

DAFTAR PUSTAKA

- Alfitman. (2019). *Studi literatur dengan bibliometrik: Sebuah pendekatan mendapatkan topik penelitian menggunakan PoP, Mendeley, dan VOSviewer*. Suluh Media.
- Aliaga, M., & Gunderson, B. (2002). *Interactive statistics*. Sage.
- Almind, T. C., & Ingwersen, P. (1997). Informetric analyses on the World Wide Web: Methodological approaches to “webometrics.” *Journal of Documentation*, 53(4), 404–426. <https://doi.org/10.1108/EUM0000000007205>
- Andres, A. (2009). *Measuring academic research: How to undertake a bibliometric study*. Chandos Publishing. https://books.google.co.id/books/about/Measuring_Academic_Research.html?id=iAGkAgAAQBAJ&redir_esc=y
- Andrianty, E. (2002). *Aplikasi zipf dalam pengetahuan*. Masyarakat Infometrika Indonesia.
- Åström, F. (2010). The visibility of information science and library science research in bibliometric mapping of the LIS field. *The Library Quarterly*, 80(2), 143–159. <https://doi.org/10.1086/651005>
- Bar-Ilan, J. (1997). The “mad cow disease”, Usenet newsgroups and bibliometric laws. *Scientometrics*, 39(1), 29–55. <https://doi.org/10.1007/BF02457429>
- Björneborn, L., & Ingwersen, P. (2004). Toward a basic framework for webometrics. *Journal of the American Society for Information Science and Technology*, 55(14), 1216–1227. <https://doi.org/10.1002/asi.20077>
- Bogdan, R. C., & Biklen, S. K. (1992). *Qualitative research for education: An introduction to theory and methods*. Allyn and Bacon.
- Brookes, B. C. (1990). Biblio-, Sciento-, Infor-metrics: What are we talking about? *Informetrics*, 89(90), 31–43.
- Castro Silva, M., & C Teixeira, A. A. (2012). Methods of assessing the evolution of science: A review. *European Journal of Scientific Research*, 68(4), 616–635.
- Chen, C., Cribbin, T., Macredie, R., & Morar, S. (2002). Visualizing and tracking the growth of competing paradigms: Two case studies. *Journal of the American Society for Information Science and Technology*, 53(8), 678–689. <https://doi.org/10.1002/asi.10075>

- Chen, Y. S., & Leimkuhler, F. F. (1990). Booth's law of word frequency. *Journal of the American Society for Information Science*, 41(5), 387–388. [https://doi.org/10.1002/\(SICI\)1097-4571\(199007\)41:5<387::AID-ASI10>3.0.CO;2-I](https://doi.org/10.1002/(SICI)1097-4571(199007)41:5<387::AID-ASI10>3.0.CO;2-I)
- Cobo, M. J., López-Herrera, A. G., Herrera-Viedma, E., & Herrera, F. (2012). SciMAT: A new science mapping analysis software tool. *Journal of the American Society for Information Science and Technology*, 63(8), 1852–1863. <https://doi.org/10.1002/asi.22688>
- Creswell, J. W. (2002). *Educational research: Planning, conducting, and evaluating quantitative and qualitative research*. Pearson Education.
- Diodato, V. (1994). *Dictionary of bibliometrics*. The Haworth Press.
- Eck, N. J. Van, & Waltman, L. (2018). *VOSviewer manual*. Universiteit Leiden.
- Glänzel, W. (2003). *Bibliometrics as a research field: A course on theory and application of bibliometric indicators*. Magyar Tudományos Akadémia.
- Harahap, U. A. (2021). *Pemetaan subjek skripsi mahasiswa Program Studi Perpustakaan dan Sains Informasi Universitas Sumatera Utara Tahun 2018-2020* [Universitas Sumatera Utara]. <https://repositori.usu.ac.id/handle/123456789/55301>
- Hartinah, S. (2002). *Penggunaan dalil zipf pada pengindeksan otomatis*. Masyarakat Infometrika Indonesia.
- Hawkins, D. T. (2001). Information science abstracts: Tracking the literature of information science. *Journal of the American Society for Information Science and Technology*, 52(1), 44–53. <https://doi.org/10.1002/1532-2890>
- Hawkins, D. T., Larson, S. E., & Caton, B. Q. (2003). Information science abstracts: Tracking the literature of information science Part 2: A new taxonomy for information science. *Journal of the American Society for Information Science and Technology*, 54(8), 771–781. <https://doi.org/10.1002/asi.10275>
- He, Q. (1999). Knowledge discovery through co-word analysis. *Library Trends*, 48(1), 133–159.
- Hérubel, J. V. M. (1999). Historical Bibliometrics: Its purpose and significance to the history of disciplines. *Libraries & Culture*, 34(4), 380–388. <https://www.jstor.org/stable/25548766>
- Hood, W. W., & Wilson, C. S. (2001). The literature of bibliometrics, scientometrics, and informetrics. *Scientometrics*, 52(2), 291–314. <https://doi.org/10.1023/A:1017919924342>

- Kim, M. C., & Zhu, Y. (2018). Scientometrics of Scientometrics: Mapping historical footprint and emerging technologies in Scientometrics. In *Scientometrics*. <https://doi.org/10.5772/intechopen.77951>
- Kriswanto, Y. R., Rozanti, D. W., Kusumawardhani, D., Noprianto, E., Erliyana, E., Setiadi, I. T., & Hanifa, Z. (2019). Kecenderungan topik penelitian di bidang ilmu perpustakaan dan informasi dengan pendekatan kaidah Zipf. *Berkala Ilmu Perpustakaan Dan Informasi*, 15(1), 114. <https://doi.org/10.22146/bip.34565>
- Kullik, R. M. (2024). Social issue: Definition, identification, examples, social problems, & facts. In *Britannica*. <https://www.britannica.com/topic/social-issue>
- Law, J., & Whittaker, J. (1992). Mapping acidification research: A test of the co-word method. *Scientometrics*, 23(3), 417–461. <https://doi.org/10.1007/bf02029807>
- Mingers, J., & Leydesdorff, L. (2015). A review of theory and practice in scientometrics. *European Journal of Operational Research*, 246(1), 1–19. <https://doi.org/10.1016/j.ejor.2015.04.002>
- Molyneux, R. E., & Williams, R. V. (1999). Measuring the internet. *Annual Review of Information Science and Technology (ARIST)*, 34, 287–339. <https://www.learntechlib.org/p/92549/>
- Nardi, P., Di Matteo, G., Palahi, M., & Scarascia Mugnozza, G. (2016). Structure and evolution of mediterranean forest research: A science mapping approach. *PLoS ONE*, 11(5), 1–20. <https://doi.org/10.1371/journal.pone.0155016>
- Nasution, D. A. D., Erlina, & Muda, I. (2020). Dampak pandemi Covid-19 terhadap perekonomian Indonesia. *Jurnal Benefita*, 5(2), 212–224. <https://doi.org/10.22216/jbe.v5i2.5313>
- Noyons, E. C. M., Buter, R. K., & Raan, A. F. J. van. (2002). Bibliometric mapping as a science policy tool. *Proceedings Sixth International Conference on Information Visualisation*, 679–684. <https://doi.org/10.1109/IV.2002.1028848>
- Noyons, E. C. M., Buter, R. K., & Van Raan, A. F. J. (2002). Bibliometric mapping as a science policy tool. *Proceedings of the International Conference on Information Visualisation*, 679–684. <https://doi.org/10.1109/IV.2002.1028848>
- Nurlistiani. (2014). *Peta penelitian ilmu perpustakaan dan informasi di Indonesia: Analisis bibliometrika tesis mahasiswa ilmu perpustakaan dan informasi pada 4 perguruan tinggi di Indonesia periode tahun 2006-2013* [Universitas

Gadjah Mada]. https://etd.repository.ugm.ac.id/home/detail_pencarian/75112

Perpustakaan, M. M. I. dan. (2018). *Latar Belakang Program Studi Magister Manajemen Informasi dan Perpustakaan*. Universitas Gadjah Mada. <https://mip.pasca.ugm.ac.id/latar-belakang/>

Pritchard, A. (1969). Statistical bibliography or bibliometrics? *Journal of Documentation*, 25, 348–349.

Rachmaningsih, D. M. (2022). Pemetaan literatur dalam tesis manajemen informasi perpustakaan. *IKOMIK: Jurnal Ilmu Komunikasi Dan Informasi*, 2(1), 48–54. <https://doi.org/10.33830/ikomik.v2i1.2377>

Sauvageau, A., Desnoyers, S., & Godin, A. (2009). Mapping the literature in Forensic Sciences: A bibliometric study of North-American journals from 1980 to 2005. *The Open Forensic Science Journal*, 2(1), 41–46. <https://doi.org/10.2174/1874402800902010041>

Sengupta, I. N. (1992). Bibliometrics, Informetrics, Scientometrics, and Librametrics: An overview. *Libri*, 42(2), 75–98. <https://doi.org/10.1515/libr.1992.42.2.75>

Setiadi, I. T., Anugrah, E. P., Cahyani, I. R., Hapsari, N. F. A., Hanifa, Z., Amwary, A., Muhammad, R. U., & Sulisty-Basuki, L. (2019). *Bunga Rampai Informetrika 2019*. Aseni.

Setyowati, R. (2017). *Trends topik penelitian bidang ilmu perpustakaan (Analisis bibliometrika-Zipfs Law pada abstrak tesis mahasiswa S2 Ilmu Perpustakaan di Universitas Gadjah Mada dan UIN Sunan Kalijaga tahun 2014-2016)* [Universitas Islam Negeri Sunan Kalijaga]. <https://digilib.UINSUKA.ac.id/id/eprint/28407/>

Shi, J., Wei, S., Gao, Y., Mei, F., Tian, J., Zhao, Y., & Li, Z. (2023). Global output on artificial intelligence in the field of nursing: A bibliometric analysis and science mapping. *Journal of Nursing Scholarship*, 55(4), 853–863. <https://doi.org/10.1111/jnu.12852>

Siahaan, M. (2020). Dampak pandemi Covid-19 terhadap dunia pendidikan. *Jurnal Kajian Ilmiah*, 1(1), 73–80. <https://doi.org/10.31599/jki.v1i1.265>

Small, H. (1999). Visualizing science by citation mapping. *Journal of the American Society for Information Science*, 50(9), 799–813. [https://doi.org/10.1002/\(SICI\)1097-4571\(1999\)50:9<799::AID-ASI9>3.0.CO;2-G](https://doi.org/10.1002/(SICI)1097-4571(1999)50:9<799::AID-ASI9>3.0.CO;2-G)

Spasser, M. A. (1997). Mapping the terrain of pharmacy: Co-classification analysis of the International Pharmaceutical Abstracts database. *Scientometrics*, 39(1), 77–97. <https://doi.org/10.1007/BF02457431>

- Sugiyono. (2010). *Metode penelitian pendidikan: Pendekatan kuantitatif, kualitatif dan R&D*. Alfabeta.
- Sulistyo-Basuki. (1994). *Periodisasi perpustakaan Indonesia*. Remaja Rosdakarya.
- Sulistyo-Basuki. (2001). *Visualisasi ilmu pengetahuan* (Dalam Makalah Seminar Sehari Infometrika Dan Scientometrika Bagi Peneliti Dan Pustakawan Dalam Rangka 34 Tahun LIPI Mengabdi).
- Sulistyo-Basuki. (2002a). *Bibliometrika, sainmetrika dan infometrika*. Masyarakat Infometrika Indonesia.
- Sulistyo-Basuki. (2002b). *Pemetaan ilmu pengetahuan*. Masyarakat Infometrika Indonesia.
- Sulistyo-Basuki. (2004). *Pengantar Dokumentasi*. Rekayasa Sains.
- Sun, J., & Yuan, B. Z. (2020). Bibliometric mapping of top papers in library and information science based on the essential science indicators database. *Malaysian Journal of Library and Information Science*, 25(2), 61–76. <https://doi.org/10.22452/mjlis.vol25no2.4>
- Tague-Sutcliffe, J. (1992). An introduction to informetrics. *Information Processing and Management*, 28(1), 1–3. [https://doi.org/10.1016/0306-4573\(92\)90087-G](https://doi.org/10.1016/0306-4573(92)90087-G)
- Wilson, C. S. (1999). Informetrics. *Annual Review of Information Science and Technology (ARIST)*, 34, 107–247. <https://www.learntechlib.org/p/92547/>
- Wormell, I. (1998). Informetric analysis of the international impact of scientific journals: How “international” are the international journals? *Journal of Documentation*, 54(5), 584–600. <https://doi.org/10.1108/eum0000000007182>
- Yusuf, M. (2014). *Kuantitatif, kualitatif dan penelitian gabungan*. Kencana.