

DAFTAR PUSTAKA

- Alexopoulos, C.J., and H.C. Bold., 1967., *Algae and Fungi.*, The Macmillan Company Collier-Macmillan Limited., London., p 84
- Anonymus., 1982, *Single Cell Protein: It's Potensial Use for Animal and Human Nutrition.*, p 49-65., In World Review of Animal Production., Volume XVIII Nomor 2.
- Brown, C.M., I. Campbell., and F.G. Priest., 1988., *Introduction to Biotechnology.*, English Language Book Society/Blackwell Scientific Publications., p 169.
- Crueger, W., and A. Crueger., 1984., *Biotechnology: A Textbook of Industrial Microbiology.*, Science Tech. Inc., Madision., p 308.
- Darwis, A.A., dan E. Sukara., 1990., *Penuntun Praktikum Isolasi, Purifikasi dan Karakterisasi Enzim.*, Pusat Antar Universitas Bioteknologi., Institut Pertanian Bogor., p 158.
- Epstein, E., 1972., *Mineral Nutrition of Plants: Principles and Perspectives.*, John Wiley and Sons, Inc., New York-London-Sydney-Toronto., p 412.
- Frazier, W. C., and D. C. Westhoff., 1983., *Food Microbiology.*, Mc. Graw Hill Publishing Company., New York., p 415.
- Funder, S., 1953., *Practical Mycology Manual for Identification of Fungi.*, Hafner Publishing Company., New York., p 32.
- Gaudy, A.F., and E.T. Gaudy., 1981., *Microbiolgy for Environmental Scientist and Engineering.*, Mc. Graw Hill International Book Company., Kogakusha., p 199.
- Griffin, D.H., 1981., *Fungal Physiology.*, John Wiley and Sons, Inc., New York-Chichester-Brisbane-Toronto-Singapore., p29.

- Hanafiah, K.A., 1991., *Rancangan Percobaan Teori dan Aplikasi.*, Rajawali Pers., Jakarta., p 191.
- Hang, Y.D., *Production of Single-Cell Protein from Food Processing Wastes.*, p 442-453., In J.H. Green and A., Kramer., 1979., Ed *Food Processing Waste Management.*, AVI Publishing Company. Inc., Westport Connecticut.
- Hardjo, S., N.S. Indrasti., dan T. Bantacut., 1989., *Biokonversi:Pemanfaatan Limbah Industri Pertanian.*, Pusat Antar Universitas Pangan dan Gizi., IPB., Bogor., p 88.
- Higgins, I.J., D.J. Best., and J. Jones., 1985., *Biotechnologi Principles and Applications.*, Blackwell Scientific Publications., p 112.
- Jay, J.M., 1987., *Modern Food Microbiology.*, D. van Nostrand Reinhold Company., New York., p 476.
- Jefri, dan R. Kaunang., 1990., *Air Kelapa Sebagai Substitusi Pakan Ternak.*, Buletin Balitka No. 11., p 41-45.
- Litchfield, J.H., *Protein Sel Tunggal.*, p 164-190., In J.L. Marx., 1989., Ed *Revolusi Bioteknologi.*, 1991., W. Yatim., Yayasan Obor Indonesia., Jakarta.
- _____. , 1978., *Production of Single-Cell Protein for Use in Food or Feed.*, Van Nostrand-Reinhold., New Jersey., p 153.
- Norris, J.R., *Single-Cell Production.*, p 1-34., In J.R. Norris., and M.H. Richmond., 1981., Ed *Essays in Applied Microbiology.*, John Wiley and Sons, Ltd., New York.
- Presscott, S.C., and C.G. Dunn., 1959., *Industrial Microbiology.*, Mc. Graw-Hill Book Company Inc., New York-Toronto-London., p 679.

- Rose, A. H., 1979., *History and Scientific Basis of Large Scale Production of Microbial Biomass.*, Academic Press., London-New York- Toronto-Sidney-San Fransisco., p 26
- Rumokoi, M.M.M., 1990., *Protein Sel Tunggal dari Air Kelapa.*, Buletin Balitka No. 11, p 46-55.
- Sa'id, E.G., 1987., *Bioindustri Penerapan Teknologi Fermentasi.*, P.T. Melton Putra., Jakarta., p 317.
- Sardjoko., 1991., *Bioteknologi Latar Belakang dan Beberapa Penerapannya.*, disunting oleh G. Tjitrosoepoemo., P.T. Gramedia Pustaka Utama., Jakarta., p 307.
- Sudarmadji, S., B. Haryono., dan Suhardi., 1981., *Prosedur Analisa untuk Bahan Makanan dan Pertanian.*, Penerbit Liberty., Yogyakarta., p 154.
- Suhardi., 1988., *Bahan Pengajaran Kimia dan Teknologi Protein.*, Pusat Antar Universitas Pangan dan Gizi Universitas Gadjah Mada., Yogyakarta., p 223.
- Suhardiyono, L., 1988., *Tanaman Kelapa Budidaya dan Pemanfaatannya.*, Penerbit Kanisius., Yogyakarta., p 48.
- Suriawiria, U., 1986., *Pengantar Mikrobiologi Umum.*, Percetakan Offset Angkasa., Bandung., p 237.
- Tjokroadikoesoemo, P.S., 1986., *HFS dan Industri Ubi Kayu Lainnya.*, P.T. Gramedia., Jakarta., p 178.
- Wibowo, Dj., dkk., 1990., *Teknologi Fermentasi.*, Pusat Antar Universitas Pangan dan Gizi Universitas Gadjah Mada., Yogyakarta., p 105.
- Worgan, J.T., *Wastes from Crops Plant as Raw Materials for Conversion by Fungi to Food or Livestock Feed.*, p 23-41., In G.G. Birch., K.J. Parker., and J.T. Worgan., 1976., Ed *Food from Waste.*, Applied Science Publisher Ltd., London.