

Readworthy open-access journals for environmental studies

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Accomplishing the sustainable development goal is challenging and requires the joint effort of the whole community, especially when humans are approaching the climate tipping point [1]. To contribute to promoting sustainable development, the AISDL Team has aggregated reliable and open-access scientific journals about environmental issues here as sources of knowledge for any interested researchers.

1. Proceedings of the National Academy of Sciences of the United States of America (PNAS) (<https://www.pnas.org/topic/eco>, <https://www.pnas.org/topic/earth-sci>)
2. Annual Review of Environment and Resources (<https://www.annualreviews.org/journal/energy>)
3. Environment International (<https://www.sciencedirect.com/journal/environment-international>)
4. Earth's Future (<https://agupubs.onlinelibrary.wiley.com/journal/23284277>)
5. Communications Earth & Environment (<https://www.nature.com/commsenv/>)
6. Conservation Letters (<https://conbio.onlinelibrary.wiley.com/journal/1755263x>)
7. npj Climate and Atmospheric Science (<https://www.nature.com/npjclimatsci/>)
8. Climate of the Past (<https://cp.copernicus.org/articles/index.html>)
9. Perspectives in Ecology and Conservation (<https://www.sciencedirect.com/journal/perspectives-in-ecology-and-conservation>)
10. Resources, Environment and Sustainability (<https://www.sciencedirect.com/journal/resources-environment-and-sustainability>)
11. Sustainability (<https://www.mdpi.com/journal/sustainability>)
12. Environmental Research Letters (<https://www.sciencedirect.com/journal/resources-environment-and-sustainability>)
13. Ecosystems and People (<https://www.tandfonline.com/toc/tbsm22/current>)
14. Ecology & Society (<https://ecologyandsociety.org/>)
15. Sustainability: Science, Practice and Policy (<https://www.tandfonline.com/toc/tsus20>)

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16. Conservation Science and Practice (<https://conbio.onlinelibrary.wiley.com/journal/25784854>)
17. Cleaner Environmental Systems (<https://www.sciencedirect.com/journal/cleaner-environmental-systems>)
18. PARKS: The International Journal of Protected Areas and Conservation (<https://parksjournal.com/welcome-to-parks/>)
19. Ecosphere (<https://esajournals.onlinelibrary.wiley.com/journal/21508925>)
20. BMC Ecology and Evolution (<https://bmcecol-evol.biomedcentral.com/>)
21. City and Environment Interactions (<https://www.sciencedirect.com/journal/city-and-environment-interactions>)
22. Environmental Humanities (<https://read.dukeupress.edu/environmental-humanities>)



Illustration: Ancient Pagoda Am Tiên, Hoa Lu, Ninh Binh, Vietnam.

These sources of knowledge are valuable for the AISDL Team to pursue our 30-year goal: “Accomplishing the semiconducting principle by endorsing the 11th progressive cultural element – environmental-healing value – and building the eco-surplus culture” [2-4]. Hopefully, the aggregated list of journals will also aid the community in the knowledge-generation process that serves the goal of sustainable development.

References

[1] Lenton TM, et al. (2020). [Climate tipping points – too risky to bet against](#). *Nature*, 575, 592-595.

[2] Nguyen MH. (2023). Kingfisher as a source of encouragement. <https://mindsponge.info/posts/234>

[3] Vuong QH. (2021). [The semiconducting principle of monetary and environmental values exchange](#). *Economics and Business Letters*, 10(3), 284-290.

[4] Nguyen MH, Jones TE. (2022). [Building eco-surplus culture among urban residents as a novel strategy to improve finance for conservation in protected areas](#). *Humanities and Social Sciences Communications*, 9, 426.



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