

DAFTAR PUSTAKA

- Akbar, A. and Farni, P. (2012), “Morphological Characterization of Mycobacterium tuberculosis”, *Understanding Tuberculosis - Deciphering the Secret Life of the Bacilli*, No. February 2012, doi: 10.5772/29644.
- Al Amiri, N. and El Khmidi, S. (2019), “Implementing Time-Driven Activity-Based Costing (TDABC) in out-patient nursing department: A case from UAE”, *Management Science Letters*, pp. 365–380, doi: 10.5267/j.msl.2018.12.012.
- Bahri, S. (2021), “Covid-19: Alat PCR rusak karena ‘dipaksa bekerja’ membuat hasil tes molor dan uji sampel turun 50%, bukti ‘tata kelola pemerintah lemah’”, *BBC News Indonesia*, 8 August.
- Campbell, E.A., Korzheva, N., Mustaev, A., Murakami, K., Nair, S., Goldfarb, A. and Darst, S.A. (2001), “Structural mechanism for rifampicin inhibition of bacterial RNA polymerase”, *Cell*, Elsevier, Vol. 104 No. 6, pp. 901–912.
- Faizaturruhaniah, F. (2022), “Implementasi Time Driven Activity Based Costing (TDABC) Dalam Penentuan Tarif Rawat Inap Pada Klinik Aisyiyah Asy-Syifa’ Wuluhan Jember”, *Jurnal Universitas Muhammadiyah Jember*, Vol. 1 No. 2, pp. 20–35.
- Heemskerk, D., Caws, M., Marais, B. and Farrar, J. (2015), *Tuberculosis in Adults and Children*, Springer Cham Heidelberg, London.
- Jalali, M., Zaborowska, J. and Jalali, M. (2017), *The Polymerase Chain Reaction: PCR, QPCR, and RT-PCR, Basic Science Methods for Clinical Researchers*, Elsevier Inc., doi: 10.1016/B978-0-12-803077-6.00001-1.
- Jayaprakasam, M., Pandey, R., Shanmugam, S., Sivaramakrishnan, G. and Gupta, N. (2024), “Evaluation of molecular diagnostic test for detection of adult pulmonary tuberculosis: A generic protocol”, *Indian Journal of Medical Research*, Vol. 159 No. 2, p. 246, doi: 10.4103/ijmr.ijmr_2316_23.

- Jiang, Q., Zhu, X., Chen, L., Zhao, Z. and Chen, Y. (2022), “Research on Time-Driven Activity-Based Management System of Public Hospitals”, *Frontiers in Public Health*, Vol. 9, doi: 10.3389/fpubh.2021.763829.
- Kementerian Kesehatan Republik Indonesia. (2017), “Technical Instructions for TB Examination Using Molecular Rapid Test”, *Kementerian Kesehatan RI*, pp. 1–170.
- Nadjib, M., Dewi, R.K., Setiawan, E., Miko, T.Y., Putri, S., Hadisoemarto, P.F., Sari, E.R., *et al.* (2022), “Cost and affordability of scaling up tuberculosis diagnosis using Xpert MTB/RIF testing in West Java, Indonesia”, *PLOS ONE*, Vol. 17 No. 3, p. e0264912, doi: 10.1371/journal.pone.0264912.
- Parwati, I., Chaidir, L., Yunus, M., Montain, M.M., Budhiarko, D., Selasih, S.F., Ristandi, R.B., *et al.* (2024), “Evaluation of a real-time PCR assay performance to detect Mycobacterium tuberculosis, rifampicin, and isoniazid resistance in sputum specimens: a multicenter study in two major cities of Indonesia”, *Frontiers in Microbiology*, Vol. 15, doi: 10.3389/fmicb.2024.1372647.
- Pinto, M., Steffen, R.E., Cobelens, F., van den Hof, S., Entringer, A. and Trajman, A. (2016), “Cost-effectiveness of the Xpert® MTB/RIF assay for tuberculosis diagnosis in Brazil”, *The International Journal of Tuberculosis and Lung Disease*, Vol. 20 No. 5, pp. 611–618, doi: 10.5588/ijtld.15.0455.
- Puspita, T., Suryatma, A., Simarmata, O.S., Veridona, G., Lestary, H., Athena, A., Pambudi, I., *et al.* (2021), “Spatial variation of tuberculosis risk in Indonesia 2010-2019”, *Health Science Journal of Indonesia*, Vol. 12 No. 2, pp. 104–110, doi: 10.22435/hsji.v12i2.5467.
- Putuhena, H. and Kamarudin, S.F. (2024), “Activity Based Costing-Sebuah Kajian”, *Owner*, Vol. 8 No. 2, pp. 1101–1107, doi: 10.33395/owner.v8i2.2027.

Quesado, P. and Silva, R. (2021), “Activity-Based Costing (ABC) and Its Implication for Open Innovation”, *Journal of Open Innovation: Technology, Market, and Complexity*, Vol. 7 No. 1, p. 41, doi: 10.3390/joitmc7010041.

Schön, T., Miotto, P., Köser, C.U., Viveiros, M., Böttger, E. and Cambau, E. (2017), “Mycobacterium tuberculosis drug-resistance testing: challenges, recent developments and perspectives”, *Clinical Microbiology and Infection*, Elsevier, Vol. 23 No. 3, pp. 154–160.

Sulis, G., Centis, R., Sotgiu, G., D’Ambrosio, L., Pontali, E., Spanevello, A., Matteelli, A., *et al.* (2016), “Recent developments in the diagnosis and management of tuberculosis”, *Npj Primary Care Respiratory Medicine*, Vol. 26 No. September, doi: 10.1038/npjpcrm.2016.78.

Sumiati; Witcahyo, Eri; Ramani, A. (2019), “Analisis Biaya Satuan (Unit Cost) dengan Metode Activity Based Costing (ABC) di Poliklinik Jantung RSUD dr. H. Koesnadi Bondowoso Unit”, *Jurnal Ekonomi Kesehatan Indonesia*, Vol. 4, p. 1.

Vertygo, S., Inabuy2, F.S., Kono, A., Ndoen, E. and Li, D.E. (2021), “PELATIHAN TEKNISI LABORATORIUM BIOMOLEKULER KESEHATAN MASYARAKAT PROVINSI NTT UNTUK PERSIAPAN PENANGANAN SAMPEL COVID-19 SECARA POOLED-TEST”, *Bakti Cendana*, Vol. 4 No. 1, pp. 20–36, doi: 10.32938/bc.4.1.2021.20-36.

World Health Organization. (2021), *Global Tuberculosis Report 2021*, World Health Organization 2021.