



Humanity's "Code Red" on Climate Change

A selection of scholarship from Project MUSE publishers exploring the human causes and effects of climate change.

In August 2021, the Intergovernmental Panel on Climate Change (IPCC) released a report that details the urgent threat of climate change over the coming decades. The report calls for immediate action to address the deeply entrenched global systems that rely on and perpetuate the consumption of greenhouse-gases. U.N. Secretary-General António Guterres described the findings as a "code red for humanity."

The scope of this challenge is daunting. Each year brings increased temperatures, extreme weather, and wildfires signifying the damages already done. Preventing further destruction will require a broad understanding of the myriad social, political, cultural, and economic forces that have exacerbated the problem.

"Humanity's 'Code Red' on Climate Change" explores the human causes and effects of climate change, and the urgency of action to avert future catastrophe.

Books

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Eiseman, Danielle L., et al. *Our Changing Menu: Climate Change and the Foods We Love and Need*. Cornell University Press, 2021. Project MUSE,

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Sasser, Jade S.. On Infertile Ground: Population Control and Women's Rights in the Era of Climate Change. NYU Press, 2018. Project MUSE, muse.jhu.edu/book/73213

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Matthew Pelz, et al. Protecting Historic Coastal Cities: Case Studies in Resilience. Texas A&M University Press, 2019. Project MUSE, muse.jhu.edu/book/67585

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Issues

Guest Editors: Stef Craps and Rick Crownshaw, editor. Special Issue: Special Issue: The Rising Tide of Climate Change Fiction Studies in the Novel, Volume 50, Number 1, Spring 2018, pp. 1-166, muse.jhu.edu/issue/38087

Guest editor: Stef Craps, editor. Special Issue: Special issue: Ecological Grief American Imago, Volume 77, Number 1, Spring 2020, pp. 1-254, muse.jhu.edu/issue/42141

Journal Articles

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Studies of South Asia, Africa and the Middle East, vol. 40, no. 1, May. 2020, pp. 7-16. Project MUSE, muse.jhu.edu/article/755614

Russell Duvernoy. Climate Change and the Everyday: Becoming Present to Precarity Ethics & the Environment, vol. 25, no. 2, Nov. 2020, pp. 73-95. Project MUSE, muse.jhu.edu/article/773917

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Kai Schulze. Policy Characteristics, Electoral Cycles, and the Partisan Politics of Climate Change Global Environmental Politics, vol. 21, no. 2, May. 2021, pp. 44-39. Project MUSE, muse.jhu.edu/article/790645

Nancy Tuana. Climate Apartheid: The Forgetting of Race in the Anthropocene Critical Philosophy of Race, vol. 7, no. 1, Jan. 2019, pp. 1-31. Project MUSE, muse.jhu.edu/article/714521

Tolulope Olayemi Oyekale, et al. Climate Change Adaptation Strategies and Income Inequality Among Cocoa Farmers in The Ashanti Region of Ghana The Journal of Developing Areas, vol. 54, no. 3, Nov. 2019, pp. None-None. Project MUSE, muse.jhu.edu/article/738650

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Jack Smith. Climate Change: Scientific Evidence and the Industry of Denial The Missouri Review, vol. 40, no. 3, Oct. 2017, pp. 187-201. Project MUSE, muse.jhu.edu/article/672141

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Naomi Klein. Care and Repair: Left Politics in the Age of Climate Change Dissent, vol. 67, no. 1, Jan. 2020, pp. 97-108. Project MUSE, muse.jhu.edu/article/746003

Lisa Green, et al. Living Smallholder Vulnerability: The Everyday Experience of Climate Change in Calakmul, Mexico Journal of Latin

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Al Coppola. Latour and Balloons: Gaïa Global Circus and the Theater of Climate Change Configurations, vol. 28, no. 1, Feb. 2020, pp. 29-49. Project MUSE, muse.jhu.edu/article/749537

Robert Pollin. Defending the Global Commons through a Global Green New Deal Social Research: An International Quarterly, vol. 88, no. 1, Jun. 2021, pp. 75-98. Project MUSE, muse.jhu.edu/article/796818

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