

Potential Research Topics

Natural Disasters: Hurricane, Earthquakes, Tornado, Tsunami, WildFire, Landslide, Blizzard, Drought, (Flash) Flood.

Subcategories: Main Cause, effect on human life, effect on the animals life, technologies used.

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Opposing view point

Academic Search Complete

Academic One File

JSTOR

ScienceDirect

EBSCOhost

References
Due: 06/12/2024

Name

Sub-topic

Citation 1

Citation 2

Citation 3

(In APA Format, and Alphabetical Order)

Kymani

Topic: Natural Disasters

Sub-topic: Hurricane

6. Maness, L. R. (2019). The Effect of Hurricanes on Pathogenic Diseases. *Journal of Environmental Health*, 81(6), 16+.

https://link-gale-com.ccny-proxy1.lib.ccny.cuny.edu/apps/doc/A569892325/OVIC?u=cuny_ccny&sid=bookmark-OVIC&xid=6aa4f60d

1. Atkinson, M. (2016). *Hurricane Damage: Implications of Increased Risk on the Federal Budget*.

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3. Civelek, Y. (2023). The effect of hurricanes on mental health over the long term. *Economics & Human Biology*, 51, 101312.

<https://doi.org/10.1016/j.ehb.2023.101312>

Muha Kim

Topic: Natural Disaster

Sub-topic: Drought

2. Barreau, T., Conway, D., Haught, K., Jackson, R., Kreutzer, R., Lockman, A., Minnick, S., Roisman, R., Rozell, D., Smorodinsky, S., Tafoya, D., & Wilken, J. A. (2017). Physical, Mental, and Financial Impacts From Drought in Two California Counties, 2015. *American Journal of Public Health, 107*(5), 783–790.

<https://doi-org.ccny-proxy1.libr.ccny.cuny.edu/10.2105/AJPH.2017.303695>

4. Jeong, D., Sushama, L., & Naveed Khaliq, M. (2014). The role of temperature in drought projections over North America. *Climatic Change, 127*(2), 289–303.

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7. van Munster, M., Yvon, M., Vile, D., Dader, B., Fereres, A., & Blanc, S. (2017). Water deficit enhances the transmission of plant viruses by insect vectors. *PLoS ONE, 12*(5), e0174398.

<http://dx.doi.org.ccny-proxy1.libr.ccny.cuny.edu/10.1371/journal.pone.0174398>

Rosalio Dominguez

Topic- Natural Disaster

Sub Topic- Floods

9. Willner, S. N., Otto, C., & Levermann, A. (2018). Global economic response to river floods.

Nature Climate Change, 8(7), 594–598. <https://doi.org/10.1038/s41558-018-0173-2>

8. Sieg, T., Schinko, T., Vogel, K., Mechler, R., Merz, B., & Kreibich, H. (2019). Integrated

assessment of short-term direct and indirect economic flood impacts including uncertainty

quantification. *PloS One*, 14(4), e0212932–e0212932. <https://doi.org/10.1371/journal.pone.0212932>

5. Kawasaki, A., & Shimomura, N. (2024). Accelerated widening of economic disparity due to

recurrent floods. *International Journal of Disaster Risk Reduction*, 102, 104273-.

<https://doi.org/10.1016/j.ijdrr.2024.104273>