

DAFTAR PUSTAKA

- Astuti, M. 1981. Rancangan Percobaan dan Analisa Statistik. Bagian Pemuliaan. Fakultas Peternakan Universitas Gadjah Mada. Yogyakarta.
- Blakey, J. dan D. H. Bade. 1991. Ilmu Peternakan. Edisi ke-IV. Penerjemah B. Srigandono dan Soedarsono. Gadjah Mada University Press. Yogyakarta.
- Brake, J., J. D. Garlich and D. Peebles. 1985. Effect of protein and energy intake by broiler breeder during the pre-breeder transition period on subsequent reproductive performance. *Poult. Sci.* 64:2335-2340.
- Bushman, D.H. and G. Akbar-Joyo. 1976. Problems in practical implementation of phase feeding in developing countries. *Poult. Sci.* 56:498-505.
- Daghir, N. J. 1998. *Poultry Production in Hot Climates*. Cab International. Print UK at University Press. Cambridge.
- Dunn, I.C., P.J. Sharp and P.M. Hocking. 1990. Effects of interactions between photostimulation, dietary restriction and dietary maize oil dilution plasma LH and ovarian and oviduct weights in broiler breeder females during rearing. *Brit. Poult. Sci.* 31:415-427.
- Etches R.J., 1996. *Reproduction in Poultry*. Department of Animal and Poultry Science. University Of Guelph, Guelph, Ontario, Canada.
- Fibrianto, Y. D. dan D. L. Kusindarta. 1999. Pengaruh pemberian *gonadotrophin releasing hormone* terhadap perkembangan organ reproduksi dan hormon progesteron pada ayam ras petelur prapubertas. *Mediagama* 1(1):21-26.
- Hunton, P. 1995. *Poultry Production*. Elsevier Science.

Bv. Amsterdam. The Netherlands.

- Hocking, P.M. and D. Waddington. 1990. Relationship between body fat, ovarian structure and reproduction in mature females from lines genetically lean or fat broiler given different food allowances. *Brit. Poult. Sci.* 31:319-330.
- Joseph, N.S., F.E. Robinson, D.R. Korver and R.E. Renema. 2000. Effect of dietary protein intake during the pullet-to-breeder transition period on early egg weight and production in broiler breeders. *Poult Sci.* 79:1790-1795.
- Lilburn, M.S., and K.E. Nester. 1993. The relationship between various indices of carcass growth and development and reproduction in turkey hens. *Poult. Sci.* 72:2030-2037.
- Meinychuk, V.L., F.E. Robinson, R.E. Renema, R.T. Hardin, D.A. Emerson and L.C. Bagley. 1997. Carcass traits and reproductive development at the onset of lay in two lines of females turkeys. *Poult. Sci.* 76:1197-1204.
- Nalbandov, A.V. 1990. Fisiologi Reproduksi pada Mamalia dan Unggas. Edisi Ke-III. Penerjemah Soenarjo Keman. Universitas Indonesia.Jakarta.
- Nivas, S.C. and M.L. Sunde 1969. Protein requirement of layer per day and phase feeding. *Poult. Sci.* 48:1672-1678.
- North, M.O. and D.D. Bell. 1990. Commercial Chicken Production Manual. 4th Ed. Chapman & Hall. New York.
- Pond., W. G., D. C. Church, and K. R. Pond. 1995. Basic Animal Nutrition and Feeding. 4th Ed. John and Willey & Sons Inc. New York.
- Proudfoot, F.G., H.W. Hulan, and K.B. McRae. 1988. Performance comparisons of phased protein dietary

regimens fed to commercial Leghorn during the laying period. *Poult.Sci.* 67:1447-1454.

Questerhout, L.E. 1981. The Effect of phased feeding protein and calcium on egg weight and shell quality with four strains of White Leghorn hens. *Poult. Sci.* 60:1036-1042.

Renema, R.A., F.E. Robinson, J.A. Proudman, M. Newcombe and R.I. Mckay. 1999. Effects of body weight and feed allocation during sexual maturation in broiler breeder hens. 2. Ovarian morphology and plasma hormone profiles. *Poult.Sci.* 78:629-639.

Renema R. A., F. E. Robinson, V. L. Melnychuk, R.T. Hardin. L.G. Bagiev. D.A. Emmerson J.R. Blackman. 1995. The use of restriction of improving reproductive traits in male line large White Turkey hens. 2. Ovarian morphology and laying traits. *Poult. Sci.* 74:102-120.

Renema R.A., F.E. Robinson, H.H. Oosterhoff, J.J.R. Fedes and J.L. Wilson. 2001. Effects of photostimulatory light intensity on ovarian morphology and carcass traits at sexual maturity in modern and antique egg-type pullets. *Poult. Sci.* 80:47-56.

Robinson, F. E., R. A. Renema, H. H. Oosterhoff, M. J. Zuidhof and J. L. Wilson. 2001. Carcass traits, ovarian morphology and egg laying characteristics in early versus late maturing strains of commercial egg-type hens. *Poult. Sci.* 80:37-46.

Sandoval, D. M. and A. G. Gernat. 1996. Evaluation of early feed restriction on egg size and hen performance. *Poult. Sci.* 80:311-314.

Sidadolog, J.P. 1999. Manajemen Ternak Unggas. Fakultas Peternakan, Universitas Gadjah Mada. Yogyakarta.

Swenson, M. J. and William O.R. 1993. *Duke's Physiology of Domestic Animal.* 11th Ed. Comstock Publishing Associates. Cornell University Press. USA.



- Tomaszeska, M.W., I.K. Utama, I.G. Putu dan T. D. Chaniago. 1991. Reproduksi, Tingkah Laku dan Produksi Ternak di Indonesia. PT Gramedia Pustaka Jakarta.
- Tri-Yuwanta. 1988. Suplementasi Methionin Lysine dalam Ransum Ayam Dara dan Petelur yang Berkadar Protein Rendah. Tesis, Fakultas Pasca Sarjana, Universitas Gadjah Mada. Yogyakarta.
- Tri-Yuwanta. 1998. Pengaruh berat badan inisial dan model distribusi pakan terhadap hirarkhis folikuler dan persistensi produksi ayam petelur. Buletin Peternakan 22 (1):14-24.
- Tserveni, A.S. and Gousi. 1993. The egg weight curve in pullet selected for early sexual maturity. Poult. Sci. 72:1018-1024.
- Warren, W. A. and J. L. Emmert. 2000. Efficacy of phase-feeding in supporting growth performance of broiler chicks during the starter and finisher phases. Poult. Sci.78:764-770.
- Wihandoyo. 1988. Pola Step up-Step down didalam Tata Laksana Pakan Pullet dan Petelur. Tesis, Fakultas Pasca Sarjana, Universitas Gadjah Mada. Yogyakarta.