

## **1. Overview**

This folder contains the raw data and technical documentation for the bibliometric analysis of the 82 primary studies included in this SLR. To ensure transparency, the authors have provided the verified Excel datasets and metadata files used to generate all visualizations (Figures 2–7).

## **2. File Descriptions**

- **Bibliometric\_Data\_Pipeline.pdf:** Technical methodology detailing the AI-Python-Excel workflow used for thematic and structural auditing.
- **Final\_82\_Papers\_Metadata.csv:** The master bibliographic file exported from Zotero. It contains the verified metadata for all 82 primary studies.
- **Bibliometric\_Analysis\_Master\_Data.xlsx:** A multi-sheet workbook containing the frequency tables for paper count per year, publisher distributions, journal counts, and JCR quartile rankings.