

DAFTAR PUSTAKA

- Connel, J.H. dan R.O. Slatyer. 1977. *Mechanism of Succession in Natural Communities and Their Role in Community Stability and Organization.* Am. Nat., 111:1119-1144.
- Einhellig, F.A. 1995a. "Allelopathy: Current Status and Future Goals", dalam Inderjit, K.M.M. Dakshini dan F.A. Einhellig (Eds.). *Allelopathy: Organism, Processes and Applications.* Washington D.C.: American Chemical Society.
- Einhellig, F.A. 1995b. "Mechanism of Action of Allelochemicals in Allelopathy", dalam Inderjit, K.M.M. Dakshini dan F.A. Einhellig (Eds.). *Allelopathy. Organism, Processes and Applications.* Washington D.C. : American Chemical Society.
- Frayer, J.D dan S. Matsunaka. 1987. *Weed Control Hand Book.* Vol. Blackwell Sci. Publ. Oxford. hlm. 325
- Fuers, E.P and A.R Pudnam. 1983. *Separating The Competitive and Alelopathic Component of Interference.* J. Chem. Ecol. 9 (8): 937-944.
- Klingman Glenn C., Aston Floyd Jagung, Noordhoff Liman. 1982. *Weed Science. Princiles and Practices (Second edition).* Jhon Wiley and Son Inc.
- Kuntoro Hartono, T., O.R Madkar dan Mangoen Soekardja. 1986. **Masalah Gulma dan Cara Pengendaliannya.** Himpunan Ilmu Gulma Indonesia (HIGI). Palembang.
- Macias, F.A. 1995. "Allelopathy in the Search for Natural Herbicide Models", dalam inderjit, K.M.M. Dakshini dan F.A. Einhellig (Eds.). *Allelopathy : Organism, Processes and Applications.* Washington D.C. : American Chemical Society.
- Moenandir, J.1993. **Pengantar Ilmu dan Pengendalian Gulma.** Ilmu Gulma Buku I. Rajawali Press. Jakarta.
- Moenandir, J.1990. **Fisiologi Herbisida.** Ilmu Gulma Buku II. Rajawali Press. Jakarta.
- Moenandir, J.1988. **Persaingan Tanaman Budidaya dengan Gulma.** Ilmu Gulma Buku ke-3. Rajawali Press. Jakarta.
- Pane, H., Oktaf, RM, H. Jaya Sukanta dan Didin SS. 1988. **Beberapa Aspek Persaingan dan Alelopati Gulma Utama Lahan Kering.** Prosiding Konferensi HIGI Jilid ke-2 Malang

- Putnam, A.R and W.B. Duke 1985. *Allelopathy in Agroecosystem*. Ann. Rev Phytopathol. 16:431-451.
- Rahayu, E.S. 2003. **Peranan Penelitian Alelopati dalam Pelaksanaan Low External Input and Sustainable Agriculture (LEISA)**. Institut Pertanian Bogor, Bogor.
- Rahman, A. 1990. **Pengaruh Alelopati Beberapa Jenis Gulma**. Pemberitaan Penelitian Sukaramai. Padang.
- Rice, E.L. 1974. *Allelopathy*. Academic Press. New York.
- Robinson, T. 1995. **Kandungan Organik Tumbuhan Tinggi**. Institut Teknologi Bandung, Bandung.
- Salisbury, E.J. 1995. *Weed and Alien*. Collin, London.
- Sastroutomo, S.S. 1990. **Ekologi Gulma**. Gramedia. Jakarta.
- Setyowati, 1998. *Allelopathic Potential of Congograss, Yellow Nutsedge, and Sun Flower on Selected Weed Species*. Prosiding Integrated Weed Managed and Natural Ecosystem. Biotrop, Bogor.
- Setyowati, S. Fatkhiani dan R. Herawati. 1998. **Respon Pertumbuhan Gulma Berdaun Lebar terhadap Alelopati Teki**. Prosiding Seminar HIGI. Palembang.
- Sukman dan Yakup. 2002. **Gulma dan Teknik Pengendaliannya**. Rajawali Press. Jakarta.
- Tjitrosoedirjo, S., I.H Utomo dan Wiroatmojo. 1984. **Pengelolaan Gulma di Perkebunan**. Gramedia Jakarta, 210 hal.
- Tjitrosemito, S., I.H. Utomo dan E. Guharja. 1987. *Weed Management in Indonesia*. SEAWIC Weed Leaflet 1, Bogor, 4 pp.
- Wattimena G. A. 1988. **Zat Pengatur Tumbuh Tanaman**. IPB Bogor. 145 hal
- Wittaker, H.H dan P.P. Feeny. 1971. *Allelochemic, Chemical Interaction Between Species, Science*. 71: 293-298.
- Whittaker, R.H. 1970. *Communities and Ecocystem*. Macmillan, London.