

DAFTAR PUSTAKA

- Al Kez, D., Foley, A., Lowans, C., and Del Rio, D.F. 2024. Energy poverty assessment: Indicators and implications for developing and developed countries. *Energy Conversion and Management*. 307 (March):118324.
- Druică, E., Goschin, Z., and Ianole-Călin, R. 2019. Energy poverty and life satisfaction: Structural mechanisms and their implications. *Energies*. 12 (20).
- Esquivel García, C.L., and Toro-García, G.L. 2024. Multidimensional energy poverty in Colombia: A department-level review from 2018 to 2022. *Heliyon*. 10 (14).
- Esrael, E., Worku, A., Cucchi, C., Belay, A., Recha, J.W., and Tafesse, A. 2025. Status and determinants of multi-dimensional poverty in Wolaita Sodo Town, southern Ethiopia. *Journal of Agriculture and Food Research*. 19 (September 2024):101562.
- Gafa, D.W., and Egbendewe, A.Y.G. 2021. Energy poverty in rural West Africa and its determinants: Evidence from Senegal and Togo. *Energy Policy*. 156 (October 2020):112476.
- Gromada, A., Wiluk, M., Trocewicz, A., Siedlecka, A., Płonka, A., Piotr, B., and Beldycka-b, A. 2024. Multidimensional Index of Energy Poverty of Households in Poland — Measurement Concept.
- Khair, A., Ashari, H., and Sanatang 2021. Kabupaten Enrekang Dengan Menggunakan Metode Moving Study of Electricity Use Prediction in Sanglepongan Village , Enrekang Regency Using the Moving Average (Ma) Method. *Jurnal Media Elektrik*. 18 (2):63–68.
- Khogali, A., Ahmed, A., Ibrahim, M., Karrar, K., Elsheikh, M., Abdelraheem, E., Cluver, L., and Elmukashfi, E. 2022. Building power-ful health systems: the impacts of electrification on health outcomes in LMICs. *Psychology, Health and Medicine*. 27 (sup1):124–137.
- Koirala, D.P., and Rahut, D. 2024. Multidimensional energy poverty and its effects on household consumption and savings: Evidence from Nepal. *Heliyon*. 10 (21):e39801.
- Koomson, I., and Danquah, M. 2021. Financial inclusion and energy poverty : Empirical evidence from Ghana. *Energy Economics*. 94:105085.
- Liu, T., Shryane, N., and Elliot, M. 2023. Micro-macro multilevel analysis of day-to-day lifestyle and carbon emissions in UK multiple occupancy households. *Sustainable Production and Consumption*. 39 (April):13–29.
- Muhammad, Ahmad, and Hadi 2019. Analisis Pengaruh Pertumbuhan Ekonomi,

- Konsumsi Energi Baru Terbarukan, Emisi Co2 Dan Perdagangan Terhadap indeks Pembangunan Manusia di Indonesia. *Jurnal Ilmiah Mahasiswa FEB*. 10 (02):1–14.
- Ndubuisi, G., Denis, Y., Urom, C., and Abid, I. 2023. Too big to be ignored: How energy poverty undermines productive efficiency. *Energy Policy*. 181 (May):113733.
- Nur, R., Hartono, D., Dartanto, T., and Gultom, Y.M.L. 2024. Multidimensional energy poverty : A study of its measurement , decomposition , and determinants in Indonesia Heliyon Multidimensional energy poverty : A study of its measurement , decomposition , and determinants in Indonesia. *Heliyon*. 10 (3):e24135.
- Okushima, S. 2017. Gauging energy poverty: A multidimensional approach. *Energy*. 137:1159–1166.
- Olawumi Israel-Akinbo, S., Snowball, J., and Fraser, G. 2018. An Investigation of Multidimensional Energy Poverty among South African Low-income Households. *South African Journal of Economics*. 86 (4):468–487.
- Oyekale, A.S., and Molelekoa, T.C. 2023. Multidimensional Indicator of Energy Poverty in South Africa Using the Fuzzy Set Approach.
- Pereira, G., González, A., and Ríos, R. 2021. Capturing Multidimensional Energy Poverty in South America: A Comparative Study of Argentina, Brazil, Uruguay, and Paraguay. *Frontiers in Sustainable Cities*. 3 (July).
- Pérez-Fargallo, A., Marín-Restrepo, L., Contreras-Espinoza, S., and Bienvenido-Huertas, D. 2023. Do we need complex and multidimensional indicators to assess energy poverty? The case of the Chilean indicator. *Energy and Buildings*. 295 (June).
- Ramadanti, S.A., Sofa, W.A., Ramadanti, S.A., and Sofa, W.A. 2021. Energy Poverty and Its Determinants at Subnational Level of Indonesia in 2021 650–670.
- Rizal, R.N., Hartono, D., Dartanto, T., and Gultom, Y.M.L. 2024. Multidimensional energy poverty: A study of its measurement, decomposition, and determinants in Indonesia. *Heliyon*. 10 (3):e24135.
- Samudro, B.R., Pratama, Y.P., Soesilo, A.M., Bloch, H., Salim, R., Prasetyo, A., and Sistriatmaja, M.B. 2024. Long waves of economic growth in Asia and Western Europe, 1950-2020: are there any circularcumulative causation and contradiction aspects? *Brazilian Journal of Political Economy*. 44 (2):241–260.
- Santillán, O.S., Cedano, K.G., and Martínez, M. 2020. Analysis of energy poverty in 7 Latin American countries using multidimensional energy poverty index. *Energies*. 13 (7).
- Sharma, S. V., Han, P., and Sharma, V.K. 2019. Socio-economic determinants of

energy poverty amongst Indian households: A case study of Mumbai. *Energy Policy*. 132 (June):1184–1190.

Siksnyte-butkiene, I. 2021. A systematic literature review of indices for energy poverty assessment: A household perspective. *Sustainability (Switzerland)*. 13 (19).

Tait, L. 2017. Towards a multidimensional framework for measuring household energy access: Application to South Africa. *Energy for Sustainable Development*. 38:1–9.

Wang, K., Wang, Y.X., Li, K., and Wei, Y.M. 2015. Energy poverty in China: An index based comprehensive evaluation. *Renewable and Sustainable Energy Reviews*. 47:308–323.

Wasito, A. 2023. Exploring Amartya Sen's Capability Approach: Insights from Climate Change Adaptation in Indonesia. *Peradaban Journal of Economic and Business*. 2 (2):115–136.

Widyastuti, A.T., Hartono, D., Sidig, D.S., and Rusmawati, E. 2023. Financial inclusion's impact on energy poverty: Evidence from Indonesia. *World Development Sustainability*. 3 (August):100113.

Zhang, D., Li, J., and Han, P. 2019. A multidimensional measure of energy poverty in China and its impacts on health : An empirical study based on the China family panel studies. *Energy Policy*. 131 (December 2018):72–81.

