

ABSTRAK

Erliana Siti Anggraini, Dinamika Penelitian BUMDes Terindeks Scopus dalam Dekade (2014-2024): *Systematic Literature Review*. Dibawah bimbingan Dr. Gita Arasy Harwida., SE., M.Tax., Ak., CA., CfrA., BKP.

Penelitian ini bertujuan untuk mengkaji perkembangan publikasi ilmiah tentang Badan Usaha Milik Desa (BUMDes) Terindeks Scopus selama periode 2014–2024. Jumlah publikasi mengalami peningkatan signifikan, dari kurang dari lima artikel per tahun menjadi 22 artikel pada 2024, meskipun masih fluktuatif. Hasil analisis *VOSviewer* menunjukkan kata kunci dominan adalah BUMDes, keberlanjutan, kinerja, dan pemberdayaan. Metode penelitian yang paling banyak digunakan adalah kualitatif (44 artikel), dengan pendekatan deskriptif dan studi kasus, disusul kuantitatif (33 artikel), sementara metode campuran masih jarang digunakan. Objek penelitian didominasi Indonesia, terutama provinsi Jawa Barat, Jawa Timur, dan Jawa Tengah. Jaringan kolaborasi penulis teridentifikasi masih terbatas, meskipun terdapat beberapa pusat kolaborasi seperti Muda Iskandar. Jurnal dengan jumlah publikasi terbanyak adalah *International Journal of Scientific & Technology Research* (7 artikel terindeks Q4). Temuan ini memberikan gambaran tren, fokus, dan pola kolaborasi penelitian BUMDes dalam literatur ilmiah internasional.

Kata Kunci : BUMDes, *Systematic Literature Review*, *Sustainability*

ABSTRACT

This study aims to examine the development of scientific publications on Scopus Indexed Village-Owned Enterprises (BUMDes) during the period 2014–2024. The number of publications has increased significantly, from less than five articles per year to 22 articles in 2024, although it is still fluctuating. The results of the VOSviewer analysis show that the dominant keywords are BUMDes, sustainability, performance, and empowerment. The most widely used research method is qualitative (44 articles), with a descriptive approach and case studies, followed by quantitative (33 articles), while mixed methods are still rarely used. The object of the research is dominated by Indonesia, especially the provinces of West Java, East Java, and Central Java. The network of collaboration of identified authors is still limited, although there are several collaboration centers such as Muda Iskandar. The journal with the highest number of publications is the International Journal of Scientific & Technology Research (7 articles Q4 indexed). These findings provide an overview of trends, focuses, and patterns of BUMDes research collaboration in the international scientific literature.

Keywords: BUMDes, Systematic Literature Review, Sustainability