

# James L Wescoat Jr

## List of Publications by Year in descending order

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Version: 2024-02-01

48  
papers

962  
citations

516561

16  
h-index

501076

28  
g-index

53  
all docs

53  
docs citations

53  
times ranked

915  
citing authors

#	ARTICLE	IF	CITATIONS
1	Water and poverty in the United States. <i>Geoforum</i> , 2007, 38, 801-814.	1.4	75
2	The Indus Basin of Pakistan. , 2013, , .		74
3	Water Management in the Indus Basin of Pakistan: A Half-century Perspective. <i>International Journal of Water Resources Development</i> , 2000, 16, 391-406.	1.2	55
4	Energy use in large-scale irrigated agriculture in the Punjab province of Pakistan. <i>Water International</i> , 2013, 38, 571-586.	0.4	54
5	Co-designing Indus Water-Energy-Land Futures. <i>One Earth</i> , 2019, 1, 185-194.	3.6	54
6	Cluster analysis of urban water supply and demand: Toward large-scale comparative sustainability planning. <i>Sustainable Cities and Society</i> , 2016, 27, 484-496.	5.1	51
7	Common Themes in the Work of Gilbert White and John Dewey: A Pragmatic Appraisal. <i>Annals of the American Association of Geographers</i> , 1992, 82, 587-607.	3.0	47
8	The "Right of Thirst"™ for Animals in Islamic Law: A Comparative Approach. <i>Environment and Planning D: Society and Space</i> , 1995, 13, 637-654.	2.3	45
9	Water governance and adaptation to climate change in the Indus River Basin. <i>Journal of Hydrology</i> , 2014, 519, 2527-2537.	2.3	43
10	The "Practical Range of Choice"™ in Water Resources Geography. <i>Progress in Human Geography</i> , 1987, 11, 41-59.	3.3	38
11	Socio-hydrology of Channel Flows in Complex River Basins: Rivers, Canals, and Tributaries in Punjab, Pakistan. <i>Water Resources Research</i> , 2018, 54, 464-479.	1.7	35
12	An empirical analysis of the hydropower portfolio in Pakistan. <i>Energy Policy</i> , 2012, 50, 228-241.	4.2	32
13	Managing the Indus River basin in light of climate change. <i>Global Environmental Change</i> , 1991, 1, 381-395.	3.6	29
14	TOWARD A MODERN MAP OF ROMAN WATER LAW. <i>Urban Geography</i> , 1997, 18, 100-105.	1.7	21
15	Development of Flood Hazards Policy in the Indus River Basin of Pakistan, 1947-1996. <i>Water International</i> , 1997, 22, 238-244.	0.4	18
16	National rural drinking water monitoring: progress and challenges with India's IMIS database. <i>Water Policy</i> , 2016, 18, 1015-1032.	0.7	18
17	Socio-hydrological assessment of water security in canal irrigation systems: A conjoint quantitative analysis of equity and reliability. <i>Water Security</i> , 2018, 4-5, 44-55.	1.2	17
18	Visualizing peri-urban and rurban water conditions in Pune district, Maharashtra, India. <i>Geoforum</i> , 2019, 102, 255-266.	1.4	17

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19	On Water Conservation and Reform of the Prior Appropriation Doctrine in Colorado. <i>Economic Geography</i> , 1985, 61, 3.	2.1	14
20	Environmental impacts of climate change and water development in the Indus delta region. <i>International Journal of Water Resources Development</i> , 1993, 9, 247-261.	1.2	14
21	Knowledge Priorities on Climate Change and Water in the Upper Indus Basin: A Horizon Scanning Exercise to Identify the Top 100 Research Questions in Social and Natural Sciences. <i>Earth's Future</i> , 2022, 10, .	2.4	14
22	The Scale(s) of Dynastic Representation: Monumental Tomb-Gardens in Mughal Lahore. <i>Cultural Geographies</i> , 1994, 1, 324-348.	0.4	13
23	Human use of landforms on the Deccan Volcanic Plateau: Formation of a geocultural region. <i>Geomorphology</i> , 2019, 331, 175-190.	1.1	13
24	From the gardens of the Qur'an to the "gardens" of Lahore. <i>Landscape Research</i> , 1995, 20, 19-29.	0.7	12
25	Data Collection Surveys on the Cornerstones of the Water-Energy Nexus: A Systematic Overview. <i>IEEE Access</i> , 2020, 8, 93011-93027.	2.6	12
26	Resource management: oil resources and the Gulf conflict. <i>Progress in Human Geography</i> , 1992, 16, 243-256.	3.3	11
27	Gardens, roads and legendary tunnels: the underground memory of Mughal Lahore. <i>Journal of Historical Geography</i> , 1991, 17, 1-17.	0.3	9
28	Gilbert Fowler White (1911–2006), Wisdom in Environmental Geography. <i>Geographical Review</i> , 2006, 96, 700-710.	0.9	9
29	Comparative International Water Research. <i>Journal of Contemporary Water Research and Education</i> , 2009, 142, 61-66.	0.7	9
30	Visits to the U.S. Bureau of Reclamation from South Asia and the Middle East, 1946–1990: An indicator of changing international programs and politics. <i>Irrigation and Drainage Systems</i> , 1992, 6, 55-67.	0.5	8
31	Conserving Urban Water Heritage in Multicentered Regions: An Historical-Geographic Approach to Early Modern Delhi. <i>Change Over Time</i> , 2014, 4, 142-166.	0.1	8
32	Guarding the Sons of Empire: Military–State–Society Relations in Water, Sanitation and Health Programs of mid-19th-Century India. <i>Water (Switzerland)</i> , 2020, 12, 429.	1.2	8
33	Analyzing rural drinking water services for district planning in Maharashtra, India. <i>Water Policy</i> , 2020, 22, 37-51.	0.7	7
34	Landscapes of Conquest and Transformation: Lessons from the Earliest Mughal Gardens in India, 1526-1530. <i>Landscape Journal</i> , 1991, 10, 105-114.	0.2	6
35	The "duties of water"™ with respect to planting: toward an ethics of irrigated landscapes. <i>Journal of Landscape Architecture</i> , 2013, 8, 6-13.	0.1	6
36	Water, Climate, and the Limits of Human Wisdom: Historical-Geographic Analogies Between Early Mughal and Modern South Asia. <i>Professional Geographer</i> , 2014, 66, 382-389.	1.0	6

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37	Habitations, villages, and gram panchayats: local drinking water planning in rural India with a Pune district case study. <i>Journal of Water Sanitation and Hygiene for Development</i> , 2019, 9, 522-530.	0.7	6
38	Emerging Regional Perspectives on Water Research and Management: An Introductory Comment. <i>Eurasian Geography and Economics</i> , 2012, 53, 87-94.	1.7	5
39	Expanding the Range of Choice in Water Management: An Evaluation of Policy Approaches. <i>Natural Resources Forum</i> , 1986, 10, 239-254.	1.8	4
40	LEGAL GEOGRAPHIES SERIES WATER LAW, URBANIZATION, AND URBANISM IN THE AMERICAN WEST: THE "PLACE OF USE" RECONSIDERED. <i>Urban Geography</i> , 1993, 14, 414-420.	1.7	4
41	Pakistan's Water Resources: From Retrospect to Prospect. <i>World Water Resources</i> , 2021, , 13-36.	0.4	3
42	A macrohistorical geography of rural drinking water institutions in India. <i>Water History</i> , 2021, 13, 161-188.	0.5	3
43	District Drinking Water Planning for Sustainability in Maharashtra: Between Local and Global Scales. <i>Sustainability</i> , 2021, 13, 8288.	1.6	2
44	Common law, common property, and common enemy: Notes on the political geography of water resources management for the Sundarbans area of Bangladesh. <i>Agriculture and Human Values</i> , 1990, 7, 73-87.	1.7	1
45	"In the Centre of the Map": Reflecting on Marshall Hodgson's Ideas about Conscience and History in the Architectural Experience of Humayun. <i>South Asian Studies</i> , 2019, 35, 7-24.	0.4	0
46	Examining Irrigated Agriculture in Pakistan with a Water-Energy-Food Nexus Approach. <i>World Water Resources</i> , 2021, , 155-183.	0.4	0
47	Multicriteria, Multiresolution Modeling of Suburban Residential Landscape Alternatives: Water-Efficient Villas in the Arid Middle East. <i>Journal of the Urban Planning and Development Division, ASCE</i> , 2022, 148, .	0.8	0
48	A Sustainability Planning Framework and Methods for Rural Drinking Water in Satara District, Maharashtra, India. <i>Frontiers in Water</i> , 0, 4, .	1.0	0