

## DAFTAR PUSTAKA

- AOAC. (2016). *Guidelines for Standard Method Performance Requirements (Appendix F)*. Association of Official Analysis Chemists International.
- BPOM. (2018). *Cara Pembuatan Obat yang Baik*. Departemen Kesehatan RI.
- Gupta, P. C. (2015). *Method Validation of Analytical Procedures*.
- DepKes RI. (2020). *Farmakope Indonesia edisi VI*. Kementerian Kesehatan Republik Indonesia.
- Khaldun Ibnu. (2018). *Kimia Analisa Instrumen*. Syiah Kuala University Press.
- Kusuma Arif Satria Wira, & Ismanto Raisha Metantryana Hajar. (2016). *Penggunaan Instrumen High-Performance Liquid Chromatography Sebagai Metode Penentuan Kadar Kapsaisin Pada Bumbu Masak Kemasan “Bumbu Marinade Ayam Special” Merek Sasa. Farmaka*. 14, 41–46.
- LaCourse, M. E., & LaCourse, W. R. (2017). General instrumentation in HPLC. In *Liquid Chromatography: Fundamentals and Instrumentation: Second Edition* (Vol. 1, pp. 417–429). Elsevier. <https://doi.org/10.1016/B978-0-12-805393-5.00017-8>
- Mennickent, S., & de Diego, M. (2019). Analytical Method Validation as the First Step in Drug Quality Control. In *Quality Management and Quality Control - New Trends and Developments*. IntechOpen. <https://doi.org/10.5772/intechopen.82826>
- Nielsen Editor, S. S. (2017). *Food Science Text Series Food Analysis*. [www.springer.com/series/5999](http://www.springer.com/series/5999)
- Nurhidayati, L., Sofiah, S., Sumarny, R., & Caesar, K. (2015). High Performance Liquid Chromatography Method Validation Of A-Mangostin Assay In Mangosteen (*Garcinia Mangostana L.*) Fruit Rind Extract Formulated In Oral Solution. *Alchemy Jurnal Penelitian Kimia*, II(1), 38–46. <https://doi.org/10.20961/alchemy.11.1.104.38-46>

Ramadhan, S. A., & Musfiroh, I. (2021). *Review Artikel: Verifikasi Metode Analisis Obat*. 19, 87–92.

Rao, T. N. (2018). Validation of Analytical Methods. In Stauffer Mark (Ed.), *Calibration and Validation of Analytical Methods - A Sampling of Current Approaches*. InTech. <https://doi.org/10.5772/intechopen.72087>

Sabir, A. M., Moloy, M., & Bhasin, P. S. (2013). HPLC Method Development And Validation: A Review. *International Research Journal of Pharmacy*, 4(4), 39–46. <https://doi.org/10.7897/2230-8407.04407>

Sadaphal, P., & Dhamak, K. (2022). Review article on High-Performance Liquid Chromatography (HPLC) Method Development and Validation. *International Journal of Pharmaceutical Sciences Review and Research*, 23–29. <https://doi.org/10.47583/ijpsrr.2022.v74i02.003>

Vidushi, Y., Meenakshi, B., & Bharkatiya, M. B. (2017). *A Review On HPLC Method Development And Validation*. <https://doi.org/10.26479/2017.0206.12>