

## References

1. Angus, J.F., Kirkegaard, J.A. & Peoples, M.B. (2001) 'Rotation, Sequence and Phase: Research on Crop and Pasture Systems', CSIRO Plant Industry, Canberra <http://www.regional.org.au/>
2. Burton, J. (2002) 'Pastures for profitable crops – a weed management resource for farmers.' NSW Department of Primary Industries [www.agric.nsw.gov.au](http://www.agric.nsw.gov.au)
3. Cregan, P., & Dear, B (1994) 'Pastures for cropping' In 'Pasture - Leys that Pay. Proceedings of the 23<sup>rd</sup> Riverina Outlook Conference, 1994, pp 29 – 37. Centre for Conservation Farming, Charles Sturt University Wagga Wagga.
4. Monjardino, M., Pannell DJ & Powles, S.B. (2004) 'The economic value of pasture phases in the integrated management of annual ryegrass and wild radish in a Western Australian farming system'. *Australian Journal of Experimental Agriculture*, **44**, 265 - 271
5. Roy, B (2006) 'Challenging Herbicide Resistant Ryegrass' SEPWA Resistance Workshop, Esperance, WA
6. Harris, R.F., Chesters, G., & Allen, O.N (1966) 'Dynamics of Soil Aggregation' *Advanced Agronomy*, **18**, 107 - 69
7. Clarke, A.L., Greenland, D.J. & Quirk, J.P (1967) 'Changes in some physical properties of the surface of an impoverished red brown earth under pasture.' *Australian Journal of Soil Resources*, **5**, 59 -68
8. Hannaway, D., Fransen, S., Cropper, J., Teel, M., Chaney, M., Griggs, T., Halse, R., Hart, J., Cheeke, P., Hansen, D., Klinger, R. and Lane, W., (1999) 'Annual Ryegrass' PNW 501 Oregon State University, Pacific Northwest Extension.
9. Lemon, J (2007) 'Nitrogen management for wheat protein and yield in the Esperance Port Zone' (Department of Agriculture and Food Bulletin 4707)
10. Edward, A, Haagensen A (2000) 'Wheat in Farming Systems' The Wheat Book, Bulletin 4443, Chapter 6, pg114
11. Reed, K., (2000) 'Short-lived ryegrasses' *Agricultural notes* Department of Primary Industries, Victoria, AG0709
12. Swift, G., Vipond, J.E., McClelland, T.H., Cleland, A.T., Milne, J.A. and Hunter, E.A., (1993) 'A comparison of diploid and tetraploid perennial ryegrass and tetraploid ryegrass/white clover swards under continuous sheep stocking at controlled sward heights. 1. Sward characteristics' *Grass and Forage Sciences* **48**, 279 – 289.
13. Acosta A., Boudon A., and Peyraud J.L.(2007) Species and variety of herbage affects release of cell contents during ingestive mastication in dairy cows fed indoors *Animal Feed Science and Technology*, **132**, 28 - 48
14. Standing Committee on Agriculture and Resource management, Ruminants Subcommittee, (1990) 'Protein' Feeding standards for Australian livestock Ruminants, CSIRO, Australia
15. Candy, R and Hunter, I (2008) 'The extra costs of Tetraploid Pastures' [www.irwinhunter.com.au](http://www.irwinhunter.com.au)
16. Smart, B (1999) 'Beef Pastures for Profit Increasing profit by improved pasture management and utilisation' Department of Agriculture Bulletin
17. Donaghy, D. and Fulkerson, B, (2005) 'Principles for developing an effective grazing management system for ryegrass-based pastures'. Press release Dairy research and Development Corporation, Tasmanian Institute of Agricultural Research

18. Dilley R, Howes KMW (1998) 'Profit from pasture: improving the management of pastures in south-western Australia.' (Department of Agriculture: South Perth)
19. Staines, M and Morris R (2008) Grazing management – the forgotten factor with N fertiliser? *Agricultural Memo* Department of Agriculture and Food **35** issue 1
20. Fulkerson, B., Blacklock, M. and Nelson, N., (1997) 'Dairylink - Managing Pastures'. Dairy Research and Development Corporation, NSW Agriculture
21. F. Tyndall, University of Melbourne and P. Shannon, Department of Primary Industries, Victoria.
22. Donaghy, D., Scott, J. and Fulkerson, W. (1997) 'Effect of defoliation frequency and summer irrigation on survival of perennial (*Lolium perenne*) and biennial (*Lolium multiflorum*) ryegrass in the subtropics' *Australian Journal of Experimental Agriculture*. **37**, 537 – 45
23. Mason, M.G and Brennan, R.F (2000) 'Nutrition' The Wheat Book, Bulletin 4443, Chapter 5, pg 87
24. Lucey, J., Staines, M. and Morris, R (2008) ' Grazing for nitrogen efficiency' 2008 Agribusiness Livestock Updates pp 74-75, Department of Agriculture and Food WA
25. Sandford, P and Leach, B (2006) 'Use of nitrogen fertiliser to boost winter growth' Department of Agriculture and Food WA [www.agric.wa.gov.au](http://www.agric.wa.gov.au)
26. Omodei. P (2008) Personal Communication, agVivo Pty Ltd
27. Omodei, P (2008) ' Can the Grazing Industries use Nitrogen more Profitably' SEPWA Improved Ryegrass Pastures Workshop pp 22 – 24 Agrom Management Manjimup
28. Summers R (2002)'Nitrogen fertiliser management for high rainfall pastures'. Department of Agriculture WA *Farmnote* 65/2002
29. Havilah, E., Warren, H., Lawrie, R., Senn, A. and Milham, P. (2005) 'Fertilisers for Pastures', NSW Department of Primary Industries Natural Heritage Trust 1<sup>st</sup> Edition.
30. Griffiths, N.W. and Burns, H.M. (2003) 'Silage from pastures and forage crops' *Successful Silage* Dairy Research and Development Corporation and NSW Agriculture, NSW Agriculture, Chapter 4.
31. Morris, R (2005) 'Fodder conservation as silage' *Farmnote* Department of Agriculture No. 98/99
32. Piltz, J.W and Kaiser (2003) 'Principles of silage preservation' *Successful Silage* Dairy Research and Development Corporation and NSW Agriculture, NSW Agriculture, Chapter 2.
33. Moore, A. D., Donnelly, J.R., Freer, M., (1997) 'GRAZPLAN: Decision support systems for Australian grazing enterprises. III. Pasture growth and soil moisture submodels and the GrassGro DSS.' *Agricultural Systems* **55**, 535-582
34. Prosser, S. Personal communication (2008), Department of Agriculture and Food, Esperance
35. Black, R.G. and Dee J.N.P, (1990) 'Ryegrass Variety Cultivar Trial' Department of Agriculture Western Australia (unpublished)
36. Martin. M.D., Piltz, J.W and Kaiser (2003) 'Feeding silage' Principles of silage preservation' *Successful Silage* Dairy Research and Development Corporation and NSW Agriculture, NSW Agriculture, Chapter 10.



