

Listed below are known citations to the NASA Socioeconomic Data and Applications Center (SEDAC) *Compendium of Environmental Sustainability Indicators (CESIC)* 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.

Chan, L., & Conway, L. G. (2018). Autocratic government moderates the relationship between culture and legal restriction. *Journal of Cross-Cultural Psychology*, 49(9), 1457-1463.
doi:10.1177/0022022118793538

Compendium of Environmental Sustainability Indicators (CESIC) (Complete Collection, v1.01)

Conway, L. G., Bongard, K., Plaut, V., Gornick, L. J., Dodds, D. P., Giresi, T., . . . Houck, S. C. (2017). Ecological origins of freedom: Pathogens, heat stress, and frontier topography predict more vertical but less horizontal governmental restriction. *Personality and Social Psychology Bulletin*, 43(10), 1378-1398. doi:10.1177/0146167217713192

Compendium of Environmental Sustainability Indicators (CESIC) (Complete Collection, v1.01)

Curran, M. A. (2013). *A Review of Life-Cycle Based Tools Used to Assess the Environmental Sustainability of Biofuels in the United States*. Retrieved from Cincinnati:
<http://nepis.epa.gov/Adobe/PDF/P100GZE4.pdf>

Compendium of Environmental Sustainability Indicators (CESIC) (collection)

Dizdaroglu, D. (2015). Developing micro-level urban ecosystem indicators for sustainability assessment. *Environmental Impact Assessment Review*, 54, 119-124. doi:10.1016/j.eiar.2015.06.004

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Dizdaroglu, D., & Yigitcanlar, T. (2014). A parcel-scale assessment tool to measure sustainability through urban ecosystem components: The MUSIX model. *Ecological Indicators*, 41, 115-130.
doi:10.1016/j.ecolind.2014.01.037

Compendium of Environmental Sustainability Indicators (CESIC) (collection)

Environmental Sustainability Index (ESI) (collection)

Dizdaroglu, D., & Yigitcanlar, T. (2016). Integrating urban ecosystem sustainability assessment into policy-making: insights from the Gold Coast City. *Journal of Environmental Planning and Management*, 59(11), 1982-2006. doi:10.1080/09640568.2015.1103211

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Jagers, S., Povitkina, M., Sjöstedt, M., & Sundström, A. (2016). Paradise islands? Island states and environmental performance. *Sustainability*, 8(3), 24 pp. doi:10.3390/su8030285

Compendium of Environmental Sustainability Indicators (CESIC) (Ancillary Data) - 10.7927/H4B56GNC
Environmental Performance Index (EPI) (2012)

Jagers, S. C., Povitkina, M., Sjöstedt, M., & Sundström, A. (2013). *Paradise Islands? Island States and the Provision of Environmental Goods*. Retrieved from Gothenburg:

http://www.qog.pol.gu.se/digitalAssets/1468/1468521_2013_19_jagers_povitkina_sj--stedt_sundstr--m.pdf

Compendium of Environmental Sustainability Indicators (CESIC) (collection)

Environmental Performance Index (EPI) (2006)
Environmental Performance Index (EPI) (2012)
Environmental Sustainability Index (ESI) (2005)
Historical Anthropogenic Sulfur Dioxide Emissions (HASO2) (National and Regional Data Set by Source Category, v2.86)
Last of the Wild v2 Global Human Influence Index (Geographic)
Natural Resource Management Index (NRMI) (Natural Resource Management Index, 2011 Release)

Jayasinghe, D. B. C., Hemakumara, G. P. T. S., & Hewage, P. (2021). Socioeconomic functions of private green spaces in a residential zone of Galle city, Sri Lanka. *Bhumi, The Planning Research Journal*, 8(1), 62-80. doi:10.4038/bhumi.v8i1.77

Compendium of Environmental Sustainability Indicators (CESIC) (Complete Collection, v1.01)

Nunn, P. D., Mulgrew, K., Scott-Parker, B., Hine, D. W., Marks, A. D. G., Mahar, D., & Maebuta, J. (2016). Spirituality and attitudes towards Nature in the Pacific Islands: insights for enabling climate-change adaptation. *Climatic Change*, 136(3), 477-493. doi:10.1007/s10584-016-1646-9

Compendium of Environmental Sustainability Indicators (CESIC) (collection)

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Compendium of Environmental Sustainability Indicators (CESIC) (Environmental Vulnerability Index) - 10.7927/H45H7D60

Welfens, P. J., Perret, J. K., Irawan, T., & Yushkova, E. (2016). The Methodology of the EIIW-vita Indicator. In *Towards Global Sustainability* (pp. 57-75): Springer International Publishing.

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Yigitcanlar, T., Dur, F., & Dizdaroglu, D. (2015). Towards prosperous sustainable cities: A multiscalar urban sustainability assessment approach. *Habitat International*, 45(Part 1), 36-46. doi:10.1016/j.habitatint.2014.06.033

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