	1
15	Will We Always Have Paris? Israel's Tepid Climate Change Strategy. , 2016, 10, 405-421.	0.1	6
16	Rethinking the sustainability of Israel's irrigation practices in the Drylands. Water Research, 2016, 90, 387-394.	11.3	131
17	Has Technology Trumped Adaptive Management? A Review of Israel's Idiosyncratic Hydrological History. Global Environment, 2016, 9, 484-515.	0.2	8
18	Convergence and conflict with the â€~National Interest': Why Israel abandoned its climate policy. Energy Policy, 2015, 87, 480-485.	8.8	14

ALON TAL

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19	Should we blame the rich for clogging our landfills?. Waste Management and Research, 2014, 32, 91-96.	3.9	1
20	The Desalination Debate—Lessons Learned Thus Far. Environment, 2011, 53, 34-48.	1.4	15
21	Carbon Cautious: Israel's Afforestation Experience and Approach to Sequestration. Small-Scale Forestry, 2010, 9, 409-428.	1.7	14
22	The Environment in Successive Regional Development Plans for Israel's Periphery. International Planning Studies, 2010, 15, 79-97.	2.0	8
23	Stream restoration as a basis for Israeli–Palestinian cooperation: a comparative analysis of two transboundary streams. International Journal of River Basin Management, 2010, 8, 39-53.	2.7	18
24	The relative advantages of criminal versus administrative environmental enforcement actions in Israel. Journal of Environmental Monitoring, 2010, 12, 813.	2.1	1
25	Evaluating the Environmental Literacy of Israeli Elementary and High School Students. Journal of Environmental Education, 2008, 39, 3-20.	1.8	135
26	Seeking Sustainability: Israel's Evolving Water Management Strategy. Science, 2006, 313, 1081-1084.	12.6	170
27	†Water is politics everywhere': the use of emphasis frames to communicate multilateral water development project. International Journal of Water Resources Development, 0, , 1-23.	2.0	1