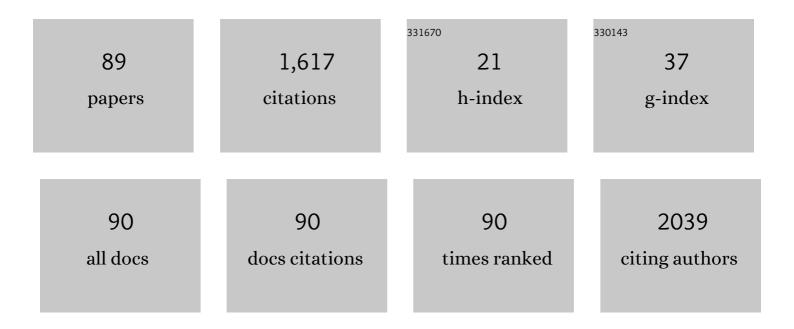
Joseph D White

List of Publications by Year in descending order

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LOSEDH D WHITE

#	Article	IF	CITATIONS
1	Jurassic greenhouse ice-sheet fluctuations sensitive to atmospheric CO2 dynamics. Nature Geoscience, 2022, 15, 54-59.	12.9	13
2	Modeled physiological mechanisms for observed changes in the late Paleozoic plant fossil record. Palaeogeography, Palaeoclimatology, Palaeoecology, 2021, 562, 110056.	2.3	13
3	Quantifying the effect of shade on cuticle morphology and carbon isotopes of sycamores: present and past. American Journal of Botany, 2021, 108, 2435-2451.	1.7	6
4	Freeze tolerance influenced forest cover and hydrology during the Pennsylvanian. Proceedings of the United States of America, 2021, 118, .	7.1	11
5	Rapid Pleistocene desiccation and the future of Africa's Lake Victoria. Earth and Planetary Science Letters, 2020, 530, 115883.	4.4	25
6	A process-based ecosystem model (Paleo-BGC) to simulate the dynamic response of Late Carboniferous plants to elevated O ₂ and aridification. Numerische Mathematik, 2020, 320, 547-598.	1.4	17
7	Novel perspectives on stomatal impressions: Rapid and non-invasive surface characterization of plant leaves by scanning electron microscopy. PLoS ONE, 2020, 15, e0238589.	2.5	11
8	A Hybrid Artificial Neural Network to Estimate Soil Moisture Using SWAT+ and SMAP Data. Machine Learning and Knowledge Extraction, 2020, 2, 283-306.	5.0	6
9	Carboniferous plant physiology breaks the mold. New Phytologist, 2020, 227, 667-679.	7.3	18
10	Costs versus Coverage, Then and Now. Journal of Health Politics, Policy and Law, 2020, 45, 817-830.	1.9	0
11	Application of a simple headcut advance model for gullies. Earth Surface Processes and Landforms, 2018, 43, 202-217.	2.5	29
12	ls increased precipitation during the 20th century statistically or ecologically significant in the eastern US?. Journal of Land Use Science, 2018, 13, 259-268.	2.2	9
13	Variation in Hydrogen Isotope Composition Among Salt Marsh Plant Organic Compounds Highlights Biochemical Mechanisms Controlling Biosynthetic Fractionation. Journal of Geophysical Research G: Biogeosciences, 2018, 123, 2645-2660.	3.0	8
14	Drawing Lessons From Canada's Experience With Single-Payer Health Insurance. JAMA Internal Medicine, 2018, 178, 1255.	5.1	0
15	Hypotheses and Hope: Policy Analysis and Cost Controls (or Not) in the Affordable Care Act. Journal of Health Politics, Policy and Law, 2018, 43, 455-482.	1.9	6
16	Aboveground biomass of naturally regenerated and replanted semi-tropical shrublands derived from aerial imagery. Landscape and Ecological Engineering, 2017, 13, 145-156.	1.5	4
17	Dynamic Carboniferous tropical forests: new views of plant function and potential for physiological forcing of climate. New Phytologist, 2017, 215, 1333-1353.	7.3	64
18	The Tax Exclusion for Employer-Sponsored Insurance Is Not Regressive—But What Is It?. Journal of Health Politics, Policy and Law, 2017, 42, 697-708.	1.9	1

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19	Response to Comment on "Long-term climate forcing by atmospheric oxygen concentrations― Science, 2016, 353, 132-132.	12.6	4
20	Sub-surface water contribution to recession flow in a mountain headwater stream system based on single monitoring campaign. Hydrological Processes, 2016, 30, 899-913.	2.6	3
21	Climate change impacts on regenerating shrubland productivity. Ecological Modelling, 2016, 337, 211-220.	2.5	5
22	Climate, pCO2 and terrestrial carbon cycle linkages during late Palaeozoic glacial–interglacial cycles. Nature Geoscience, 2016, 9, 824-828.	12.9	189
23	Tree species influence woodland canopy characteristics and crown fire potential. Forest Ecology and Management, 2016, 362, 169-176.	3.2	6
24	Characterizing a Shallow Groundwater System beneath Irrigated Sugarcane with Electrical Resistivity and Radon (222Rn), Puunene, Hawaii. Journal of Environmental and Engineering Geophysics, 2015, 20, 165-181.	0.5	8
25	Reconstructing Extinct Plant Water Use for Understanding Vegetation–Climate Feedbacks: Methods, Synthesis, and a Case Study Using the Paleozoic-Era Medullosan Seed Ferns. The Paleontological Society Papers, 2015, 21, 167-196.	0.6	23
26	Long-term climate forcing by atmospheric oxygen concentrations. Science, 2015, 348, 1238-1241.	12.6	78
27	Is organizational complexity the way to improve medical care? Unscientific reflections from going to the doctor in Cleveland and Paris. Journal of Health Services Research and Policy, 2015, 20, 126-128.	1.7	1
28	Projected hydrologic changes in monsoon-dominated Himalaya Mountain basins with changing climate and deforestation. Journal of Hydrology, 2015, 525, 216-230.	5.4	44
29	What are budgeting's purposes?. OECD Journal on Budgeting, 2015, 14, 1-18.	0.4	4
30	Changes in fire-derived soil black carbon storage in a subhumid woodland. Journal of Geophysical Research G: Biogeosciences, 2014, 119, 1807-1819.	3.0	7
31	Estimating the effects of climate change on the intensification of monsoonal-driven stream discharge in a Himalayan watershed. Hydrological Processes, 2014, 28, 6236-6250.	2.6	25
32	Plant water use characteristics of five dominant shrub species of the Lower Rio Grande Valley, Texas, USA: implications for shrubland restoration and conservation. , 2014, 2, cou005-cou005.		9
33	Fire effects in the northern Chihuahuan Desert derived from Landsat-5 Thematic Mapper spectral indices. Journal of Applied Remote Sensing, 2014, 8, 083667.	1.3	5
34	The challenge of budgeting for healthcare programmes. OECD Journal on Budgeting, 2014, 14, 73-107.	0.4	3
35	Loss of Neighbors, Fire, and Climate Effects on Texas Red Oak Growth in a Juniper-dominated Woodland Ecosystem. American Midland Naturalist, 2013, 170, 348-369.	0.4	7
36	Budget-makers and health care systems. Health Policy, 2013, 112, 163-171.	3.0	17

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37	The 2010 U.S. health care reform: approaching and avoiding how other countries finance health care. Health Economics, Policy and Law, 2013, 8, 289-315.	1.8	15
38	Woody Vegetation Persistence and Disturbance in Central Texas Grasslands Inferred From Multidecadal Historical Aerial Photographs. Rangeland Ecology and Management, 2013, 66, 297-304.	2.3	8
39	Cost Control after the <scp>ACA</scp> . Public Administration Review, 2013, 73, S24.	4.1	8
40	Fire in a sub-humid woodland: The balance of carbon sequestration and habitat conservation. Forest Ecology and Management, 2012, 280, 40-51.	3.2	8
41	Playing the Wrong PART: The Program Assessment Rating Tool and the Functions of the President's Budget. Public Administration Review, 2012, 72, 112-121.	4.1	22
42	Understanding Interaction Effects of Climate Change and Fire Management on Bird Distributions through Combined Process and Habitat Models. Conservation Biology, 2011, 25, 536-546.	4.7	5
43	â€~Bending the cost curve' and the politics of cost control. Journal of Health Services Research and Policy, 2011, 16, 195-196.	1.7	2
44	Prices, Volume, and the Perverse Effects of the Variations Crusade. Journal of Health Politics, Policy and Law, 2011, 36, 775-790.	1.9	17
45	Muddling Through the Muddled Middle. Journal of Health Politics, Policy and Law, 2011, 36, 443-448.	1.9	11
46	Development and optimization of an Agro-BGC ecosystem model for C4 perennial grasses. Ecological Modelling, 2010, 221, 2038-2053.	2.5	34
47	Use of sediment elemental and isotopic compositions to record the eutrophication of a polymictic reservoir in central Texas, USA. Lakes and Reservoirs: Research and Management, 2010, 15, 25-39.	0.9	12
48	National Case Studies and Cross-National Learning: US Health Care, 1993–2006. Journal of Comparative Policy Analysis: Research and Practice, 2010, 12, 115-139.	2.9	1
49	A combined watershed–water quality modeling analysis of the Lake Waco reservoir: II. Watershed and reservoir management options and outcomes. Lake and Reservoir Management, 2010, 26, 159-167.	1.3	11
50	A combined watershed–water quality modeling analysis of the Lake Waco reservoir: I. Calibration and confirmation of predicted water quality. Lake and Reservoir Management, 2010, 26, 147-158.	1.3	22
51	Assessing conservation relevance of organism-environment relations using predicted changes in response variables. Methods in Ecology and Evolution, 2010, 1, 351-358.	5.2	4
52	My health policy nightmare. Health Matrix, 2010, 20, 423-36.	1.5	0
53	Gap and Parallel Insurance in Health Care Systems with Mandatory Contributions to a Single Funding Pool for Core Medical and Hospital Benefits for All Citizens in Any Given Geographic Area. Journal of Health Politics, Policy and Law, 2009, 34, 543-583.	1.9	9
54	Systemwide Cost Control — The Missing Link in Health Care Reform. New England Journal of Medicine, 2009, 361, 1131-1133.	27.0	14

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55	Paying for Performance in Primary Medical Care: Learning About and Learning from "Success―And "Failure―In England and California. Journal of Health Politics, Policy and Law, 2009, 34, 747-776.	1.9	34
56	Capacity and authority: comments on governing doctors and health care. Health Economics, Policy and Law, 2009, 4, 367-382.	1.8	4
57	What Not to Ask of Budget Processes: Lessons from George W. Bush's Years. Public Administration Review, 2009, 69, 224-232.	4.1	4
58	The Obama Administration's Options for Health Care Cost Control: Hope Versus Reality. Annals of Internal Medicine, 2009, 150, 485.	3.9	69
59	Modeling mechanisms of vegetation change due to fire in a semi-arid ecosystem. Ecological Modelling, 2008, 214, 181-200.	2.5	16
60	Multi-Scenario Simulation Analysis in prioritizing management options for an impacted watershed system. Ecohydrology and Hydrobiology, 2008, 8, 3-15.	2.3	7
61	Health Care at Risk: A Critique of the Consumer-Driven Movement. By Timothy Stoltzfus Jost. Durham and London: Duke University Press, 2007. 288 pp. \$79.95 cloth, \$22.95 paper Perspectives on Politics, 2008, 6, 608-609.	0.3	0
62	Critical. Journal of Clinical Investigation, 2008, 118, 2991-2991.	8.2	0
63	Protecting Medicare: The Best Defense Is a Good Offense. Journal of Health Politics, Policy and Law, 2007, 32, 221-246.	1.9	5
64	The use of remote sensing and modelling to detect small-dam influences on land-use changes along downstream riparian zones. Ecohydrology and Hydrobiology, 2007, 7, 23-35.	2.3	2
65	Riparian influence on hyporheic-zone formation downstream of a small dam in the Blackland Prairie region of Texas. Hydrological Processes, 2007, 21, 141-150.	2.6	19
66	Markets and Medical Care: The United States, 1993–2005. Milbank Quarterly, 2007, 85, 395-448.	4.4	34
67	Politics and (Health) Administration. Public Administration Review, 2007, 67, 174-178.	4.1	0
68	Specific leaf area and nitrogen distribution in New Zealand forests: Species independently respond to intercepted light. Forest Ecology and Management, 2006, 226, 319-329.	3.2	33
69	3-PG Productivity Modeling of Regenerating Amazon Forests: Climate Sensitivity and Comparison with MODIS-Derived NPP. Earth Interactions, 2006, 10, 1-26.	1.5	14
70	Policy Challenges in Modern Health Care. Journal of Health Politics, Policy and Law, 2006, 31, 848-859.	1.9	0
71	Estimation of source water to cedar elm in a central Texas riparian ecosystem. Hydrological Processes, 2005, 19, 475-491.	2.6	7
72	The net carbon flux due to deforestation and forest re-growth in the Brazilian Amazon: analysis using a process-based model. Global Change Biology, 2004, 10, 908-924.	9.5	83

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73	Entitlement Politics: Medicare and Medicaid, 1995–2001. Journal of Health Politics, Policy and Law, 2004, 29, 538-544.	1.9	0
74	Three Meanings of Capacity; Or, Why the Federal Government Is Most Likely to Lead on Insurance Access Issues. Journal of Health Politics, Policy and Law, 2003, 28, 217-244.	1.9	6
75	Fuzzy Logic Merger of Spectral and Ecological Information for Improved Montane Forest Mapping. Geocarto International, 2002, 17, 61-68.	3.5	3
76	Blood Feuds: AIDS, Blood, and the Politics of Medical Disaster. Journal of Health Politics, Policy and Law, 2002, 27, 152-158.	1.9	0
77	Colonization of a Volcanic Mudflow by an Upper Montane Coniferous Forest at Lassen Volcanic National Park, California. American Midland Naturalist, 2000, 143, 126-140.	0.4	23
78	Carbon and nitrogen distribution and accumulation in a New Zealand scrubland ecosystem. Canadian Journal of Forest Research, 2000, 30, 1246-1255.	1.7	32
79	Learning from Outliers. Journal of Health Politics, Policy and Law, 2000, 25, 743-750.	1.9	3
80	Title is missing!. Landscape Ecology, 1999, 14, 311-329.	4.2	51
81	Targets and Systems of Health Care Cost Control. Journal of Health Politics, Policy and Law, 1999, 24, 653-696.	1.9	24
82	Choice, Trust, and Two Models of Quality. Journal of Health Politics, Policy and Law, 1999, 24, 993-999.	1.9	5
83	Measurement and remote sensing of LAI in Rocky Mountain montane ecosystems. Canadian Journal of Forest Research, 1997, 27, 1714-1727.	1.7	136
84	WATERSHED RESPONSES TO CLIMATE CHANGE AT GLACIER NATIONAL PARK. Journal of the American Water Resources Association, 1997, 33, 755-765.	2.4	19
85	The Horses and the Jumps: Comments on the Health Care Reform Steeplechase. Journal of Health Politics, Policy and Law, 1995, 20, 373-383.	1.9	9
86	Testing scale dependent assumptions in regional ecosystem simulations. Journal of Vegetation Science, 1994, 5, 687-702.	2.2	93
87	Budget Blues. PS - Political Science and Politics, 1994, 27, 214-217.	0.5	0
88	Health Insurance in Practice. Journal of Policy Analysis and Management, 1993, 12, 599.	1.4	0
89	The Two-Faced Profession. Public Budgeting and Finance, 1990, 10, 92-102.	1.0	ο