

## Publications

### *Book chapter*

**Earl J.M.** (2014) Grazing and pasture management and utilisation in Australia. In *Beef Cattle Production and Trade* (Eds D Cottle and L Kahn) pp. 339-379 . CSIRO Publishing, Melbourne.

### *Books*

Kahn, L.P. and **Earl, J.M.** (2009). *Record of Grazing Events*. University of New England, Armidale, NSW.

Kahn, L.P. and **Earl, J.M.** (2007). *Pasture Management Checklist for the Northern Tablelands of NSW*. Third Edition. University of New England, Armidale, NSW.

Kahn, L.P. and **Earl, J.M.** (2005). *Pasture Management Checklist for the Northern Tablelands of NSW*. University of New England, Armidale, NSW.

### *Refereed Journal articles*

Kahn, L.P., **Earl, J.M.** and Nicholls, M. (2010) Herbage mass thresholds rather than plant phenology are a more useful cue for grazing management decisions in the mid-north region of South Australia. *The Rangeland Journal* **32**:379-388

Kahn, L.P., Nicholls, M., **Earl, J.M.** and Nicholls, K. (2005) Successful research with local farmers to improve native grasslands. *Australasian Journal of Environmental Management* **12**:62-64

**Earl, J.M.** and Jones, D.E. (1996) The need for a new approach to grazing management – is cell grazing the answer? *The Rangeland Journal* **18**:327-350

### *Conference papers*

Kahn, L.P, **Earl, J.M.** and Nicholls, M. (2005) Planning as a tool to improve production and function of grasslands in the mid-north of South Australia *Proceedings of the Stipa Conference*, Burra, NSW.

**Earl, J.M.**, Kahn, L.P. and Nicholls, M. (2003) Changes in grassland composition with grazing management in the mid-north of South Australia: continuous, rotational and pulse grazing. *Proceedings of the Stipa Conference*, Cooma, NSW.

Kahn, L.P., **Earl, J.M.** and Nicholls, M. (2003) Productivity of native grasslands in the mid-north of South Australia. *Proceedings of the Stipa Conference*, Cooma, NSW.

**Earl J.M.** (1997) The benefits of increasing defoliation interval. *Proceedings of the Twelfth Animal Conference of the Grassland Society of NSW*, Armidale NSW pp. 143-145

**Earl, J.M.** (1996) A comparison of the effects of cell grazing and continuous grazing on the botanical composition. *Proceedings of the Ninth Biennial Conference of the Australian Rangeland Society*, Pt. Augusta S.A. pp. 56-59

- Earl, J.,M.** and Jones C.E. (1995) Species contribution to the pasture biomass under different grazing systems. *Proceedings of the Tenth Annual conference of the grassland Society of NSW*, Armidale NSW p. 87
- Earl, J.M.** and Jones C.E. (1995) Germinable seed banks in different pasture types. *Proceedings of the Ecological Society of Australia Conference*, Hobart Tas. p 37
- Earl, J.M.**, Whalley, R.D.B. and Jones, C.E. (1994) Variation in the components of seed yield and germination requirements among three accessions of *Microleanea stipoides*. *Proceedings of the Eighth Biennial Conference of the Australian Rangeland Society*, Katherine NT pp 179-180.
- Earl J.M.** and Jones C.E. (1994) Comparative effects of time control and conventional grazing on botanical composition, soil physical and chemical properties and levels of biological activity. *Proceedings of the Eighth Biennial Conference of the Australian Rangeland Society*. Katherine NT pp 209-210.

#### *Theses*

- Earl, J.M.** (1998) *The role of grazing management in the functioning of pasture ecosystems*. PhD Thesis, University of New England, Armidale.
- Earl, J.M.** (1993) *Seed production in Microleanea stipoides (Labill R)*. BSc Honours Thesis, University of New England, Armidale.