

Listed below are known citations to the NASA Socioeconomic Data and Applications Center (SEDAC) *Natural Disasters* data collection. The data collection, and specific data set (if known), being cited are beneath each citation. Citations to multiple collections/sets are listed on separate lines. If a publication cites remotely sensed earth observation data, whether from NASA or another source, those instruments and/or platforms are listed as well.

List last updated on 3 October 2023.

Buszta, J., Wójcik, K., Guimarães Santos, C. A., Koziół, K., & Maciuk, K. (2023). Historical analysis and prediction of the magnitude and scale of natural disasters globally. *Resources*, 12(9), 106. doi:10.3390/resources12090106
Natural Disasters (Geocoded Disasters (GDIS) Dataset, v1)

Dellmuth, L. M., Bender, F. A.-M., Jönsson, A. R., Rosvold, E. L., & von Uexkull, N. (2021). Humanitarian need drives multilateral disaster aid. *Proceedings of the National Academy of Sciences*, 118(4), e2018293118. doi:10.1073/pnas.2018293118
Natural Disasters (Geocoded Disasters (GDIS) Dataset, v1) - 10.7927/zz3b-8y61

Kageyama, Y., & Sawada, Y. (2022). Global assessment of sub-national drought impact based on the Geocoded Disasters dataset and land reanalysis. *Hydrology and Earth System Sciences*, 26, 4707-4720. doi:10.5194/hess-26-4707-2022
Gridded Population of the World (GPW) v4.11 (population density)
Natural Disasters (Geocoded Disasters (GDIS) Dataset, v1)
NASA REMOTE SENSING (MODIS)

Mester, B., Frieler, K., & Schewe, J. (2023). Human displacements, fatalities, and economic damages linked to remotely observed floods. *Scientific Data*, 10(1), 482. doi:10.1038/s41597-023-02376-9
Gridded Population of the World (GPW) v4.11 (basic demographic characteristics) - 10.7927/H46M34XX
Gridded Population of the World (GPW) v4.11 (population count) - 10.7927/H4JW8BX5
Natural Disasters (Geocoded Disasters (GDIS) Dataset, v1)
NASA REMOTE SENSING (MODIS)

Orderud, H., Härkönen, J., Hårsaker, C. T., & Bogren, M. (2022). Floods and maternal healthcare utilisation in Bangladesh. *Population and Environment*, 44, 193-225. doi:10.1007/s11111-022-00410-3
Natural Disasters (Geocoded Disasters (GDIS) Dataset, v1)

Rosvold, E. L., & Buhaug, H. (2021). GDIS, a global dataset of geocoded disaster locations. *Scientific Data*, 8(1), 61. doi:10.1038/s41597-021-00846-6
Gridded Population of the World (GPW) v3 (population count) - 10.7927/H4639MPP
Natural Disasters (Geocoded Disasters (GDIS) Dataset, v1) - 10.7927/zz3b-8y61

Song, W., Cao, S., Du, M., Mo, Y., & Li, S. (2022). Investigation of compound drought risk and driving factors in Nepal. *Natural Hazards*, 114(2), 1365-1391. doi:10.1007/s11069-022-05429-1
Natural Disasters (Geocoded Disasters (GDIS) Dataset, v1)
NASA REMOTE SENSING (GPM IMERG)