

References

- A. J. Kitalyi, (1998). Family poultry management systems in Africa. A paper presented in the first INFPD/ FAO electronic conference on family poultry. www.aciar.gov.au/web.nsf/doc/JFRN-5J479R/sfile/RR.103%20chapter%2026.pdf.. Accessed 20/1/2006.
- Adam Ahmed, M. Ismail (1997). Growth curve and inheritance of Body weight prior to sexual maturity in Sudanese indigenous chicken. Unpublished M. Sc. Thesis submitted to the faculty of Animal production, University of Khartoum.
- Aichi, J. Kitalyi (1999). Village chicken production systems in rural Africa household food security and gender issues . FAO information Division,Rome,Italy.<http://www.fao.org/docrep/003w8989e/W8989E00.htm>. accessed 19/11/2005.
- Al- Saudi, K. A. and Al- Jabouri, M. A. J. (1979). Production potentiality in Sub-tropic climate of native Iraqi chickens, compared to White Leghorn, New Hampshire and their crosses. World Poultry Science Journal, 35:227- 235.
- Arad, Z. and Murder, J. (1982). Comparison of the productive performance of the Sinai Bedvin fowl, the White Leghorn and their cross- breeds: Study under natural desert conditions. British Poultry Science, 23: 333-338.
- Atunbi,O.A. and Sonaiya,E.B. (1994). An Assessment of backyard poultry housing in Osogbo- Osun State, Nigeria. African Network for Rural Development Newsletter,4 (1):7.
- Bourzat, D. and Saunders, M. (1990). Improvement of traditional methods of poultry production in Burkina Faso. In proceedings, CTA

- seminar; 3rd International Symposium on Poultry Production in Hot Climates, Hame In, Germany, 12 June- 1987.
- Branckaert, R. D. S. and Gueye, E. F. (1999). FAO programme for support to family poultry production. In F. Dolberg and P. H. Peterson (ed). Poultry as a tool in poverty eradication and promotion of gender equality. Proceedings workshop, March 22-26/ 199, Tune landboskole, Denmark.
 - Brankert, R. D. S., Gaviria, L., Jallade, J. and Seiders, R. W. (2000). Transfer of technology in poultry production for developing countries. In FAO Sustainable Development Dimensions. October 2000 and proceedings WPC 2000, Montreal, Canada.
www.fao.org/ag/aga/AGAP2/LPA/famo1/Links.htm.
 - Collier, P., Radwan, S., Wangwe, S. and Wanger, A. (1986). Labor and poverty in rural Tanzania. Oxford, UK, Oxford University Press, page 143.
 - Delgado C. , Rosegrant M., Steinfeld H. , Ehuis S., and Courbois C., (1999). Livestock to 2020 the next revolution food, Agriculture and Environmental Discussion, paper 28.
 - Desai, D. K. (1962). The status importance and development of poultry keeping. Sudan Journal of Veterinary Sciences & Animal Husbandry, 3, page 142-143.
 - Elzubeir, E. A. (1997). Performance of village fowls in the Sudan. A paper presented in INFPD workshop, M' Bour, December 9-13-1997, Senegal.
 - FAO (1984). Production book. Rome, Italy.

- FAO (1996). World livestock production systems: current status and trends. Animal production and health. Rome, Italy.
- FAO (1997). Human nutrition in the developing world. Food and Nutrition Series. No 29. Rome, Italy.
- FAO (2002). Small- Scale poultry production: a technical guide, Rome, Italy.
- FAO (2003). Good planning and management of integrated commercial poultry production in South Asia, Rome, Italy.
- Forssido, T. (1986). Studies on the meat production potential of some local strains of chickens in Ethiopia. Unpublished Ph.D. thesis submitted to Justus-Liebig University, Giessen, Germany.
- Gueye E. F. (1990). Poultry play an important role in African village life. World Poultry . Vol. 14, No 10, page 14-17.
- Gueye E.H. (2000). Women and family poultry production in rural Africa.<http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&list=Units>. Accessed 5/10/2005.
- Gueye, E. F. (1993). Village egg and fowl meat production in Africa. World Poultry Science Journal, 54: page86.
- Gunaratne,S. P., Chandrasiri, A. D. N., Hemalatha, W.A.P.M. and Roberts, J.A. (1997). The feed resource base for scavenging chicken in Sri Lanka, Tropical Animal Health and Production 26: 249-275.
- Huchzermeyer,F.W. (1983). Free-ranging hybrid chicken under African tribal conditions. Rhodesian Agricultural Journal, Vol. 75, page 70-73.
- Huit, H.G. Traore, A. and Wilson, R.T. (1986). Livestock production in Central Mali: ownership, management and productivity of poultry

- in traditional sector. *Tropical Animal Health and production*, 18:231-233.
- Jones. G.P.D. and R.D. Yaylor (2001). The incorporation of whole grain into pelleted broiler chicken diets: production and physiological responses. *British poultry science* 42:477- 483
 - Khalafalla, A.I., Awad S., Hassan ,W. (1999). Village poultry production in Sudan. www.iaea.org/programs/nafa/d3/public19-village-Khallafalla.Pdf. Accessed January 2006
 - Kitalyi, A. J. (1998). Village chicken production system in rural Africa- household food security and gender issues. *FAO Animal Production and Health*, paper 142, Publishing management group, FAO Information Division, page 86.
 - MacGregor, R. G. and Abrams, L.A. (1996). Development implementation and evaluation of poultry development scheme for resource- poor communities in Africa. In proceedings, 20th World Poultry Congress, New Delhi, India, 1-5 September 1996, Vol.3, Page 297.
 - Mahapatra, S. C. (1990). *Handbook of animal husbandry*. Shriuma Shanker, New Delhi- India.
 - Makki Daffaala Mohamed (1998). Performance characteristics of indigenous and exotic breeds of chicken and evaluation of general and specific combing ability in their F1 crosses under Sudan condition. M. Sc. Thesis submitted to the faculty of Animal Production, University of Khartoum.
 - Makki, D. M. (1998). Performance characteristics of indigenous and exotic breeds of chickens and evaluation of general and specific

- combing ability on their F1 crosses under Sudan conditions. Unpublished M. Sc. Thesis, submitted to the Faculty of Animal Production. University of Khartoum.
- Michael, G., Mbougua, N. P. and Negeese, T. (1992). Economy of rural poultry and national stability. *African Studies Review*. 29 (3): 67-88.
 - Mutizwa- Mangiza, N. T. and Helmsing, A. H. J. (1991). *Rural development and planning in Africa*. Aldershot, U.K, Avebury.
 - Oluyemi, J. A. (1979). Potentialities of indigenous species of poultry for meat and egg production in Nigeria. National Seminar on Poultry Production, Zaria, Nigeria, 11-13 December 1979.
 - Osman, A. E. (1988). The role of indigenous and exotic genetic resource for poultry development in Sudan. Symposium on: Performance of exotic poultry breeds under Sudan condition. Conference Hall, Grand Hotel, Khartoum, 16-17 October- 1988.
 - Osman, A. H.,(1981). Livestock Integration and Development in Modern Agricultural Schemes in Sudan. Proceedings of the 10th vet. Conference, October-1981- Khartoum-Sudan.
 - R. H. Dwinger, J. G.. Bell and A. Pormin (1998). A programme to improve family poultry production in Africa. A paper presented in the first INFPD/ FAO electronic conference on family poultry. www.aciar.gov.au/web.nsf/doc/JFRN-5J479R/sfile/RR.103%20chapter%2026.pdf.. Accessed 20/1/2006.
 - Ragab, M. T., Asker, A. A. and Eldin, M. K. (1965). Grading Baldi fowl with White Leghorn. *Poultry Science*, 34:323.

- Raven, H. W., Delos Santes, M. and Fabian, P. (1990). Actual situation of the small-scale poultry production in rural areas and improving perspectives for the future. Proceedings International Seminar on smallholders rural poultry production, 9-13 October-1990, Thessaloniki, Greece.
- Regmi, A. (ed), (2001). Changing structure of global food consumption and trade. Washington DC, USA. Economic Research Service/USDA, pp 103-107.
<http://www.ers.und.gov/publications/wrs011>. Accessed May 2006.
- Roberts, J. A. (1999). Utilization of poultry feed resources by smallholders in the villages of developing countries. In F. Dolberg and P.H. Petersen (ed). Poultry as a tool for poverty eradication and promotion of gender equality, pp 317-336. Proceedings workshop, March 22-26-1999, Tune Landboskde.
<http://www.husdyr.kvl/htm/php/tune99/28-roberts.htm>. Accessed December 2005.
- Roberts, J.A. and Gunaratne, S. P. C. (1999). The scavenging feed resource base for village chickens in a developing country. Proceedings, 19th World's Poultry Congress, Vol.1 , pp822-825.
- Roberts, J.A., and Senaratne, R. (1992). The successful introduction of hybrid egg laying chicken into a Sri Lanka village. Proceedings 19th World's Poultry Congress, Amsterdam, 1: 818-821.
- Roberts, J. A., Gunaratne, S. R., Wickramaratne, S.H. G. and Chandrasiri, A. D. N. (1994). Scavenging chickens in developing countries. Proceedings of the Seventh Asian- Australian Association for Animal production Congress, Bali, Indonesia, 2:34-35.

- Rosegran M., Michael S. Raisner, SietMeijer and Julie Witcover (2001). Global food projections to 2020. Emerging trends and alternatives. Washington DC: International Food Policy Research Institute (IFPRI).
- Saleque M. A. and Mustafa, A. (1996). Introduction to a poultry development model allied to landless women in Bangladesh. In integrated farming to human development. Proceedings, Development workers course, Tune, Denmark, 25-29 March 1996.
- Sazzad, M.H., Ebadul, M. H. and Asaduzzaman, M. V. (1990). Egg production by desi (indigenous) hens in rural Bangladesh. Tropical Animal Health 22:32.
- Sharma, D. P., Acharya, R. M. and Jitendra Kumar (1979). Colection and evaluation of native fowl germ plasm. Comparative studies on body weight and carcass yield of Rhode Island Red, indigenous (desi) and their reciprocal crosses, Indian Journal Animal Science, 41: 165-191.
- Sonaiya E. B. (1990a). The system approach to rural poultry development. In Sonaiya E. B. (ed). Rural poultry in Africa. Proceedings of An International Workshop on Rural poultry Development in Africa. 13-16 Novmber, 1989, Ile- Ife, Nigeria.
- Sonaiya E. B. (1990b). ANRPD proceedings, International Network for Family Poultry Development (INFPD): Origin, activities, objectives, and vision. In F. Dolberg and P. H. Peterson (ed). Poultry as a tool in poverty eradication and promotion of gender equality. Proceedings workshop, March 22-26/1999, Tune landboskloe,

- Denmark. <http://www.husdyr.Kvl.dk/htm/php/tune.99/4-sonaiya=htm>. Accessed 19/2/2006.
- Sonaiya, E. B. (1990a). The context and prospects for development of smallholders rural poultry production in Africa. In proceedings, CTA seminar on smallholders rural poultry production, Thessaloniki, Greece, 9-13- /October/1990. Vol. 1, page 35-52.
 - Suleiman Mobarak Fadl Elmola (1996). Egg characteristics, genetic and phenotypic relationship of body weight at various ages in indigenous chicken. Unpublished M. Sc. Thesis submitted to the Faculty of Animal Production, University of Khartoum.
 - Timothy, N. D. Gondwe, Clemens B. A. Wollny, A. C. L. Safaloah, F. C. Chilera and Mizech, G. G. Chaguada (2003). Community based promotion of rural poultry diversity, management, utilization and research in Malawi, University of Malawi, Malawi.
 - Trail, J. C. M. (1962). The indigenous poultry of Uganda. The fertility, hatchability and chick mortality, compared with the European breeds. Poultry Science, 4:1271-1276.
 - Traore, A. and Wilson, R. T. (1986). Chick mortality in scavenging chickens in Africa. Tropical Animal Health Production 19: 229-236.
 - Wilson, R. T. (1986). Poultry production in Sub-Saharan Africa. Outlook on agriculture . UK, volume 15, issue No. 3, page 121-127.
 - Yongolo, M.G.S. (1996). Epidemiology of Newcastle disease in village chickens in Tanzania. Unpublished PhD. Thesis, submitted to Sokoine University of Agriculture, Morogoro, United Republic of Tanzania.