



DAFTAR PUSTAKA

- AOAC., 1980. *Official Methods of Analysis*. 13 th ed. Association Chemists, Washington, DC.
- Anggordi , R. 1985. *Kemajuan Mutakhir Dalam Ilmu Makanan Ternak Unggas*. Universitas Indonesia, Press. Jakarta
- Aninison,E.F., K.J. Hill and Kenworthy. 1986. Volatile Fatty Acids in Digestive Tract. *J. Nutr.* 22:207
- Antawidjaja, T. 1990. Meningkatkan Peran Ternak Entok (*Cairina moschata*) Dalam Pembangunan Peternakan. *Proceeding: Temu Tugas Sub Sektor Peternakan*. Sub Balitanak, Klepu. Januari 1990.
- Astuti, M. 1980. Rancangan Percobaan dan Analisa Statistik bagian I. Bagian pemuliaan Ternak Fakultas Peternakan Universitas Gadjah Mada. Yogyakarta.
- Bo Gohl. 1981. *Tropical Feeds, Feeds Information Summeries and Nutritive Value* FAO of the United Nation, Rome.
- Bondi , A.R., 1987. *Animal Nutrition*. John Wiley and Sons, Singapore.
- Dean, W.F. 1978. Nutrien Requirements of Duck. *Proc. Cornell Nutr.*, PP: 132-138.
- Dean, W.F. and T.F. Shen. 1982. Effect of methionine on the Choline Requirement of Ducklings. *J., Poult. Sci*, 61: 1447-1448.
- Elkin, R..G., T.S. Steward and J. C. Rogler. 1986. Methionin Requiremet of Male Wwhite Pekin Ducklings. *J.Poult. Sci.*, 65. 1771-1776.

- Ermanto, C. 1986. Perbandingan Performan itik tegal (*Anas platyrhynchos*), Itik Manila (*Cairina moschata*) dan Basil Persilangannya (Mule duck). Karya Ilmiah. Fakultas Peternakan IPB Bogor.
- FAO Year Book Production. 1996. *FAO Statistic Series* Vol. 50 No. 135. Food and Agric. Organization of the United Nation, Rome 1997: 197.
- Gasaway, G. 1976. Seasonal Variation in Diet Volatile Fatty Acid Production and size of the Caecum of Rock Ptarmigan. *J. Biochem. Physiol.* 53-109.
- Houston, D. F., 1972. Rice bran and polish. in : Rice chemistry and teknologi. Amer. Asco. Chem., St Paul, lings. J. Nut. 9 : 540-546
- Huang, A.J., C.C. Huang, J.J. Chen, M.K. Lai, J.H. Lin, C.Y. Lin and T.Y. Wang. 1999. Effects of dietary Protein levels on the growth Performance and Carcass Traits of male Muscovy Duck. Proceeding : 1st world Waterfowl Conference. Taiching, Taiwan. 303-307
- Jull. NLA. 1982. poultry Husbandry. The McGraw Hill Book company Inc. new York
- Leclercq, B. and H. de Carville. 1985a. Dietary Energy, Protein and Phosphorus Requirement of muscovy Duckling. In : *Duck Production Science and World Practice*. Univ. New England.
- Leclercq, B. and H. de Carville. 1985b. Growth and body Composition of Muscovy Duckling. In: *Duck Production Science and World Practice*. Univ. New England.
- Lee, Y.P 1998. Preservation and Utilization of Poultry Genetic Resources in Taiwan. Proceedings : 6th Asian pacific poultry congress. Nagoya. Japan. 36-40
- Lubis, D.A. 1963. *Ilmu Makanan Ternak*. Cetakan 3. P.T. Pembangunan. Jakarta.
- Maghraby, N., Kamar and H.M. Ali. 1997. Effect of Level and Score of Crude Fiber in the Performance of

Growing Muscovy Duck. *1 st French-Egyptian Symposium on Poultry and Development*. Cairo.

Majmudar, S. and J.N. Panda 1989. Effect of Caecectomi on Body Weight, Daily Feed and Water Intake, Faecal Fiber and Moisture Content and Total Egg Production in Domestic Fowl. *J. Ind. Poult. Sci.* 24: 121-126

Me Donald, P. R.A. Edwards and J.F.D. Greenhalgh. 1988. *Animal Nutrition*. 4 th ed. Longman London.

McNab, J.M. 1973. The Avian Caecae, a Review. *J. World Poult. Sci.* 29: 251-265

Moran , E.T. 1985. Digestive Physiologi of the Duck. In.: *Duck Production Scince and World Practice*. Universitas New England.

Nickel, R., C. Schummer, and E. Seifree. 1977. *Anatomy of Domestic Birds*. Verlag Paul Parey, Berlin.

NRC. 1991. *Micro Livestock*, NAS, Washington DC.

Payne, W.I., R.R. Kifer, D.G. Snyder and G.F. Combs. 1971. Studies of Protein Digestion in the Chicken Investigation of Apparent Amino Acid Digestibility of Fish Meal Protein use cacaetomized, Adult Male *J. Poult. Sci.* 50: 143-150.

Patrick, H and P.J. Schaible. 1980. *Poultry Feeds and Nutrition* 2 nd ed. Avi Publishing Co. Inc. Westport, Connecticut.

Peterson, D.W., C.R. Grau and N.F. Peak. 1984. Growth and Food Consumption in Relation to Dietary Levels of Protein and Fibrous Bulk. *J. Nutr.* 40: 141-157.

Poppema, T.F. and G.A. Duke . 1992. The Effectiveness of Ligating or Detaching Caeca as Alternatives to Caecectomy. *J. Poult. Sci.* 71: 1384-1390.

- Rainbrid, A.L. and A.G. Low. 1986. Effect of various Type of diayary Fibre on gastic Emptying in Growing Pig. *Brit. 2 Nutr.* 55 :111-112
- Rasyaf , M. 1988. Berternak itik Komersial . Percetakan Kanisius. Yogyakarta.
- Regland, D. C.R. Thomas , R.G. Ekin, D.J. Shafer and O. Adeola. 1999. The Influence of Cecectomy on Metabolizable Energi and Amino Acid Digestibility of Select Feed Stuffs for White Pekin Duck. *J. Poult. Sci.* 78: 707-713.
- Retailleu, B. 1999. Comparation of the Growth and Body Composition of 3 Type of Duck : Pekin, muscovy and Mule. *Proceeding : 1 St World Waterfowl Conference.* Taichung. Taiwan. 597-602
- Savory, C.J. and A.I. Knox. 1991. Chemical Composition of Caeca Conent in the Fowl in Relation to diatery fiber level and time of day. *Comp Biochem. Physiol.* 100A.
- Savory, C.J. and M.J.Gentel , 1976. Effek of Diatery Dilution With Fiber on the Food Intake and Gut Dimentions of Japanse quail. *J. Poult. Sci.* 17: 561-570
- Scott, M.L. 1987. Nutrition of the Tutky. Scott of Ithaca, Publisier. Ithaca New York.
- Scott, M.L. and W.F. Dean 1991. *Nutritional and Management Duck.* M.L. Scott of Ithaca, New York.
- Srigandono, B. 1997. *Produksi Unggas Air.* Cetakan 3. Gadjah mada University Press. Yogyakarta.
- Sibblald, I.R.,1982. Measurement of Bioavaliabile Energi in Poultry Feedingstuff :a Feview. *Can. J . Animal. Sci.* 62 : 983-1048.
- Story, M.L. and A.J. Maruer. 1986. The Effect of Graded of Coren Oil and Different fas on the

Performance of white Pekin ducklings. *J. Poult. Sci.* 65: 1571-1580.

Van Der Klis, J.D., M.W.A. Verstegen . A. Van Voorst.
1993. Effects of Guar Gum or Arabic on
Adaptation of Cecal Digestion to High Fiber
Diets in the Rats. *J. Nutr.* 117 :1556-1561

Wahyu,J. 1992. Ilmu Nutrisi Unggas. Gadjah Mada
University Press. Yogyakarta.

Wariyanto, A. 1987. Pemanfaatan Dedak Padi Guna
Menunjang produksi ternak . *Ayam dan Telur*. No.
16, Jakarta.