

DAFTAR PUSTAKA

- Alvarez-Lorenzo, C., & Concheiro, A. (2013). Handbook of Molecularly Imprinted Polymers. In *Handbook of Molecularly Imprinted Polymers*.
- Badan Penelitian dan Pengembangan Kesehatan. (2015). Obat-obat Penting Khasiat, Penggunaan, dan Efek-Efek Sampingnya Edisi ke 7. In *Kementerian Kesehatan Republik Indonesia*. <https://doi.org/10.1164/rccm.201302-0388PP> December 2013
- Barnes, P. J. (2013). Theophylline. *American Journal of Respiratory and Critical Care Medicine*, 188(8), 901–906. <https://doi.org/10.1164/rccm.201302-0388PP>
- Chen, L., Xu, S., & Li, J. (2011). Recent advances in molecular imprinting technology: Current status, challenges and highlighted applications. *Chemical Society Reviews*. <https://doi.org/10.1039/c0cs00084a>
- Dachriyanus, D. (2017). ANALISIS STRUKTUR SENYAWA ORGANIK SECARA SPEKTROSKOPI. In *ANALISIS STRUKTUR SENYAWA ORGANIK SECARA SPEKTROSKOPI*. <https://doi.org/10.25077/car.3.1>
- Departemen Farmakologi dan Terapeutik. (2016). Anti Mikroba. *Farmakologi Dan Terapi*.
- Departemen Kesehatan Republik Indonesia. (2014). Farmakope Indonesia Edisi V. In *Direktorat Jenderal Pengawasan Obat dan Makanan*.
- Fritz, J. S. (2000). Solid-Phase Extraction: Principles, Techniques and Applications Edited by Nigel J. K. Simpson (Varian Associates). Dekker: New York and Basel. 2000. xi + 514 pp. \$195.00. ISBN 0-8247-09021-X. *Journal of the American Chemical Society*. <https://doi.org/10.1021/ja0047976>
- Gadzał-Kopciuch, R., Sadowski, R., Piwońska, A., & Buszewski, B. a. (2015). Applications of Molecularly Imprinted Polymers for Isolation of Estrogens from Environmental Water Samples. *Current Analytical Chemistry*. <https://doi.org/10.2174/1573411012666151009195215>
- Guć, M., & Schroeder, G. (2017). The Molecularly Imprinted Polymers. Influence of Monomers on The Properties of Polymers - A Review. *World Journal of Research and Review*, 5, 36. www.wjrr.org
- Hasanah, A. N., Kartasmita, R. E., & Ibrahim, S. (2015). Sintesis Sorbent Ekstraksi Fase Padat dengan Teknik Molecular Imprinting dengan Monomer Akrilamid untuk Ekstraksi Glibenklamid dari Serum Darah. 7(4), 233–241.

- Imprin, K. M. (2018). *Synthesis and Characterization Molecularly Imprinted Polymers for Analysis of Dimethylamylamine Using Acrylamide as Monomer Functional Sintesis dan Synthesis and Characterization Molecularly Imprinted Polymers for Analysis of Dimethylamylamine Using Acryl.* November. <https://doi.org/10.22435/jki.v8i2.330>
- Kazemi, S., Sarabi, A. A., & Abdouss, M. (2016). Synthesis and characterization of magnetic molecularly imprinted polymer nanoparticles for controlled release of letrozole. *Korean Journal of Chemical Engineering*. <https://doi.org/10.1007/s11814-016-0171-x>
- Persichetti, P., Palazzolo, D., Tenna, S., Poccia, I., Abbruzzese, F., & Trombetta, M. (2013). Dermal filler complications from unknown biomaterials: Identification by attenuated total reflectance spectroscopy. *Plastic and Reconstructive Surgery*. <https://doi.org/10.1097/PRS.0b013e3182827741>
- Staykov, Y., Spring, P., Denev, S., & Sweetman, J. (2007). Effect of a mannan oligosaccharide on the growth performance and immune status of rainbow trout (*Oncorhynchus mykiss*). *Aquaculture International*. <https://doi.org/10.1007/s10499-007-9096-z>
- Sweetman, S. C. (2009). Martindale 36th edition: The Complete Drug Reference. *Pharmaceutical Press*. <https://doi.org/10.1227/00006123-197811000-00012>
- Uzuriaga-Sánchez, R. J., Wong, A., Khan, S., Pividori, M. I., Picasso, G., & Sotomayor, M. D. P. T. (2017). Synthesis of a new magnetic-MIP for the selective detection of 1-chloro-2,4-dinitrobenzene, a highly allergenic compound. *Materials Science and Engineering C*, 74, 365–373. <https://doi.org/10.1016/j.msec.2016.12.019>
- Vasapollo, G., Sole, R. Del, Mergola, L., Lazzoi, M. R., Scardino, A., Scorrano, S., & Mele, G. (2011). Molecularly imprinted polymers: Present and future prospective. In *International Journal of Molecular Sciences*. <https://doi.org/10.3390/ijms12095908>
- Watson, D. G. (2007). Analisis Farmasi: Buku Ajar Untuk Mahasiswa Farmasi dan Praktisi Kimia Farmasi. In *Pharmaceutical Analysis: A Textbook For Pharmacy Students and Pharmaceutical Chemists*.
- Williams, M. (2006). The Merck Index: an Encyclopedia of Chemicals, Drugs, and Biologicals. 14th Edition. Merck Inc., Whitehouse Station/Rahway, New Jersey, October 2006. Cloth 0-911910-00X. \$125. pp. 2564. *Drug Development Research*. <https://doi.org/10.1002/ddr.20159>