

DAFTAR PUSTAKA

- Achmad, S. A., 1985, *Kimia Organik Bahan Alam*, edisi pertama, Jakarta: Penerbit Universitas terbuka , hal 46–48
- Allen, D. D, Lockman, P. R, Roder, K. E, Dwoskin, L. P and Crooks, P. A., 2003, *Active Transport of High Affinity Choline and Nicotine analogs in to The Central Nervous System by The Blood Brain Barrier Choline Transporter*, *J Pharmacol Exp Ther*, Vol **304** (3), pp. 1268–1274
- Bohadana, 2001, *Nicotine Inhaler and Nicotine Patch as a Combination Therapy for Smoking Cessation: A Randomized, Double-Blind, Placebo-Controlled Trial*, *Achieves of Internal Medicine*, Vol. **160** (20), pp. 3128–3134
- Cahyono, B, Isworo Rukmi, M. Suzery, 2004, *Produksi Turunan Alkaloid Melalui Alkilasi – Demetilasi*, *Buletin Penelitian dan Pengembangan Industri*, Vol. **8**(1), pp. 1–6
- Chan, W., 2001, *Nicotine Patches: What Quitters Use to Wine*, *J. of Young Investigator*, Vol **3**, pp. 1–3
- Chatwal, G. R., 1985, *Organic Chemistry of Natural Product*, Himalaya Publising House, New Delhi, pp. 726–733
- Dwoskin, L. P and Crooks, P. A., 2000, *Competitive Neuronal Nicotinic Receptor Antagonists: A New Direction for Drugs Discover*, *J Pharmacol Exp Ther*, Vol **298** (2), pp. 395–402
- Fessenden, R. J and Fessenden, J. S., 1979, *Organic Chemistry*, Willard Grant Press, Massachusetts
- March, J., 1992, *Advanced Organic Chemistry: Reaction, Mechanism, and Structure*, Fourth Edition, John Wiley and Sons, Inc., New York. p. 666
- Morrison, R. T, 1972, *Organic Chemistry*, Second Edition, Allynoid Bacon. Inc: Boston. pp. 726–733
- Mc Laughlin, J. L, Rogers, L. L., 1998, *The Use of Biological Assays to Evalute Botanicals*, *Drug Information Journal*, Vol **32**, 513–524
- Meyer, B. N ; Ferrigi, N. R ; Putnam, J. E ; Jacobsen, L. B ; and Mc Laughlin, J. L, 1982, *Brine Shrimp, A Convenient General Bioassay for Active Plant Constituent*. *Plan Medical*, Vol. **45**, pp. 31 – 34

- Parker, S. P, 1993, *Encyclopedia of Chemistry*, 2nd, Mc Graw Hill Inc, New York, p. 714
- Sastrohamidjojo, H, 1991, *Spektroskopi*, Liberty, Yogyakarta, hal 102–158
- Shulgin, A. T., 1978, *Psychotomimetic Drug: Structure–Activity Relationship*, Chapter 6 in *Handbook of Psychopharmacology*, Vol.11, Plenum Press, New York
- Suradi, A., Cahyono, B., Ismiyarta., 2000, *Demetilasi Senyawa N–metilpiridinium Iodida dengan Pemanasan dalam Pelarut Asetonitril*, Skripsi, Jurusan Kimia F MIPA, Undip, Semarang
- U. S. EPA Environmental Response Team, 2002, *Standart Operating Procedures: 96 Hours Acute Toxicity Test Using *Pimephales promelas**, SOP No. 2022, pp. 1–10
- Wade, L.G. 1991, *Organic Chemistry*, Second Edition, Prentice–Hall, Inc, New Jersey, pp. 823–824
- Wickens, K and Pennacchio, M., 2002, *A Search for Novel Biologically Active Compound in The Phyllodes of Acacia species*, *Conservation Science W. Aust*, Vol 4 (3), pp. 139–144
- Wilham, David, A. R, 1986, *Analitical Chemistry by Open Learning: Nuclear Magnetic Resonance Spectroscopy*, John Wiley and Sons, London, pp. 19–22
- Wilkins, L. H, Hauber, A, Ayers, J. T, Crooks, P. A, Dwoskin, L. P., 2002, *N–n–Alkylnicotinium, A Novel Class of Nicotinic Receptor Antagonist: Inhibition of S(–)–Nicotine–Evoked [³H] Dopamine Overflow from Superfused Rat Striacal Slieces*, *J Pharmacol Exp Ther*, Vol 302 (3), pp. 1088–1096
- Young, P. R, 1995, *Organic Chemistry Online: Nuclear Magnetic Resonance*, University of Illionis, Chicago, pp. 25–33
- Zetra, Y., 2001, *Metabolit Sekunder Aktif dan Berguna dari Jarak Pagar (*Jatropha curcas*)*, *Majalah IPTEK*, Vol 12 (1), pp. 9–15