

- Bernasconi,G., Gerster,H., Hauser, H., Stauble, H. & Schneider,E.,1995, *Teknologi Kimia 2 Terj. Dari Chemische Technologie, teil 2 oleh Lienda Handojo,M*. Jakarta : PT. Pradya Paramita 192-201
- Block,J.H., and Beale Jr, J.M., 2004, *Wilson and Gisvold's Textbook of Organic Medicinal and Pharmaceutical Chemistry, eleventh ed.* Philadephia: Lippincotts Williams and Wilkins
- Chung, M. J., & Lee, W. H. (2019). "Evaluation of Process Safety Performance Indicators for the Chemical Industry". *Journal of Chemical Engineering and Technology*, 42(8), 1585-1595.
- Davis, T.L., and Blanchard, K.C., 1923, “ The Urea Dearrangement II “, *Organic Syntheses*, 3,95.
- Departemen Kesehatan RI. 1995. *Farmakope Indonesia Edisi IV*. Jakarta: Departemen Kesehatan RI.
- Fauzi, Z.P.A,Harahap, U, Yuandani, Waruwu, S.B, Purnomo, H, Satria, D., 2020 “ Toxic effect of the compound { 1,3 bis (P-hydroxyphenyl)urea} on triiodothyronine (T3) hormone levels in pregnant white rats (rattus norvegicus L.) “, *International Journal of Science, Technology & Management*, 4(1), pp. 269– 272.
- Fogler, H. S. 2006. *Elements of Chemical Reaction Engineering*, New Jersey: Pearson Education, Inc.
- Gilman, A G, 1992,' *Goodman and Gilman's The Pharmacological Basis of Therapeutics* ', 8 ed, vol 2. New York: MacMillan Publishing Co
- Groggins, P.H.(1988). *Unit Processes in Organic Synthesis* . New York: McGraw-Hill.
- Henley, Ernest J, Seader, J.D & Roper, Keith D., 2011, *Separation Process Principles Chemical and Biochemical Operations 3th Editions*, John Willey & Sons Inc., United States of America.
- Heydari, M., Rahman, M., & Gupta, R.,2015 “ Kinetic study and thermal decomposition behavior of lignite coal“ *International Journal of Chemical Engineering*, 481739.
- Hinz,B., Brune,K.,2011 “ Paracetamol and cyclooxygenase inhibition: is there a cause for concern? “, *Ann Rheum Dis* 2012;71:20–25
- Jennings,M. B., Alfieri,D.,Ward,K.,Lesczczynski. C., 1998 “ Comparison of Salicylic Acid and Urea versus Ammonium Lactate fpr the Treatment of Foot Xerosis“,*Journal of the American Podiatric Medical Association*
- Kirk, K. E. and Othmer, D. F.1981 , *Encyclopedia of Chemical Technology*, 3 edition, Volume9. New York : The Interscience Encyclopedia, John Willey and Sons, Inc.
- Loden M. (1996) , “Urea-containing moisturizers influence barrier properties of normal skin“. *Arch Dermatol Res* 288: 103-7
- Lund, Walter .(1994),*The Pharmaceutical Codex*. London:The Pharmaceutical Press
- Peters, M. S., Timmerhaus, K. D., & West, R. E. (2003). *Plant Design and Economics for Chemical Engineers* (5th ed.). New York: McGraw-Hill.
- Pine, S. H., Hendrikson, J. B., Cram, D. J., Hammond, G. S.1998 , *Kimia Organik*, edisi IV.(Roeyati, J., Sasanti, W.P., Penerjemah). Bandung: ITB
- Pudjono, Susilowati,S.S.,dan Rehana., 2011, “ Pemodelan senyawa turunan p-aminofenol sebagai analgetik anti-inflamasi berdasarkan hubungan struktur dan aktivitas biologisnya “*Majalah Farmasi Indonesia*, 22(2), 144 – 150, 2011
- Purnomo, H, Masitoh S. P, Supardjan A.M., 2009,”Disain Molekul 1,3 bis(4-hidroksifenil)urea Sebagai Analgetika Kompetitor Paracetamol” Kongres Nasional ISFI XVIII- Kongres Ilmiah ISFI XVII, ISFI, Jakarta, 7-9 Des 2009.
- Purnomo, H, Jenie, U.A. ,Nugroho, A.E , Pranowo, H.D.,2015, “ Synthesis and Structure

Elucidation of 1,3 bis(p- Hydroxyphenyl)urea“ ,*Jurnal Ilmu Kefarmasian Indonesia*, pp. 33–37.

- Purnomo, H, Jenie, U.A. ,Nugroho, A.E , Pranowo, H.D., 2016“ In Silico and In Vivo Qualitative Relationships of para- Aminophenol Analogues“, *International Journal of Pharmaceutical and Clinical Research*, pp. 367–371.
- Rohman, A and Gandjar, I.G. 2007. *Kimia Farmasi Analisis. Cetakan 1*. Yogyakarta: PustakaPelajar
- Sherma, J., & Fried, B. (2003). *Handbook of thin-layer chromatography* (3rd ed.). CRC Press.
- Silverstein, R.M., Bassler,G.C. and Morrill,T.C., 1991., *Spectrometric Identification of Organic Compounds (5th Ed)*. New York: John Wiley and Sons, Inc
- Siswandono dan Soekardjo, B., 2000, *Kimia Medisinal, jilid 2*, Surabaya : Airlangga University Press
- Snyder, L. R., & Kirkland, J. J. (1979). *Introduction to Modern Liquid Chromatography*. New York: Wiley.
- Stahl, E. (1969). *Thin-layer chromatography: A laboratory handbook* (2nd ed.). Springer.
- Smith, J. M., & Van Ness, H. C. (2005). *Introduction to Chemical Engineering Thermodynamics* (7th ed.). New York: McGraw-Hill.
- Van de Straat, R., De Vries, J., Groot, E.J., Zijl, R. and Vermeulen, N.P.E., 1987 “Paracetamol, 3-monoalkyl- and 3,5-dialkyl derivatives: Comparison of their hepatotoxicityin mice“, *Toxicol. Appl. Pharmacol.*, 89 (2), pp 183–189.
- Vaidya, Manisha, J. ,Kulkarni, Shrikant, M. , Chaudhari, Raghunath, V., 2003 “ Synthesis of p-aminophenol by catalytic hydrogenation of p-nitrophenol Organic “ , *Process Research & Development*, 07 (02). pp. 202-208