



## DAFTAR PUSTAKA

- Arifin, Z., Ismail, M.M. dan Mustadjab, M.M. 2009. Analisis Ekonomi Penggunaan Pupuk Sipramin Pada Usahatani Tebu. *Agritek* 17 : 655-672.
- Berry, W., Ketterings, Q., Antes, S., Page, S., Anell, J.R., Rao, R., dan Degloria, S. 2007. Soil Texture. *Agronomy Fact Sheet* 29. Cornell University Cooperative Extension. <<http://nmsp.css.cornell.edu>>. Diakses 4 Februari 2012.
- Cherry, R.H. dan Allsopp, P.G. 1991. Soil Texture and The Distribution of *Antitrogus Parvulus* Britton, *Lepidiota crinite* Brenske and *L. negatoria* Blackburn (Coleoptera: Scarabaeidae) in South Queensland Sugarcane Fields. *J. Aust. Ent Soc* 30: 89-92.
- Cordell, C.E., Anderson, R.L., Hoffard, W.H., Landis, T.D. and Smith, R.S. Jr. 1989. Soil-Pest Relationship. Department of Agriculture, Forest Service. *Agriculture Handbook* 680: 184. <<http://images.bugwood.org>>. Diakses 4 Februari 2012.
- Dalthorp D, Nyrop J, and Villani MG. 2000. Spatial ecology of the Japanese beetle, *Popillia japonica*. *Entomologia Experimentalis et Applicada*, 96: 129-139.
- Dewan Gula Nasional. 2002. Pabrik Gula Indonesia. Laporan Intern, Dewan Gula Nasional. Jakarta.
- Dirjen Perkebunan. 1994. Budidaya Tebu. Departemen Pertanian. Jakarta.
- Farid, M.B. 2003. Perbanyak Tebu (*Saccharum officinarum* L.) Secara *in vitro* Pada Berbagai Konsentrasi IBA dan BAP. *J. Sains & Teknologi* 3: 103-109.
- Grisso, R.B, Alley, M., Wysor W.G., Holshouser D., and Thomason W. 2009. Precision Farming Tools: Soil Electrical Conductivity. Virginia Cooperative Extension Publication 442-508.
- Handayanto, E. dan Hairiah, K. 2007. Biologi Tanah Landasan Pengelolaan Tanah Sehat. Pustaka Adipura. Yogyakarta.
- Iversen, N., and Jorgensen, B.B., 1993. Diffusion coefficients of sulfate and methane in marine sediments: Influence of porosity. *Geochim. Cosmo-chim. Acta*, 57:571-578.
- James, Glyn. 2004. Sugarcane. Second Edition. Blackwell. Kundli. 256.



- Manheim, F.T., and Waterman, L.S., 1974. Diffusimetry (diffusion constant estimation) on sediment cores by resistivity probe. Init. Rep. DSDP, 22: Washington, D.C. (U.S. Govt. Printing Office), 663–670.
- Mary C.P., Koppenhofer A.M. and Joseph R.H. 2010. Response of white grubs (Coleoptera: Scarabaeidae) to three calcium soil amendments. International Annual Meeting (Abstr).
- McDuff, R.E., and Ellis, R.A., 1979. Determining diffusion coefficients in marine sediments: a laboratory study of the validity of resistivity techniques. Am. J. Sci., 279: 666–675.
- Kalshoven, L.G.E. 1981. Pest of Crop in Indonesia. P.T. Ichtar Baru-Van Hoeve. Jakarta.
- Setyaningsih, B.R.2010. Hama Pemakan Akar Tebu *Lepidiota stigma*. <ditjenbun.deptan.go.id>. Diakses 13 April 2011.
- Setyamidjaja dan Husaini. 1992. Tebu : Bercocok Tanam dan Pasca Panen. Yasaguna. Jakarta.
- Supriyadi, A. 1992. Rendemen Gula Liku-liku Permasalahannya. Kanisius. Yogyakarta.
- Sutardjo, E. R. M. 2002. Budidaya Tanaman Tebu. Bumi Aksara. Jakarta.
- Wiatrak, P., Khalilian, A., Mueller, J., and Henderson, W. 2009. Applications of Soil Electrical Conductivity in Production Agriculture. Better Crops (93) 2: 16-17. North America.
- William, J. R, Metcalfe, J.P. Mungomury, K.W, Matches, P. 1969. Pest of Sugarcane. Elsevier Publising Co 238-260.
- Wiriartmodjo, Boedijono, 1979. Beberapa masalah yang dihadapi dalam pemberantasan uret pada tanaman Tebu. Buletin BP3G 1-13.