

DAFTAR PUSTAKA

- Ahlan, A.R. dan Isma, B. (2014), “User Acceptance of Health Information Technology (HIT) in Developing Countries : A Conceptual Model”, *Procedia Technology*, Elsevier B.V., Vol. 16, hal. 1287–1296.
- APJII. (2018), “BULETINAPJIIEDISI22Maret2018.pdf”.
- Cahaya, D., Nugraha, A. dan Aknuranda, I. (2017), “An Overview of e-Health in Indonesia : Past and Present Applications”, Vol. 7 No. 5, hal. 2441–2450.
- Choudrie, J., Islam, M.S., Wahid, F., Bass, J.M. dan Priyatma, J.E. (2017), “Health Information Systems in Indonesia: Understanding and Addressing Complexity”, *IFIP Advances in Information and Communication Technology*, Vol. 504, hal. V–VI.
- Cobo, M.J., Martínez, M.A., Gutiérrez-Salcedo, M., Fujita, H. dan Herrera-Viedma, E. (2015), “25 years at Knowledge-Based Systems: A bibliometric analysis”, *Knowledge-Based Systems*, Elsevier B.V., Vol. 80, hal. 3–13.
- Dehnavieh, R., Haghdoost, A.A., Khosravi, A., Hoseinabadi, F., Rahimi, H., Poursheikhali, A., Khajepour, N., et al. (2018), “The District Health Information System (DHIS2): A literature review and meta-synthesis of its strengths and operational challenges based on the experiences of 11 countries”, *Health Information Management Journal*, tersedia pada:<https://doi.org/10.1177/1833358318777713>.
- Ditjen Yankes RI. (2017), “TAHUN 2018, SEMUA RUMAH SAKIT HARUS SUDAH PUNYA SIMRS TERINTEGRASI”, tersedia pada: <http://www.yankes.kemkes.go.id/read-tahun-2018-semua-rumah-sakit-harus-sudah-punya-simrs-terintegrasi-2647.html> (diakses 27 Februari 2019).
- Van Eck, N.J. (2011), *Methodological Advances in Bibliometric Mapping of Science*, tersedia pada:https://doi.org/10.1007/978-3-319-10377-8_13.
- van Eck, N.J. dan Waltman, L. (2014), *Visualizing Bibliometric Networks, Measuring Scholarly Impact*, tersedia pada:https://doi.org/10.1007/978-3-319-10377-8_13.
- English, K.M. dan Pourbohloul, B. (2017), “Increasing health policy and systems research capacity in low- and middle-income countries: Results from a bibliometric analysis”, *Health Research Policy and Systems*, Health Research Policy and Systems, Vol. 15 No. 1, hal. 1–13.
- Evelyn, H.J.S. dan John, M. (2004), *Global Health Informatics Education*, tersedia pada: <https://books.google.com/books?id=wGcTriXdnfwC&pgis=1>.
- Gu, D., Li, J., Li, X. dan Liang, C. (2017), “Visualizing the knowledge structure and evolution of big data research in healthcare informatics”, *International Journal of Medical Informatics*, tersedia pada:<https://doi.org/10.1016/j.ijmedinf.2016.11.006>.

- Irawan, Y.S. dan Soegijoko, S. (1997), "Development of appropriate telemedicine to improve the management information system for community health care in Indonesia", *Proceedings of the 19th Annual International Conference of the IEEE Engineering in Medicine and Biology Society. "Magnificent Milestones and Emerging Opportunities in Medical Engineering"* (Cat. No.97CH36136), Vol. 3 No. C, hal. 991–994.
- Ish Kumar Dhammi, S.K. (2014), "Medical subject headings (MeSH) terms", Vol. 48 No. 5, hal. 443–445.
- Karuri, J., Waiganjo, P., Orwa, D. dan Manya, A. (2014), "DHIS2 : The Tool to Improve Health Data Demand and Use in Kenya", Vol. 8 No. 1, hal. 38–60.
- Kemenkes. (2014), "Roadmap Sistem Informasi Kesehatan Tahun 2011-2014", *Pusat Data Dan Informasi*, No. 1, hal. 1–5.
- Kemenkes RI. (2015), "Peraturan Menteri Kesehatan Republik Indonesia Nomor 97 Tahun 2015 Tentang Peta Jalan Sistem Informasi Kesehatan Tahun 2015-2019", *Peta Jalan Sistem Informasi Kesehatan Tahun 2015 - 2019*, hal. 1–76.
- Khanapi, M., Ghani, A., Mostafa, S.A., Mustapha, A., Aman, H. dan Mohamed, M.A. (2018), "Investigating Telemedicine Approaches : a 10-Country Comparison", Vol. 7, hal. 451–460.
- Khatif, L. (2014), "Bibliometriks dan Hukum-Hukumnya", *Pustaka Larasan*, hal. 87–106.
- Magnuson, J.A. dan Fu, P.C. (2014), *Public health informatics and information systems*, tersedia pada:<https://doi.org/10.1007/978-1-4471-4237-9>.
- Martinez-Gomez, A. (2015), "Bibliometrics as a tool to map uncharted territory: A study on non- professional interpreting Perspectives: Studies in Translatology", tersedia pada:<https://doi.org/10.1080/0907676X.2015.1010550>.
- Maryono, M. dan Surajiman, S. (2017), "Kolaborasi Internal, Domestik dan Internasional Serta Korelasinya dengan Sitasi yang Diperoleh: Analisis Publikasi UGM di Scopus", *Berkala Ilmu Perpustakaan dan Informasi*, Vol. 13 No. 2, hal. 166.
- Miller, M. (2012), "Forward thinking: intel enters smartphone chip race for real", tersedia pada: <http://forwardthinking.pcmag.com/ces/292745-intel-enters-smartphone-chip-race-for-real> (diakses 9 Oktober 2018).
- Noyons E.C.M. (2004), "Bibliometric mapping of science in a policy context", *Scientometrics*, Vol. 50 No. 1, hal. 83–98.
- Perianes-Rodriguez, A., Waltman, L. dan van Eck, N.J. (2016), "Constructing bibliometric networks: A comparison between full and fractional counting", *Journal of Informetrics*, Elsevier Ltd, Vol. 10 No. 4, hal. 1178–1195.
- Raghupathi, W. dan Nerur, S. (2008), "Research themes and trends in health

information systems.”, *Methods of information in medicine*, Vol. 47 No. 5, hal. 435–42.

Reuters, T. (2008), “Whitepaper Using Bibliometrics”:, *Thomson Reuters*, hal. 12.

Risbang.Ristekdikti. (2018), “Salip Singapura, Publikasi Ilmiah Indonesia Peringkat 2 ASEAN – Direktorat Jenderal Penguatan Riset dan Pengembangan”, tersedia pada: <https://risbang.ristekdikti.go.id/publikasi/berita-media/salip-singapura-publikasi-ilmiah-indonesia-peringkat-2-asean/> (diakses 25 Februari 2019).

Ristekdikti. (2017), *Pedoman Publikasi Ilmiah*, Direktorat Jenderal Penguatan Riset dan Pengembangan Kementerian Riset, Teknologi, dan Pendidikan Tinggi, Jakarta, tersedia pada: <http://risbang.ristekdikti.go.id>.

Roemer, Robin Chin, Borchardt, R. (2015), *A 21st-Century Librarian’s Guide to Bibliometrics, Altmetrics, and Research Impact*.

Shari, S., Haddow, G. dan Genoni, P. (2012), “Bibliometric and webometric methods for assessing research collaboration”, *Library Review*, Vol. 61 No. 8, hal. 592–607.

Simborg, D.W. (2008), “Promoting Electronic Health Record Adoption. Is It the Correct Focus?”, *Journal of the American Medical Informatics Association*, Vol. 15 No. 2, hal. 127–129.

Sligo, J., Gauld, R., Roberts, V. dan Villa, L. (2017), “A literature review for large-scale health information system project planning, implementation and evaluation”, *International Journal of Medical Informatics*, Elsevier Ireland Ltd, Vol. 97, hal. 86–97.

Suggs, L.S., Odermatt, P. dan De, C. (2012), “Original article for disease control in developing countries: a Q SMS systematic review of mobile health applications”, No. March, hal. 273–281.

Suksmono, A.B., Sastrokusumo, U., Mengko, T.L.R., Pramudito, J.T. dan Oktowaty, S. (2004), “Overview of telemedicine activities in indonesia: Progress and constraints”, *Enterprise Networking and Computing in Healthcare Industry Proc*, hal. 37–40.

Sulistyo-Basuki. (2002), “Bibliometrika, Sainsmetrika, dan Informetrika”, *Jurnal Dokumentasi dan Informasi*, No. 2, hal. 105–122.

Sweileh, W.M., Al-Jabi, S.W., AbuTaha, A.S., Zyoud, S.H., Anayah, F.M.A. dan Sawalha, A.F. (2017), “Bibliometric analysis of worldwide scientific literature in mobile - health: 2006-2016”, *BMC Medical Informatics and Decision Making*, BMC Medical Informatics and Decision Making, Vol. 17 No. 1, hal. 1–12.

The Lewin Group. (2005), “Health information technolog leadership panel”, hal. 1–42.

- Wahid, F., Dirgahayu, R.T., Hamzah, A. dan Setiaji, H. (2018), “When More is Less: The Case of Disconnected Information Systems in Indonesian Public Health Facilities”, *IOP Conference Series: Materials Science and Engineering*, Vol. 325 No. 1, hal. 12017.
- Wang, L., Topaz, M., Plasek, J.M. dan Zhou, L. (2017), “Content and trends in medical informatics publications over the past two decades”, *Studies in Health Technology and Informatics*, Vol. 245, hal. 968–972.
- Wang, Y., Zheng, J., Zhang, A., Zhou, W. dan Dong, H. (2018), “Visualization maps for the evolution of research hotspots in the field of regional health information networks”, *Informatics for Health and Social Care*, Taylor & Francis, Vol. 43 No. 2, hal. 186–206.
- Wardhani, V., Mathew, S., Seo, J.-W., Wiryawan, K.G., Setiawaty, V. dan Badrakh, B. (2018), “Why and how do we keep editing local medical journals in an era of information overload?”, *Science Editing*, Vol. 5 No. 2, hal. 150–154.
- WHO. (2006), “Electronic Health Records: Manual for Developing Countries”, *WHO library Cataloguing in Publication Data, Western Pacific Region*, hal. 1–78.
- WHO. (2011), *New horizons for health through mobile technologies*, Vol. 3.
- Zainuddin, Z. (2017), “Apa Keuntungan Publikasi Jurnal Internasional Bereputasi ISI dan Scopus?”, tersedia pada: <https://literasidigital.com/2017/12/16/apa-keuntungan-publikasi-jurnal-internasional-beereputasi-isi-dan-scopus/> (diakses 26 Februari 2019).
- Zhang, L., Ye, P., Liu, Q. dan Rao, L. (2011), “Survey on the utilization of NSTL electronic resources in colleges and universities in Wuhan, China”, *The Electronic Library*, Vol. 29 No. 6, hal. 828–840.
- Zheng, J., Zhao, Z., Zhang, X., Huang, M. hsuan dan Chen, D. zen. (2014), “Influences of counting methods on country rankings: A perspective from patent analysis”, *Scientometrics*, Vol. 98 No. 3, hal. 2087–2102.