

REFERENCES



REFERENCES

1. AUDIG, I., WILSON, P.R. AND MORRIS, R.S. (1998) A Body Condition Score System and its use for Farmed Red Deer Hinds. *NZ. J Agric. Res.* 1998 41: 545-553
2. ADAM, J.L. (1988) Growth. In: *Progressive Fallow Farming*. Ed P.L. Allen and G.W. Asher, MAF, Ruakura Agricultural Centre, Hamilton, New Zealand
3. AGRICULTURAL RESEARCH COUNCIL (1980). *The Nutritional Requirements of Ruminant Livestock*. Technical Review by an Agricultural Research Council Working Party. Commonwealth Agricultural Bureaux
4. ASHER, G.W. (1992) Growth and Nutrition of fallow deer. In *Progressive Fallow Deer Farming 2nd Edition* (eds Asher, G.W. and Longridge, M.): Ruakura Agricultural Centre pg 59-67.
5. ASHER, G.W. (1993). Reproduction of fallow deer. In *Proceedings of the First World Forum on Fallow Deer Farming*, Mudgee, Australia, 10-13 March, 1993. Australian Fallow Deer Society and New Zealand Fallow Deer Society. 101-12.
6. ASHER, G.W., MULLEY, R.C., O'NEILL, K.T and SCOTT, I.C. (2000) Studies on the nutritional requirements of adult red deer hinds during late pregnancy. In: *Proceedings of a Deer Course for Veterinarians*. No 17. Deer Branch of the NZ Veterinarian Association. ISSN: 0112-5265
7. BARRELL, G.K. AND TOPP, D.F. (1989) Water intake of Red stags consuming dry land pasture or indoors on concentrated feeds. *Proc. NZ Soc Anim Prod* 1989 49: 21-24
8. BARRY, T.N., WILSON, P.R. and KEMP, P.D. (1998) Management of Grazed Pastures and Forages for Optimum Deer Production. In: *A Tribute to World Deer Farming - Proceedings of the 2nd World Deer Farming Congress*. Ed. J. Elliot. Federation of European Deer Farmers Associations. ISBN 0 95 11504 5 6
9. BEATSON, N. CAMPELL, A. and JUDSON, G. (2000) *Deer Industry Manual - New Zealand*. Deer Master, South Canterbury & North Otago Branch NZFA. Herald Communications, Timaru.
10. BONENGEL, H. (1969) Feeding trials with growing Red deer. Thesis, Tierüstl. Fak. Univ. München. 1969 pp 117 German: English Summary.
11. BROWN, G. *Handbook for Elk Production*. Wildlife Productivity & Management Program, University of Alberta. <http://www.deer.rr.ualberta.ca/library/Elkhandbook/index.html>
12. CHARLESTON, W.A.G. (2001) Review of Deer Anthelmintics. In: *Proceedings of the Deer Branch New Zealand Veterinary Association Conference*. No. 18, 2001.
13. COCHRANE, J. (1997) Personal Communication, Manager Farm Pro, St Arnaud, Vic.
14. COWAN, A (Ed) (1996) *Deer Farming - a Practical Guide* In: *Vicdeer*, Volume 5 Issue 2. Deer Industry Association of Victoria. August/September 1996.
15. CSIRO (1990) *Australian Feeding Standards: Ruminants*.
16. DENHOLM, L.J. (1979) The Nutrition of Farmed Deer. In: *Proceedings of a symposium 'Deer Farming in Victoria'*. Agricultural Note Services: No. 15. Victorian Department of Agriculture.
17. DENHOLM, L.J. (1997) The National Johne's Disease Control Program and its significance for the Deer Industry. In: *Proceedings of 4th National Conference*. Deer Industry Association of Australia.
18. DEPARTMENT of AGRICULTURE and FISHERIES for SCOTLAND. (1974) *Farming the Red Deer*. Her Majesty's Stationery Office, Edinburgh. ISBN: 0 11 491183 5
19. DRAISMA, M. (1995) *Vicdeer* Vol. 4 Issue 1 Oct/Nov 1995
20. DREW, K. (1994) *The Royal Society of New Zealand, Bulletin* 22, pp. 393-409.
21. DREW, K. (1995) Velvet production - breeding and nutritional requirements. *AgFact* No. 10. AgResearch New Zealand. ISSN: 1172-2088
22. DREW, K.R. (1997). *The Nutrition of Farmed Deer - A Review*. In: *Australian Deer Farming* Volume 8 No. 4 July 1997.
23. DREW, K.R. (2000) Personal Communication
24. DRYDEN, G. Recommendations for Artificial Rearing Of Rusa Deer Fawns. *Gatton Deer Research*. <http://www.ud.edu.au/~gagdryde/drearing.html>

25. DRYDEN, G.McL. (2000) Biology and Production Attributes of the Farmed Rusa Deer. In: Proceedings of the 9th AAP and 23rd ASAP Conferences, Sydney
26. DRYDEN, G.McL. and HMEIDAN, M.C. (2000) Recent Research in Rusa Deer Nutrition. In: Satellite Conference to the 23rd Conference of the ASAP, Gatton. Ed. J.G. Dingle.
27. DRYDEN, G.McL. (2003) Personal communication. University of Queensland
28. ENGLISH, AW (1984) Veterinary Aspects of Deer Farming in NSW. In: Proceedings of Refresher Course for Veterinarians, 72, University of Sydney.
29. FENNESSY, P.F., MOORE, G.H. and CORSON, I.D. (1981). Energy requirements of Red Deer. Proceedings of the New Zealand Society of Annual Production 41: 167-173.
30. FLETCHER, T.J. (1998) The First New Domesticant For 5,000 Years In: Proceeding of the 2nd World Deer Farming Congress. Limerick, Ireland June 1998.
31. FYFFE, J. (1998) Personal Communication. Chairman Australian Velvet Accreditation Committee, Deer Industry Association of Australia.
32. GRIFFITHS, H.D. and Campbell, P.H. (1993). Fallow Deer Farming in Tasmania. Department of Primary Industry and Fisheries, Tasmania, Australia.
33. GROVES, C.P. (1997) Personal Communication. Department of Archaeology and Anthropology Australian National University.
34. GROVES, C.P. and GRUBB, P. (1982) The species of Muntjac (Genus MUNTJACUS) in BORNEO: Unrecognised sympatry in tropical Der. ZOOLOGISCHE MEDEDELINGEN 56. 203-216
35. GROVES, C.P. and GRUBB, P. (1983) Notes on the taxonomy of the Deer (Mammalia, Cervidae) of the Philippines. Zool. Anz., Jena 210 (1983) 7/2, S. 119-144.
36. GROVES, C.P. and GRUBB, P. (1987) Relationships of Living Deer. In: Biology and Management of the Cervidae. Ed. Christen, M. Wemmar, Smithsonian Institution Press Washington and London.
37. GROVES, C.P. and GRUBB, P. (1990) Muntiacidae. In: Horns, Pronghorns and Antlers Evolution, Morphology, Physiology and Social Significance. Ed: Bubenik, G.A. and Bubenik, A.B. Springer Verlag Press, New York.
38. HAIGH, J.C. and HUDSON, R.J. (1993) Farming Wapiti and Red Deer. Mosbey Press ISBN 0-8016-6787-9.
39. HANSEN, A. and MACKAY, B. (2000) Masters Thesis, University of Sydney
40. HANSEN, A. (2002) Personal Communication, Orange Veterinary Hospital, NSW
41. HARBORD, M. (1997) Yards and Fencing for Deer Farms. Deer Farmer Publications, Wellington, NZ. ISSN: 0110-7992.
42. HEENAN ENGINEERING CO LTD (1993) Heenan Workroom - The Ultimate Deer Handler. Company Promotional Bulletin. Wakatipu, NZ.
43. HILL, V. (2002) Personal Communication
44. HOFFMAN, R.R. (1983) Digestive physiology of deer - their morphophysiological specialisation and adaption. In: Biology of Deer Production. Ed P.F. Fennessy and K.R.
45. HUDSON, R.J. (1997) Nutrition of Farmed Deer. In: Proceedings of the Western Nutrition Conference. Chiangmai University, Jan 1997.
46. HUDSON, R.J. (2001). Feeding Standards for farmed deer. Department of Renewable Resources, University of Alberta. <http://www.deer.rr.ualberta.ca/research/digitaldeer/bion/index.htm>
47. HUDSON, R.J. (2002) Personal Communication. Leader, Alberta Cooperative Conservation Research Unit, Professor of Wildlife Productivity & Management. University of Alberta, Canada.
48. HUTCHING, B (ed) (1997) Deer Health - The Deer Farmer's Guide. Deer Farmer Publications, Wellington, NZ. ISSN 0110-7992.
49. KAY, R.N.B. (1985) Body size, Patterns of Growth and Efficiency of Production in Red Deer. In: Biology of Deer Production, Royal Society of New Zealand, Bulletin 22: 411-421

50. KONG, Y.C. and BUT, P.P.H. (1985) Deer - The Ultimate Medicinal Animal (Antler and Deer Parts in Medicine). In: *Biology of Deer Production*. Eds: PF Fennessy and KR Drew. The Royal Society of New Zealand. Bulletin 22. ISBN: 0-908654-04-09.
51. MACDONALD, I. (1995) *The Complete Deer Farming Guide 1995*. Gippsland Printers Pty Ltd Victoria.
52. MACKAY, B. (1995) *Deer Farming in NSW*. NSW Agriculture
53. MACKAY, B. (1998) Personal Communication, NSW Agriculture.
54. MACKAY, B.I (2002) *Managing Drought*. NSW Agriculture. ISBN 0 7347 1410 6
55. MACKINTOSH, C. (1995) Parasitism in deer. AgFact No. 47. AgResearch New Zealand. ISSN: 1172-2088
56. MACKINTOSH, C. (1996) Fading Elk syndrome - How to control worms in the abomasum in Elk. AgFact No. 107. AgResearch New Zealand. ISSN: 1172-2088
57. MAFF (1975). *Energy Allowances of Feeding System for Ruminants*. Ministry of Agriculture, Fisheries and Food, UK. Technical Bulletin 33.
58. MALOY, G.M. (1968) *The physiology of digestion and metabolism in the Red Deer*. Ph.D. Thesis, University of Aberdeen
59. MALOY, G.M.O., KAY, R.N.B., GOODALL, E.D. AND TOPPS, J.H. (1970) Digestion and nitrogen metabolism in sheep and Red deer given large amounts of water and protein. *British Journal of Nutrition*. 24: 843-855.
60. McCALL, J. (ed) (1991) *The New Zealand Deer Breeding and Management Manual*. New Zealand Deer Development Council. ISBN: 0-473-01430-0.
61. McGHIE, C. (1997) Personal Communication - Deer Farmer and Fencing Contractor.
62. MORRIS, C.A. (1993). Genetic Improvement Programmes for Farmed Fallow Deer. In *Proceedings of the First World Forum on Fallow Deer Farming*, Mudgee, Australia, 10-13 March, 1993. Australian Fallow Deer Society and New Zealand Fallow Deer Society. 137-46.
63. MULLEY, R.C. and FLESCHE, J.S. (2001) Nutritional Requirements for Pregnant and Lactating Fallow Deer. RIRDC Publication No. 01/0095 ISBN: 0 642 58317 X
64. MULLEY, R.C. ASHER, G.W., FLESCHE, J.S., O'NEILL, K.T. and FERGUSON, J. (1999) Energy Intake and patterns of growth for male and female fallow deer of two genotypes between 10 and 21 months of age. *Animal Science* 2000, 70: 335-342
65. MULLEY, R.C. (1993) *Artificial Insemination of Fallow Deer*. University of Western Sydney. Hawkesbury Printers, Richmond, NSW, Australia
66. MULLEY, R.C. and FALEPAU, D.F. (1996). *Strategies for Producing Fallow Deer*. Deer Farmers Council of Tasmania Seminar. July 1996.
67. MULLEY, R.C. (2003) Personal communication. University of Western Sydney.
68. OHTAISHI, N and GAO Y - T (1990). A review of the Distribution and of all species of deer (Tragulidae, Moschidae and Cervidae) in China. *Mammal Review* 20 p. 125-144.
69. OHTAISHI, N. And SHENG, H.-I. (1992) *Deer of China*. Biology and Management. Elsevier Science Printers, Amsterdam. ISBN 0-444-81540-6.
70. PEARSE, A. (1996) *Calving in Deer - AgFact No. 105*. AgResearch Invermay Agricultural Centre, Mosgeil, NZ. ISSN: 1172-2088
71. PEMBERTON, J. (1993). *The Genetics of Fallow Deer Production*. In *Proceedings of the First World Forum on Fallow Deer Farming*, Mudgee, Australia, 10-13 March, 1993. Australian Fallow Deer Society and New Zealand Fallow Deer Society. pp 129-38.
72. *PROGRAZE Manual* (1996) *PROGRAZE - Profitable Sustainable Grazing*. Ed S. Latham and G. Murray. NSW Agriculture. Orange NSW. ISBN 0 7310 2820 1
73. PULLMAN, A.L. and HUGHES, A.D. (1986) *Rumnut User's Guide - An Introduction to Ruminant Nutrition and the Use of the Rumnut Model*. South Australian Department of Agriculture, Turretfield Research Centre. Rosedale. South Australia.
74. RAIN, M. (2002) Good Health the Key to Better Antlers. In: *Western Producer* 31st October 2002. <http://www.producer.com/articles/20020221/news/20020221news21.html>

75. RU Y.J. and GLATZ, P.C (In press) Determining the Tolerance of Red and Fallow Deer to Salt. University of Adelaide, South Australia.
76. RU, Y.J., GLATZ, P.C., MIAO, Z.h., SWANSON, K., FALKENBERG, S. and WYATT, S. (2002) Comparison of the digestibility of grain and forage by sheep, Red and Fallow deer. *Asian-Aust. J. Anim. Sci.* 15, pp 800-805.
77. RURAL INDUSTRIES RESEARCH and DEVELOPMENT CORPORATION [RIRDC] (2002). *Australian Deer Industry Velvet Antler and Venison Co-products Language and Specifications Guide*. ISBN: 0642 58479 6
78. SCOTT, I (1992) A Farm Health Policy. In: *The New Zealand Deer Breeding and Management Manual*. J McCall (ed) New Zealand Deer Development Council. ISBN: 0-473-01430-0.
79. SIMPSON, A.M., WEBSTER, A.J.F, SMITH, J.S. and SIMPSON, C.A. (1978) The efficiency of utilization of dietary energy for growth in sheep (*Ovis ovis*) and Red deer (*Cervus elaphus*). *Comp. Biochem. Physiol.* 59A: 95-99.
80. SINCLAIR, S. (1998) Personal Communication, QLD Department of Primary Industries.
81. SMITS, J.E.G and HAIGH, J.C. (1990) Notes for the Fallow deer farmer. www.agr.gov.sk.ca/DOCS/livestock/Elk_and_deer/production_and_marketing_information/Gfpdeer.asp
82. SUTTIE J.M., FENNESSY, P.F., VEENVLIET, B.A., LITTLEJOHN, R.P, FISHER, M.W., CORSON, I.D. and LABES, R.E. (1987) Energy nutrition of young red deer (*Cervus elaphus*) hinds and a comparison with young stags. *Proceedings NZ Soc. Anim. Prod.* 47: 111-113
83. TOMPKINS, N.W. and McMENIMAN, N.P. (1996) Nitrogen Metabolism in Rusa Deer (*Cervus timorensis*) *Proc. Aust. Soc. Anim. Prod.* 1996 Vol 21 225- 257
84. TUCKWELL, C.D. (1999) Development of the Deer Industry as a Major Australian Livestock Industry. RIRDC Publication No. 99/92 ISBN: 0 642 57922 9
85. TUCKWELL, C.D. (2001) Deer Quality Assurance, Strategic Alliances and Industry Development. RIRDC Publication No. 01/120 ISBN: 0 642 58342 0
86. TUCKWELL, C.D. (2002) A Review of the Energy Requirements for Red Deer. *Australian Deer Farming*. Vol 13 No. 2 December 2002.
87. TUCKWELL, C.D. (2003) *Deer Farm in Australia - Production and markets for venison, velvet antler and co-products in 2001-02*. RIRDC Publication No. 02/128 ISBN: 0 642 58527 X
88. ULYATT, M.J., FENNESSY, P.F., RATTRAY, P.V. and JAGUSCH, K.T. (1980). In: *Supplementary Feeding*. Edited by Drew, K.R. and Fennessy, P.F. *New Zealand Society of Animal Production* No. 7.
89. VERMUNT, JJ, WEST, DM and POMROY, WE (1995) Multiple resistance to ivermectin and oxfendazole in *Cooperia* species of cattle in New Zealand. *Veterinary Record*, 137:43-45.
90. WALKER, D. (1997) Personal Communication - Deer Farmer and Fencing Contractor.
91. WANG, Z.R. and DU, R.F. (1988) The Deer Features and the Development of its Colour (Chinese) ISBN 7-03-000348-9/Q066.
92. WILSON, P.R. (1984) Antler Growth and its Control. In: *Proceedings of a Refresher Course for Veterinarians*. No. 72. The University of Sydney.
93. WOODFORD, K.B. and DUNNING, A. (1992) Production cycles and characteristics of Rusa deer in Australia. In: *The Biology of Deer*. Ed. R.D. Brown. Springer-Verlag. New York. Pp.1972-202
94. WWW.CONSERVATION.STATE.MO.US/HUNT/DEER/AGE
95. YAPE KII, W. AND DRYDEN, G.MCL. (2001) Water consumption by Rusa stags. *Asia Pacific Journal of Clinical Nutrition*. 10 (Suppl.) S38.
96. YAPE KII, W. AND DRYDEN, G.MCL. (in press) Tolerance of saline water by Rusa deer (*Cervus timorensis*)
97. YEREX, D. (1993) *Wapiti Behind the Wire*. GP Publications Ltd. NZ. ISBN: 0-447-00055-X.
98. YEREX, D. and SPIERS, I. (1990). *Modern Deer Farm Management*. ISBN: 0 447 00001-0. Ampersand Publishing Wellington, New Zealand.