

ABSTRAK

Penelitian ini bertujuan untuk mengungkap tren topik penelitian berdasarkan kata kunci, mengetahui pola kolaborasi antar penulis, mengidentifikasi publikasi yang paling banyak disitasi, menganalisis keterkaitan dokumen yang memiliki referensi serupa, mengetahui publikasi yang sering dikutip bersama, mengidentifikasi peluang topik penelitian selanjutnya, serta menganalisis refleksi prinsip ekonomi syariah dalam kajian *green economy* secara global periode 2015-2025 menggunakan metode bibliometrik. Data dikumpulkan dari database Scopus dengan kata kunci "*green economy*", "*sustainable economy*", dan "*environmentally sustainable economy*", kemudian dianalisis menggunakan perangkat lunak VOSviewer dan Biblioshiny. Hasil penelitian menunjukkan bahwa publikasi *green economy* mengalami peningkatan signifikan sejak tahun 2020, seiring meningkatnya perhatian global terhadap isu keberlanjutan dan pencapaian *Sustainable Development Goals* (SDGs). Topik yang paling dominan meliputi *circular economy*, *sustainable development*, *renewable energy*, *green finance*, *climate change*, *eco-innovation*, dan *energy efficiency*. Analisis *science mapping* mengungkapkan adanya kolaborasi antar penulis dari berbagai negara, kesamaan referensi antar dokumen, serta publikasi-publikasi yang menjadi rujukan utama di bidang ini. Berdasarkan hasil *thematic map*, topik yang masih sedikit diteliti dan berpotensi sebagai peluang penelitian selanjutnya meliputi *clean energy*, *digital transformation*, *green financing*, *institutional quality*, *circular business models*, *artificial intelligence*, *energy transition*, *ESG*, dan *sustainable consumption*. Adapun hasil analisis konten menunjukkan bahwa kajian *green economy* dalam perspektif syariah masih sangat terbatas dalam literatur internasional, meskipun terdapat relevansi yang kuat antara prinsip-prinsip Islam seperti maqashid syariah dengan tujuan ekonomi hijau, serta potensi instrumen keuangan syariah seperti *green sukuk* dalam mendukung transisi menuju ekonomi hijau.

Kata kunci: Bibliometrik, VOSviewer, Biblioshiny, Ekonomi Hijau, Perspektif Syariah.

ABSTRACT

This study aims to identify research topic trends based on keywords, examine collaboration patterns among authors, identify the most frequently cited publications, analyze the relationship between documents sharing similar references, determine publications that are frequently co-cited, identify potential topics for future research, and analyze the reflection of Sharia economic principles in global green economy research for the period 2015-2025 using bibliometric methods. Data were collected from the Scopus database using the keywords "green economy," "sustainable economy," and "environmentally sustainable economy," and then analyzed using VOSviewer and Biblioshiny software. The results show that green economy publications have increased significantly since 2020, in line with growing global attention to sustainability issues and the achievement of the Sustainable Development Goals (SDGs). The most dominant topics include circular economy, sustainable development, renewable energy, green finance, climate change, eco-innovation, and energy efficiency. Science mapping analysis revealed collaboration networks among authors from various countries, similarities in document references, and key publications serving as major references in this field. Based on thematic map analysis, topics that remain under-researched and hold potential as future research opportunities include clean energy, digital transformation, green financing, institutional quality, circular business models, artificial intelligence, energy transition, ESG, and sustainable consumption. Furthermore, content analysis indicates that green economy studies from a Sharia perspective remain very limited in international literature, although a strong relevance exists between Islamic principles such as maqashid shariah and the goals of the green economy, as well as the potential of Islamic financial instruments such as green sukuk in supporting the transition toward a green economy.

Keywords: *Bibliometrics, VOSviewer, Biblioshiny, Green Economy, Sharia Perspective*