

ABSTRAK

Penelitian ini bertujuan untuk mengetahui, menganalisis, dan menjelaskan analisis bibliometrik mengenai pengelolaan aset tetap, pemanfaatan Barang Milik Daerah untuk peningkatan Pendapatan Asli Daerah.

Metode yang digunakan adalah analisis bibliometrik dengan pendekatan *science mapping*. Data diperoleh dari Scopus dan diseleksi menggunakan PRISMA, sehingga diperoleh 1.170 artikel. Analisis dilakukan menggunakan *VOSviewer* melalui *co-authorship*, *co-occurrence*, *co-citation*, *bibliographic coupling*, dan *overlay visualization*.

Hasil menunjukkan publikasi meningkat dengan jumlah tertinggi pada 2025 sebanyak 309 artikel. Kolaborasi penulis relatif terbatas dan membentuk kelompok kecil. *Co-occurrence* menunjukkan tema pengelolaan aset publik, keuangan, investasi, pemerintah daerah, dan transformasi digital. Evolusi penelitian bergeser menuju digitalisasi, inovasi, prediksi, dan pengambilan keputusan investasi. Penelitian selanjutnya disarankan mengembangkan kajian empiris dan tema *digital asset management*, *predictive asset management*, *sustainability*, serta *innovation*.

Kata Kunci: Analisis Bibliometrik, Pengelolaan Aset Tetap, Barang Milik Daerah, Pendapatan Asli Daerah, *VOSviewer*.

ABSTRACT

This study aims to identify, analyze, and explain the bibliometric analysis of fixed asset management and the utilization of regional assets to increase local revenue.

The method used was bibliometric analysis with a science mapping approach. Data were obtained from Scopus and screened using PRISMA, resulting in a total of 1,170 articles. The analysis was conducted using VOSviewer through co-authorship, co-occurrence, co-citation, bibliographic coupling, and overlay visualization.

The results show that the number of publications will increase, peaking in 2025 at 309 articles. Author collaboration is relatively limited and forms small groups. Co-occurrence analysis reveals themes such as public asset management, finance, investment, local government, and digital transformation. The evolution of research is shifting toward digitalization, innovation, prediction, and investment decision-making. Future research is recommended to develop empirical studies and explore themes such as digital asset management, predictive asset management, sustainability, and innovation.

Keywords: Bibliometric Analysis, Fixed Asset Management, Local Government Assets, Local Government Revenue, VOSviewer.