

DAFTAR PUSTAKA

- Abdulkadir, S. 1979. Pengaruh pupuk terhadap pertumbuhan Azolla. *Berita Biologi* 2 (4) Agustus 1979. Pusat Penelitian Botani LBN LIPI, Bogor.
- Anggorodi, R. 1979. Ilmu Makanan Ternak Umum. Cetakan kedua. PT Gramedia, Jakarta.
- AOAC. 1975. Official Methods of Analysis. 12th ed. Association of Official Analytical Chemist, Washington, DC.
- Astuti, M. 1980. Rancangan Percobaan dan Analisa Statistik. Bagian Pemuliaan Ternak. Fakultas Peternakan, Universitas Gadjah Made Yogyakarta.
- Bailey, F.M. 1902. Azolla The Quensland flora. Pt IV Queensland Goverment. Printer Brisbane. DaTam: Kltan M-rfi. 1988. Azalia ftgAonomy. College, Lagxma.
- Becker, W.A., J.V. Spencer, L.W. Mirosh and J.A.V. Strate. 1981. Spesific gravity, carcass fat, abdominal fat and yield data in broiler chicken. *Poultry Sci.* 60:2045-2052.
- Beston, L. 1957. Azolla in plant classification. Heath and Co., Boston, Mas, US. Dallam: Khan, M.M. 198S. Azolla Agronomy. College, Laguna.
- Black, J.M. 1948. Azolla (Fam. Salviniaceae) in flora of. South Australia Pt I. 2nd ed. S.A. Govt, Printer Adelaide. Dalai0: Khan, M.M., 1988. Azolla Agromomy. College, Laguna.
- Buckingham, K.W. , S.W. Ela, J.G. Morris and C.R. Goldman. 1978. Nutritive value of Nitrogen fixing aquatic fern, Azolla filiculoides. *J. Agric. Food Chem.* 26:1230-1234. Dalaa: Khan, M.M. , 1988. Azolla Agronomy. College, Laguna.
- Bundy, C.E. and R.V. Diggins. 1960. Poultry Production. Prentice Hall, Inc., Englewood Cliffs, New York.
- Card, L.E., M.C.Nesheim and R.E. Austic. 1979. Poultry Production. 12th ed. Lea and Febiger, Philadelphia.
- Castillo, L.S., A.L. Gerpacio, F.SD. Pascual, C.T. Mercado, D.B. Roxas, M.A. Chaves, R.M. Lapitan, I.C. Romero dan V.G. Momongan. 1982. Recycling of Caraboa manure through Azolla for broiler. Departemen of Animal Science, University of the Philippines*



- Lawrence, G.H.M., 1958. Taxonomy of Vascular Plant, 3rd ed. Macmillan, New York.
- Lawrie, R.A. 1979. Meat Science. 3rd ed. Pergamon Press Ltd., Headington, Hill-Hall.
- Mu-Chung-Chu. 1979. The use of Azolla in rice production in China. In nitrogen and rice IRRI (Sept 1978). Philippines. Dalam: Khan, M.M., 1988. Azolla Agronomy. College, Laguna.
- Lubis, D.A. 1963. Ilmu Makanan Ternak. 2nd ed. PT Perabangnan, Jakarta.
- Lumpkin, T.A. 1987. Environmental Requirement for Succesfull Azolla Growth . In : PROC. of fba workshop an Azolla use, IRRI, Manila.
- Mountney, G.J. 1976. Poultry Product Technology. 2nd ed. Westport, Connecticut.
- Morrison, F.B. 1951. Feed and Feeding. 2nd ed. The Morrison Publishing Co., Clinton, Iowa.
- Naumann, K. und R. Bassler. 1976. die chemische Untersu-chung von Futtermitteln \ Pada : Methodenbuoh Band III. Verlag J. Neumann-Neudainm, Melsungen, Germany.
- North, M.C. 1984. Comtnernal Chicken Production Manual. 3rd ed. Avi Publ., Co., Inc., Westport, Connecticut.
- Olsen, C. 1972. On biological Nitrogen fixation in nature particularly in blue green algae. Compt Rend. Trav. Carlsberg Lab. 37:269-283. Dalam: Khan, M.M. 1988. Azolla Agronomy. College, Laguna.
- Palupi, W.D.E., 1986. Tiniauan Literatnr Pengolahan Pag-ing. Pusat Dokumentasi Ilmiah Nasional, Lembaga Ilmu Pengetahuan Indonesia, Jakarta.
- Parakkasi, A., 1983. Ilmu Makanan Ternak Monogastrik. Angkasa, Bandung.
- Peters, G.A., 1975. The Azolla-Anabaena azollae symbiosis PI. Physiology. 56 (2) : 34. Dalam: Khan, M.M., 1988. Azolla Agronomy. College, Lagrua.
- Querubin, L.J., P.F. Alcantara and A.O. Prineesa. 1986. Chemical composition of three Azolla spesies (A. Caroliniana, A. pinnata, A. microphylla) and feeding value of Azolla meal in broiler ration. Phil. Agric. 69:479-490.
- Rasyaf, M. 1989. Beternak Ayam Pedaging. Cetakan ke-2. Margie Group, Jakarta.



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- Robinson, L. 1961. Modern Poultry Husbandry. Crosby Lockwood and Son Ltd., London.
- Singh, S.P. and E.O. Essary. 1974. Factor influencing dressing persentage and tissue composition of broiler. *Poultry Sci.* 53:2134-2147.
- Siregar, A.P., M. Sabrani dan S. Pramu. 1980. Teknik Beternak Ayam Pedaging di Indonesia. Penerbit Margie Group, Jakarta.
- Soeparno. 1988. Komposisi Karkas dan Teknologi Daging. Fakultas Peternakan, Fakultas Pasca Sarjana, UGM, Yogyakarta.
- Summer, J.D., S.J. Slinger and G.C. Ashton. 1965. The effect of dietary energy and protein on carcass composition with a note on a method for estimating carcass composition. *Poltry Sci.* 44:501-509. Dalam: Edward et al. 1973. Influence of age, sex and type of dietary fat supplementation on total carcass and fatty acid composition. *Poultry Sci.* 52:934-948.
- Svenson, H.K. 1944. The new world species of *Azolla*. *Am. Fernj.* 34:69-85. Dalam: Khan, M. 1988. Azolla Agronomy. College, Laguna.
- Tan, B.C. , P. Payawal, I. Watanabe, N. Lac and C. Raminnes. 1986. Modern taxonomy of *Azolla* a review. *Phil. Agric.* 69.
- Tillman, A.D. , H.Hartadi, S. Reksohadiprodjo, S. Prawirokusumo dan S. Lebdoesoekojo. 1986. Iltnu Makanan Ternak Dasar. Gadjah Mada University Press, Yogyakarta.
- Uzu, G. 1982. Pengaruh pengurangan kadar protein terhadap performan dan perlemakan broiler selama periode finishing. AEC Seminar. New developments in poultry nutrition. The Mandarin hotel, Jakarta.
- Wahyu, J. 1985. Ilmu Nutrisi Unggas. Gadjah Mada University Press, Yogyakarta.
- Watanabe, I., N.S. Berja and V.B. Alimagno. 1977. Utilization of the *Azolla-Anabaena* complex as a Nitrogen fertilizer for rice. *Int. Rice Res. Paper Ser.* No 11.
- Watanabe, I., N.S. Berja and D.C. del Rosario. 1980. Growth of *Azolla* in paddy field as affected by phosphorus fertilizer. *Soil Science. Plant Nutritional* 26:301-307. Daism: Khan. M.M. 1988. Azolla Agronomy. College, Laguna.
- Wen-Qi-Xiao. 1982. Personal communication with Wen Qi



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Xiao, Associate Proffessor, Institute of Soil Science, Academia Sinica, China, Sept. 26. 1982. IRRI.Guest House. Los Banos. Philliphines. Dalam: Khan, M7M. 1988. Azolla Agronomy. College, Laguna.

Winarno, F.G. 1989. Kimia Pangan dan Gizi. PT Gramedia, Jakarta.

Zhang-Zhuang-ta, Ke-Yu-si, Ling-De-Quan, Duan-Bing-Yuan and Liu-Xi-Lian . 1960. Utilization of Azolla in agricultural Production in Guangdong Province, China. In: Proc. of the workshop an Azolla use. IRRI. Manila.