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REFERENCES

Bednarek, M. (2008). *Semantic preference and semantic prosody re-examined*. *4*(2), 119–139. https://doi.org/10.1515/CLLT.2008.006

Boykoff, M. T. (2011). *Who Speaks for the Climate?: Making Sense of Media Reporting on Climate Change* (1st ed.). Cambridge University Press. https://doi.org/10.1017/CBO9780511978586

Cambridge University Press. (n.d.). Growth. In *Cambridge Dictionary*. Retrieved June 24, 2026, from https://dictionary.cambridge.org/dictionary/english/growth#dataset_combinations

Chang, J. J., Kim, S.-H., Shim, J. C., & Ma, D. H. (2016). Who Is Responsible for Climate Change? Attribution of Responsibility, News Media, and South Koreans' Perceived Risk of Climate Change. *Mass Communication and Society*, *19*(5), 566–584. https://doi.org/10.1080/15205436.2016.1180395

Hardiman, D. P., & Nuraniwati, T.-. (2023). Semantic Preference and Semantic Prosody of the Collocations of Sustainable in NOW Corpus. *3L The Southeast Asian Journal of English Language Studies*, *29*(1), 184–199. https://doi.org/10.17576/3L-2023-2901-13

Hickel, J., Brockway, P., Kallis, G., Keyßer, L., Lenzen, M., Slameršak, A., Steinberger, J., & Ürge-Vorsatz, D. (2021). Urgent need for post-growth climate mitigation scenarios. *Nature Energy*, *6*(8), 766–768. https://doi.org/10.1038/s41560-021-00884-9

Hunston, S. (2002). *Corpora in applied linguistics*. Cambridge University Press. https://doi.org/10.1017/CBO9781139524773

Hunston, S. (2007). Semantic prosody revisited. *International Journal of Corpus Linguistics*, *12*(2), 249–268. https://doi.org/10.1075/ijcl.12.2.09hun

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Jamet, D., & Coupé, C. (2024). A study of the semantic preference and semantic prosody associated with the denominations of aging people. *Journal of Language and Aging Research*, *2*(1), 47–84. https://doi.org/10.15460/jlar.2024.2.1.1183

Laurence, A. (2026). *Antconc* (Version 4.4.1) [Computer software].

Liu, M., & Huang, J. (2022). “Climate change” vs. “global warming”: A corpus-assisted discourse analysis of two popular terms in The New York Times. *Journal of World Languages*, *8*(1), 34–55. https://doi.org/10.1515/jwl-2022-0004

Liu, Y., Zhu, J., Zhou, X., & Zhang, W. (2025). A Diachronic Comparative Study of Climate Change Discourse in China Daily and the New York Times: Analyzing the Evolution of Discursive Strategies. *Sociology Compass*, *19*(11), e70140. https://doi.org/10.1111/soc4.70140

Mervaala, E. (2025). Climate Change Versus Economic Growth: Quantifying, Identifying and Comparing Articulations in News Media Using Dynamic Topic Modeling. *Environmental Communication*, *19*(7), 1217–1239. https://doi.org/10.1080/17524032.2025.2458222

Moore, A., & Rayson, P. (2026). *PyMUSAS: Python Multilingual Ucrel Semantic Analysis System* (Version 0.4.2) [Computer software]. https://github.com/ucrel/pymusas

Nisbet, M. C. (2009). Communicating Climate Change: Why Frames Matter for Public Engagement. *Environment: Science and Policy for Sustainable Development*, *51*(2), 12–23. https://doi.org/10.3200/ENVT.51.2.12-23

Partington, A. (2004). “Utterly content in each other’s company”: Semantic prosody and semantic preference. *International Journal of Corpus Linguistics*, *9*(1), 131–156. https://doi.org/10.1075/ijcl.9.1.07par

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Partington, A. (2014). Evaluative prosody. In C. Rühlemann & K. Aijmer (Eds.), *Corpus Pragmatics: A Handbook* (pp. 279–303). Cambridge University Press. https://doi.org/10.1017/CBO9781139057493.015

Rayson, P., Archer, D. E., Piao, S. L., & McEnery, T. (2004). The UCREL Semantic Analysis System. *Proceedings of the Workshop on Beyond Named Entity Recognition Semantic Labelling for NLP Tasks, in Association with LREC-04*, 7–12. http://www.lrec-conf.org/

Shin, Y. K. (2020). Evaluative prosody and semantic preference: Extending the analysis of recurrent multiword sequences. *English for Specific Purposes*, *59*, 45–58. https://doi.org/10.1016/j.esp.2019.10.003

Sinclair, J. (1991). *Corpus, Concordance, Collocation*. Oxford: Oxford University Press.

Sinclair, J. (2004). *Trust the Text: Language, Corpus and Discourse* (R. Carter, Ed.; 0 ed.). Routledge. https://doi.org/10.4324/9780203594070

Steinmann, Z. J. N., Schipper, A. M., Hauck, M., Giljum, S., Wernet, G., & Huijbregts, M. A. J. (2017). Resource Footprints are Good Proxies of Environmental Damage. *Environmental Science & Technology*, *51*(11), 6360–6366. https://doi.org/10.1021/acs.est.7b00698

Stewart, D. (2010). *Semantic Prosody: A Critical Evaluation*. Routledge. https://doi.org/10.4324/9780203870075

Stubbs, M. (1995). Collocations and semantic profiles: On the cause of the trouble with quantitative studies. *Functions of Language*, *2*(1), 23–55. https://doi.org/10.1075/fol.2.1.03stu

Stubbs, M. (2001). *Words and Phrases: Corpus Studies of Lexical Semantics*. Wiley. https://books.google.co.id/books?id=wKonZPe1TCYC

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Toikka, A., Ruuska, T., Wiman, L., & Heikkurinen, P. (2026). Degrowth and postgrowth: A systematic literature review of growth-critical science. *Ecological Economics*, *240*, 108830. https://doi.org/10.1016/j.ecolecon.2025.108830

Vikström, S., Mervaala, E., Kangas, H.-L., & Lyytimäki, J. (2023). Framing climate futures: The media representations of climate and energy policies in Finnish broadcasting company news. *Journal of Integrative Environmental Sciences*, *20*(1), 2178464. https://doi.org/10.1080/1943815X.2023.2178464

Vinton, K. (2016, June 1). *These 15 Billionaires Own America's News Media Companies*. Forbes. https://www.forbes.com/sites/katevinton/2016/06/01/these-15-billionaires-own-americas-news-media-companies/

Wiedmann, T. O., Schandl, H., Lenzen, M., Moran, D., Suh, S., West, J., & Kanemoto, K. (2015). The material footprint of nations. *Proceedings of the National Academy of Sciences*, *112*(20), 6271–6276. https://doi.org/10.1073/pnas.1220362110