

Religion and climate change: varieties in viewpoints and

Wiley Interdisciplinary Reviews: Climate Change
5, 261-279

DOI: [10.1002/wcc.268](https://doi.org/10.1002/wcc.268)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Climate change and perceptions, behaviors, and communication research after the IPCC 5th Assessment Report - a WIREs Editorial. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2014, 5, 703-708.	3.6	18
2	Overcoming challenges to communicating Antarctic climate science. <i>Polar Journal</i> , 2015, 5, 59-81.	0.4	5
3	The spiritual significance of glaciers in an age of climate change. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2015, 6, 493-508.	3.6	72
4	(STILL) DISAGREEING ABOUT CLIMATE CHANGE: WHICH WAY FORWARD?. <i>Zygon</i> , 2015, 50, 893-905.	0.2	27
5	Glaciers and climate change: narratives of ruined futures. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2015, 6, 479-492.	3.6	47
6	Recycling Bodhisattva: The Tzu-Chi movement's response to global climate change. <i>Social Compass</i> , 2015, 62, 311-325.	0.6	11
7	Spirituality and attitudes towards Nature in the Pacific Islands: insights for enabling climate-change adaptation. <i>Climatic Change</i> , 2016, 136, 477-493.	1.7	76
8	Adapting to climate change in shifting landscapes of belief. <i>Climatic Change</i> , 2016, 134, 101-114.	1.7	52
9	Canadian News Media Coverage of Climate Change: Historical Trajectories, Dominant Frames, and International Comparisons. <i>Society and Natural Resources</i> , 2016, 29, 218-232.	0.9	32
10	Is climate change a new kind of problem? The role of theology and imagination in climate ethics. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2017, 8, e480.	3.6	13
11	Indigenous Belief Systems, Science, and Resource Extraction: Climate Change Attitudes in Ecuador. <i>Global Environmental Politics</i> , 2017, 17, 40-58.	1.7	22
12	Speaking of the weather. <i>Convergence</i> , 2017, 23, 439-454.	1.6	16
13	Religiousness/spirituality do not necessarily matter: Effect on risk perception and adaptive strategies in the semi-arid region of NE Brazil. <i>Global Ecology and Conservation</i> , 2017, 11, 125-133.	1.0	11
14	The role of culture in climate adaptation: "the nkanyamba" caused that storm". <i>Third World Thematics A TWQ Journal</i> , 2017, 2, 296-315.	0.1	3
15	Perspectives of artist-practitioners on the communication of climate change in the Pacific. <i>International Journal of Climate Change Strategies and Management</i> , 2018, 10, 323-339.	1.5	5
16	Religious agency in sustainability transitions: Between experimentation, upscaling, and regime support. <i>Environmental Innovation and Societal Transitions</i> , 2018, 27, 4-15.	2.5	36
17	"The earth is your mosque" narrative perspectives of environmental health and education in the Holy Quran. <i>Journal of Environmental Studies and Sciences</i> , 2018, 8, 22-31.	0.9	10
18	Three stories of Noah: Navigating religious climate change narratives in the Pacific Island region. <i>Geo: Geography and Environment</i> , 2018, 5, e00068.	0.5	45

#	ARTICLE	IF	CITATIONS
19	Religion and Climate Change. Annual Review of Environment and Resources, 2018, 43, 85-108.	5.6	80
20	Explaining the uncertainty: understanding small-scale farmers' cultural beliefs and reasoning of drought causes in Gaza Province, Southern Mozambique. Agriculture and Human Values, 2019, 36, 427-441.	1.7	15
21	Politics, climate change, and earthquakes: Public perceptions of oil and gas impacts in Oklahoma. Energy Research and Social Science, 2019, 58, 101251.	3.0	11
22	Disaster cosmologies in comparative perspective: Islam, climate change and the 2010 floods in Pakistan's Southern Punjab. Journal of Historical Sociology, 2019, 32, 311-330.	0.5	4
23	Religion and social values for sustainability. Sustainability Science, 2019, 14, 1355-1362.	2.5	85
24	Not "getting on the bandwagon": When climate change is a matter of unconcern. Environment and Planning E, Nature and Space, 2019, 2, 129-149.	1.6	17
25	The Role of Religion in Global Sustainability: A Study on Catalonia's Contribution to Sustainable Development Goals. , 2019, , 1-18.		10
26	Driving private schools to go "green": The case of Spanish and Italian religious schools. Teaching Theology and Religion, 2020, 23, 175-188.	0.2	5
27	Religious Affiliation and Environmental Challenges in the 21st Century. Journal of Religion and Demography, 2020, 7, 238-271.	0.2	13
28	Beliefs and Actions Towards an Environmental Ethical Life: The Christianity-Environment Nexus Reflected in a Cross-National Analysis. Journal of Agricultural and Environmental Ethics, 2020, 33, 421-446.	0.9	5
29	Introduction: Climate Change and Pacific Christianities. Anthropological Forum, 2020, 30, 215-232.	0.2	9
30	Climate Change, Emotions and Religion: Imagining the Future in Central Oceania. Anthropological Forum, 2020, 30, 274-291.	0.2	2
31	Polarized U.S. publics, Pope Francis, and climate change: Reviewing the studies and data collected around the 2015 Papal Encyclical. Wiley Interdisciplinary Reviews: Climate Change, 2020, 11, e674.	3.6	6
32	Catholic clerical responses to climate change and Pope Francis's Laudato Si. Environment and Planning E, Nature and Space, 2022, 5, 146-168.	1.6	5
33	"The tree was there first" using an everyday ecological dilemma to explore the personal orientations of secondary school students in environmental decision-making. Environmental Education Research, 2021, 27, 67-87.	1.6	5
34	Who are American evangelical Protestants and why do they matter for US climate policy?. Wiley Interdisciplinary Reviews: Climate Change, 2021, 12, e693.	3.6	11
35	Influence of Spiritual Beliefs on Autonomous Climate-Change Adaptation: A Case Study from Ono Island, Southern Fiji. Climate Change Management, 2021, , 247-266.	0.6	4
36	Board Members' Religious Affiliations and Corporate Governance Practice: An Exploratory Study. Palgrave Studies in Governance, Leadership and Responsibility, 2021, , 185-211.	0.3	0

#	ARTICLE	IF	CITATIONS
37	Role of Religions in Climate Action. Encyclopedia of the UN Sustainable Development Goals, 2021, , 1-11.	0.0	1
38	Religious education for ecological sustainability: an initial reality check using the example of everyday decision-making. Journal of Religious Education, 2021, 69, 57-74.	0.5	11
39	The Nature and Nuance of Climate Change Skepticism in the United States*. Rural Sociology, 2021, 86, 673-702.	1.1	16
40	Muslims and climate change: How Islam, Muslim organizations, and religious leaders influence climate change perceptions and mitigation activities. Wiley Interdisciplinary Reviews: Climate Change, 2021, 12, e702.	3.6	35
41	Challenging the Levels: The Catholic Church as a Multi-Level Actor in the Transition to a Climate-Compatible Society. Sustainability, 2021, 13, 3770.	1.6	3
42	Psychology of climate change (<i>PsicologÃa del cambio climÃtico</i>). Psyecology, 2021, 12, 254-282.	1.1	4
43	Perceptions of disaster temporalities in two Indigenous societies from the Southwest Pacific. International Journal of Disaster Risk Reduction, 2021, 57, 102221.	1.8	8
44	COP and the Cloth: Quantitatively and Normatively Assessing Religious NGO Participation at the Conference of Parties to the United Nations Framework Convention on Climate Change. Sci, 2021, 3, 24.	1.8	5
45	Language and climate justice: A research agenda. Journal of Sociolinguistics, 2021, 25, 453-473.	0.5	3
46	Historic narratives, myths and human behavior in times of climate change: A review from northern Europe's coastlands. Wiley Interdisciplinary Reviews: Climate Change, 2021, 12, e723.	3.6	5
47	Sustainable behaviors, prosocial behaviors, and religiosity in Colombia. A first empirical assessment. Environmental Challenges, 2021, 4, 100088.	2.0	12
48	Environmental awareness of Protestant youth in Germany: Perspectives from an empirical exploration. HTS Teologiese Studies / Theological Studies, 2021, 77, .	0.2	2
49	A field perspective on sustainability transitions: The case of religious organizations. Environmental Innovation and Societal Transitions, 2021, 40, 408-420.	2.5	8
50	Environmental education and eco-theology: insights from Franciscan schools in Indonesia. Environmental Education Research, 0, , 1-24.	1.6	0
51	How â€œgreenâ€ can religions be? Tensions about religious environmentalism. Zeitschrift FÃ¼r Religion Gesellschaft Und Politik, 2022, 6, 43-64.	0.1	5
52	Christianity, Creation, and the Climate Crisis: Ecotheological Paradigms and Perspectives. Climate Change Management, 2021, , 345-375.	0.6	8
53	Dimensionen des ReligiÃsen. , 2018, , 51-94.		3
54	The Importance of Religion for the Evaluation of Everyday Ecological Decisions by German Adolescents. Worldviews: Environment, Culture, Religion, 2020, 24, 285-307.	0.3	3

#	ARTICLE	IF	CITATIONS
55	The Religious Composition of Top Income and Wealth Groups, a Global Overview. <i>Journal of Religion and Demography</i> , 2019, 6, 282-298.	0.2	1
56	Religion to the Rescue (?) in an Age of Climate Disruption. <i>Journal for the Study of Religion, Nature and Culture</i> , 2015, 9, 7-18.	0.2	14
57	From apathy to agency: exploring religious responses to climate change in the Pacific Island region. , 2019, , 175-194.		4
58	Between divine and social justice: emerging climate-justice narratives in Latin American socio-environmental struggles. <i>Geographica Helvetica</i> , 2020, 75, 403-414.	0.4	2
59	Slippery Entanglements: Spiritual and Gendered Experiences of Uncertainty in the Riverine Context of Bengali Char lands. <i>Religions</i> , 2021, 12, 906.	0.3	0
60	The Socio-Ethical Outlook on the Concept of Human Aggression and a Concept of Good Societyâ€”Towards New Socio-Religious Approaches for Human Moralityâ€”Theoretical Debate. <i>Religions</i> , 2021, 12, 890.	0.3	0
61	Teoretyczne i praktyczne zaangażowanie rÅ³Å¼nych tradycji religijnych w kwestiÄ™ klimatycznÄ™... <i>Studia Ecologiae Et Bioethicae</i> , 2016, 14, 89-112.	0.2	0
63	Systems Approach for Climate Change Impacts on Urban Health: Conceptual Framework, Modelling and Practice. <i>Advances in Geographical and Environmental Sciences</i> , 2020, , 3-31.	0.4	0
64	Political ideology and climate change-mitigating behaviors: Insights from fixed world beliefs. <i>Global Environmental Change</i> , 2022, 72, 102440.	3.6	5
65	Are climate change, urbanisation and political views correlated? Empirical evidence from South East Queensland. <i>Urban Climate</i> , 2022, 41, 101061.	2.4	4
66	Opposing effects of Spirituality and Religious Fundamentalism on environmental attitudes. <i>Journal of Environmental Psychology</i> , 2022, 80, 101772.	2.3	10
67	Global processes of anthropogenesis characterise the early Anthropocene in the Japanese Islands. <i>Humanities and Social Sciences Communications</i> , 2022, 9, .	1.3	2
68	Multilevel predictors of climate change beliefs in Africa. <i>PLoS ONE</i> , 2022, 17, e0266387.	1.1	4
69	Shades of green: environmental action in places of worship. <i>Journal of Environmental Studies and Sciences</i> , 2022, 12, 430-452.	0.9	2
70	Who Cares More About the Environment, Those with an Intrinsic, an Extrinsic, a Quest, or an Atheistic Religious Orientation?: Investigating the Effect of Religious Ad Appeals on Attitudes Toward the Environment. <i>Journal of Business Ethics</i> , 2023, 185, 427-448.	3.7	6
71	The Influence of Evangelical and Political Identity on Climate Change Views. <i>Society and Natural Resources</i> , 2022, 35, 1372-1389.	0.9	4
72	Religion and Adaptation to Climatic Variability in Agricultural Frontiers: Mennonite Farming in El Chaco, Paraguay. <i>Professional Geographer</i> , 0, , 1-13.	1.0	0
73	The generational divide over climate change among American evangelicals. <i>Environmental Research Letters</i> , 2022, 17, 114020.	2.2	1

#	ARTICLE	IF	CITATIONS
74	Climate Risk, Corporate Social Responsibility, and Firm Performance. <i>British Journal of Management</i> , 2023, 34, 1791-1810.	3.3	12
75	Priests in the observatory: rethinking climate science and religion in a warming world. <i>Scottish Geographical Journal</i> , 2023, 139, 99-102.	0.4	1
76	Religion and Environment. <i>Religion and Theology</i> , 2022, 29, 292-321.	0.0	2
77	White Identity and Climate Change Skepticism: Assessing the Mediating Roles of Social Dominance Orientation and Conspiratorial Ideation. <i>Climate</i> , 2023, 11, 26.	1.2	3
78	Engaging faith-based communities in pro-environmental behavior using soft regulations: The case of single-use plastics. <i>Frontiers in Environmental Science</i> , 0, 10, .	1.5	0
79	Faith framing climate: a review of faith actorsâ€™ definitions and usage of climate change. <i>Climate and Development</i> , 2024, 16, 97-108.	2.2	1
80	â€œThe religions are engaging: tick, well doneâ€: the invisibilization and instrumentalization of Muslim climate intermediaries. <i>Policy Studies</i> , 2023, 44, 627-645.	1.1	3