

DAFTAR PUSTAKA

- Angraini, N. and Desmaniar, P. (2020) 'Optimasi penggunaan High Performance Liquid Chromatography (HPLC) untuk analisis asam askorbat guna menunjang kegiatan Praktikum Bioteknologi Kelautan', *Jurnal Penelitian Sains*, 22(2), p. 69. Available at: <https://doi.org/10.56064/jps.v22i2.583>.
- Carvalho, D. and Polytechnic Institute of Porto (2023) 'Optimization of an HPLC-DAD Method for Quercetin Detection', in Györkös, J. et al., *ATHENA Research Book, Volume 2*. University of Maribor, University Press. Available at: <https://doi.org/10.18690/um.4.2023.47>.
- Chandra, M.A. (2023) 'Verifikasi Metode Analisis Larutan Quercetin Menggunakan Spektrofotometer UV-Vis (T60)', 07(02).
- Desai, S., Tatke, P. and Gabhe, S. (2017) 'Enhanced HPLC-DAD Method for Fast Determination of Quercetin-3-O- β -d-Glucoside in Extracts and Polyherbal Formulations Containing Azadirachta indica—Optimization and Validation', *Journal of Chromatographic Science*, 55(7), pp. 706–711. Available at: <https://doi.org/10.1093/chromsci/bmx024>.
- Gamal, M. et al. (2022) 'Green and Cost-Effective Extraction Techniques of Quercetin from Mixture of Nutraceuticals with Yield Analysis via Spectrophotometry and High-Performance Liquid Chromatography Methods', *Journal of AOAC INTERNATIONAL*, 105(1), pp. 249–266. Available at: <https://doi.org/10.1093/jaoacint/qsab071>.
- Hari Purwani, A.I., Primaharinastiti, R. and Yuwono, M. (2022) 'HPLC Method Optimization for Simultaneous Determination of Quercetin, Luteolin, Sinensetin, and Stigmasterol in Herbal Medicines', *JURNAL FARMASI DAN ILMU KEFARMASIAN INDONESIA*, 9(1), pp. 62–68. Available at: <https://doi.org/10.20473/jfiki.v9i12022.62-68>.
- Nurhamidah, W. et al. (2024) 'Aplikasi Penggunaan Spektroskopi Infrared dan Spektrofotometri UV-Vis Dalam Identifikasi Senyawa Bioaktif Ekstrak Tumbuhan: Literature Review Article', *Innovative: Journal Of Social Science Research*, 4(1), pp. 3612–3622. Available at: <https://doi.org/10.31004/innovative.v4i1.6734>.

Yulion, R., Yulianis, Y. and Suntri, S. (2023) 'Quercetin Bioavailability Evaluation on Standardized Herbal Medicine Containing Guava Leaf Extract with HPLC', *Biology, Medicine, & Natural Product Chemistry*, 12(2), pp. 593–599. Available at: <https://doi.org/10.14421/biomedich.2023.122.593-599>.

Zeliou, K. *et al.* (2017) 'Optimized and Validated HPLC Analysis of St. John's Wort Extract and Final Products by Simultaneous Determination of Major Ingredients', *Journal of Chromatographic Science*, 55(8), pp. 805–812. Available at: <https://doi.org/10.1093/chromsci/bmx040>.

