

## เอกสารอ้างอิง

๑. นามิ คิริเสกียาร. ๒๕๑๔. การเลี้ยงสุกรในอังกฤษ. สุกรสารสิน. ๒(๕):๔๓-๕๕.
๒. วินัย ประถมพกาญจน์, สุรพล ชลดำรงคกุล และ ชีระศักดิ์ บัวศรี. ๒๕๒๕. การเปรียบเทียบ การขุนสุกรลูกผสมเพศผู้ เพศผู้ตอนและเพศเมีย. ว.สงขลานครินทร์. ๔(๑):๑๓-๑๖.
๓. Andrews, F.N., Beeson, W.M., and Harper, C. 1949. The influence of stilbestrol and testosterone on the growth and fattening of lambs. J. Ani. Sci. 8:614.
๔. Andrews, F.N., Beeson, W.M., and Johnson, F.D. 1950. The effects of hormones on the growth and fattening of yearling steers. J. Ani.Sci. 9:677.
๕. Anon. 1979-80. Results Edition of Seghers Hybrid. Bonn University.
๖. Anon. 1980. Results from the pig progeny testing in Seweden (mimeograph).
๗. Becker, D.E., Jensen, A.H., and Harmon, B.G. 1966. Univ. Ill. Circular 866. Cited by Pond, W.G., and Maner, J.H. 1974. Swine Production in Temperate and Tropical Environments. San Francisco:W.H.Freeman and Company.
๘. Blair, R., and English, P.R. 1965. The effect of sex on growth and carcass quality in the bacon pig. J. Agr. Sci. 64:19.
๙. Buck, S.F. 1963. A. Comparison of pigs slaughtered at three different weights. I. Carcass quality and performance. J. Agr. Sci. 60:19.
๑๐. Bundy, C., Diggins, R., and Christensen, V. 1976. Swine Production. New Jersey:Prentice-Hall, Inc.

- . Burris, M.J., Bogart, R., Oliver, A.W., and Mackey, A.O. 1954. The effect of testosterone proprionate on rate of gain, feed efficiency and carcass quality of beef, heifers and steers. J. Ani.Sci. 11:789.
- . Carroll, W.E., Krider, J.L., and Andrews, F.N. 1962. Swine Production 3<sup>rd</sup> Ed. New York : McGraw-Hill.
- . Craig, J.V., Worton, H.W., and Terrill, S.W. 1950. A genetic study of weight at 5 ages in Hamshire swine. J. Ani.Sci. 17:960.
- . Ensminger, M.E. 1970. Swine Science. 4<sup>th</sup> Ed. The Interstate Printers and Publishers, Danville. III. Cited by Pond, W.G., and Maner, J.H. 1974. Swine Production in Temperate and Tropical Environments. San Francisco : W.H. Freeman and Company.
- . Goodwin, D.H. 1973. Pig Management and Production. Great Britain : Hutchison Education Ltd.
- . Greer, S.A.N., Hays, V.W., Speer, V.C., McCall, J.T., and Hammond, E.G. 1965. J. Ani. Sci. 24 : 1008. Cited by Pond, W.G., and Maner, J.H. 1974. Swine Production in Temperate and Tropical Environments. San Francisco : W.H. Freeman and Company.
- . Grino, JR.O.V. 1953. Rate of gain in weight and feed consumption of growing and fattening pigs. Phip. Agri. 36:439.
- . Hafez, E.S.E., and Dyer, I.A. 1969. Animal Growth and Nutrition. Philadelphia : Lea and Febiger.
- . Jones, L.M., Booth, N.H., and McDonald. L.E. 1977. Veterinary Pharmacology and Therapeutics. 4<sup>th</sup> Ed. U.S.A. : The Iowa State University Press.

- bc. Rigor, E.F., and Fajardo, R.C. 1965. The performances of Large White under Los Banos conditions. J. Phil. Agri. 53:206.
- be. Robinson, O.W., and Berruecos, J.M. 1973. b. Feed efficiency in swine. 2. Prediction of efficiency and genetic correlation with carcass traits. J. Ani. Sci. 37:650.
- bb. Trakulchang, S., Fajardo, R.C., and Rigor, E.M. 1967. The performance of Philippine pig Landrace crosses (F1). 1. Growth and food utilization. Phil. Agri 51:218.
- bn. Warwick, E.J., and Legates, J.E. 1979. Breeding and Improvement of Farm Animals. New Delhi : Tata McGraw-Hill Publishing Company Ltd.
- bd. Young, L.D., Johnson, R.K., and Omtvedt, I.T. 1976. Reproductive performance of swine bred to produce purebred and twobreed cross litters. J. Ani. Sci. 42:1133.
-