

DAFTAR PUSTAKA

- Acer, N., F. G. Sizemore, G. R. Leach, R. F. Wideman, JR., R. L. Owen and G. F. Barbato. 1995. Growth of broiler chickens in response to feed restriction regimens to reduce ascites. *J. Poult. Sci.* 74: 833-845
- Bell, D. D. and D. R. Kuney. 1991. Effect of beak-trimming age and high fiber grower diets on layer performance. *J. Poult. Sci.* 70:1105-1112
- Brace, I. 1993. Recent advances in induced molting. *J. Poult. Sci.* 72:929-931
- Brake, J. and G. R. Baughman. 1989. Comparison of lighting regimens during growth on subsequent sessional reproductive performance of broiler breeders. *J. Poult. Sci.* 68:79-85
- Cabel, M. C. and P. W. Waldroup. 1990. Effect of different nutrient restriction programs early in life on broiler performance and abdominal fat content. *J. Poult. Sci.* 69:652-660
- Deaton, J. W. 1995. The effect of early feed restriction on broiler performance. *J. Poult. Sci.* 74: 1280-1286
- Fontana, E. A., W. D. Weaver, B. A. Watkins and D. M. Denbow. 1992. Effect of early feed restriction on growth, feed conversion, and mortality in broiler chickens. *J. Poult. Sci.* 71:1296-1305
- Fujimura, S., F. Sakai and M. Kadowaski. 2001. Effect of restriction feeding before marketing on taste active components of broiler chickens. *J. Anim. Sci.* 72(3): 223-229 (Abstr.)



- Giachetti, F. F., G. E. Nomura, A. F. Jesus, I. T. F. Maria, L. F. Renato and M. Marcos. 2003. Performance and hormonal profile in broiler chickens fed with different energy levels during post restriction period (1). *Revista Pesquisa Agricpecuaria Brasileira*. 386 (Abstr.)
- Gomez, E. A. and A. A. Gomez. 1984. *Statistical Procedures for Agricultural Research*. 2nd ed. John Wiley and Sons, Inc. Kanada
- Harms, R. H. 1991. The influence of changing time of feeding on performance of broiler breeder hens. *J. Poult. Sci.* 70:1695-1698
- Katanbaf, M. N., E. A. Dunnington and P. B. Siegel. 1989. Restricted feeding in early and late feathering chickens 1. Growth and Physiological Responses. *J. Poult. Sci.* 68: 344-351
- Lippers, M., G. Room, G. De Groote and E. Decuyper. 2001. Early and temporary food restriction on broiler chicken. 1. Effect of Performance Characteristics, Mortality and Meat Quality. *J. British Poult. Sci.* 41: 343-351
- NRC. 1994. *Nutrient Requirement of Poultry*. 9th Revised Edition. National Academy Press, Washington, D. C.
- Palo, E. ?, J. L. Sell, F. J. Piquer, L. Vilaseca and M. E. Soto-Salanova. 1995. Effect of early nutrient restriction on broiler chicken. 2. Performance and Digestive Enzyme Activities. *J. Poult. Sci.* 74: 1470-1483
- Pincashov, Y. and J. L. Jensen. 1989. Comparison of physical and chemical means of restricted in broiler chicks. *J. Poult. Sci.* 69: 1855-1861
- Plavnik, I. and S. Hurwitz. 1985. The performance of broiler chick during and following a severe feed restriction at an early age. *J. Poult. Sci.* 64: 348-355



- Plavnik, I. and S. Hurwitz. 1988. Early feed restriction in chicks: Effect of Age, Duration and Sex. *J. Poult. Sci.* 67: 384-390
- Plavnik, I. and S. Hurwicz. 1991. Response of broiler chicken and turkey poults to food restriction of varied severity during early life. *J. Poult. Sci.* 32: 342-352
- Scheideier, S. E. and G. R. Baughman. 1993. Computerized early feed restriction programs for various strains of broilers. *J. Poult. Sci.* 72: 236-242
- Soeparno. 1992. Ilmu dan Teknologi Daging. Gadjah Mada University Press, Yogyakarta.
- Su, G., P. Sorensen and S. C. Kestin. 1999. Meal feeding is more effective than early feed restriction at reducing the prevalence of leg weakness in broiler chickens. *J. Poult. Sci.* 78:949-955
- Summers, J. D., D. Spratt and J. L. Atkinson. 1990. restricted feeding and compensatory growth for broilers. *J. Poult. Sci.* 69:1855-1861
- Unandar, T. 2002. Ada apa dengan ayam broiler? *poultry Indonesia* No. 269:56-58
- Wilson, H. R., D. R. Ingram, F. B. Mather and R. H. Harms. 1989. Effect of daily restriction and age at initiation of a skip a day program for young broiler breeders. *J. Poult. Sci.* 68:1442-1446
- Yu, M. W., F. E. Robinson, M. T. Clandinin and L. Bodnar. 1990. Growth and body composition of broiler chickens in response to different regimens of feed restriction. *J. Poult. Sci.* 69:2074-2081
- Zhong, C., H. S. Nakaue, C. Y. Hu and L. W. Mirosh. 1995. Effect of full feed and early restriction on



broiler performance, abdominal fat level, cellularity, and fat metabolism in broiler chicken. J. Poult. Sci. 74: 1636-1643

Zubair A. K. and S. Leeson. 1994. Effect of varying period of early nutrient restriction on growth compensation and carcass characteristics on male broilers. J. Poult. Sci. 73: 129-136

Zulkifli, I., M. T. Che Norma, D. A. Israf and A. R. Omar. 2000. The effect of early age feed restriction on subsequent response to high environmental temperatures in female broiler chickens. J. Poult. Sci. 79: 1401-1407