- Murray, M. & Bell, S.A.J. (2004) Flora and fauna investigations for the proposed Warnervale town centre, Wyong Shire. Draft Report to Wyong Shire Council. Forest Fauna Surveys Pty Ltd & Eastcoast Flora Survey. February 2004.
- National Parks and Wildlife Service (1997) The Broadwater National Park, Bundjalung National Park and Iluka Nature Reserve Plan of Management NSW National Parks and Wildlife Service. August 1997.
- National Parks and Wildlife Service (2000). Vegetation survey, classification and mapping: Lower Hunter and Central Coast region. A project undertaken for the Lower Hunter and Central Coast Regional Environmental Management Strategy by CRA Unit, Sydney Zone, NPWS. April 2000.
- NSW Scientific Committee (2003) Final Determination of Invasion of native plant communities by exotic perennial grasses as a Key Threatening Process. NSW Scientific Committee.
- Pickup, M. & Young, A. (2003) Local adaptation and success of transplanted populations of Rutidosis leptorhynchoides (Asteraceae). Paper presented at Consequences of Habitat Fragmentation Workshop. 4th-5th July 2003.Centre for Plant Conservation, Royal Botanic Gardens and Domain Trust.
- Scarlett, N.H. & Parsons, R.F. (1990) Conservation biology of the Southern Australian Daisy Rutidosis leptorhynchoides. Pp. 195-205 IN Clark, T.W. & Seebeck, J.H. (Eds) Management and Conservation of Small Populations. Proceedings of a Conference held in Melbourne, Australia. September 26-27 1989. Chicago Zoological Society: Illinois.
- Steenbeeke, G. (1998) Northeast Plants Database. Web Site www.nor.com.au/environment/clarencecatchment/vegetation/rares/sigspp.htm

Stevenson, D. (2004) Threatened species rediscovered in the Hunter. Hunter Flora 12: 2-3.

- Thomas, L., Laake, J.L., Derry, J.F., Buckland, S.T., Borchers, D.L., Anderson, D.R., Burnham, K.P., Strindberg, S., Hedley, S.L., Burt, M.L., Marques, F., Pollard, J.H. & Fewster, R.M. (1998). Distance 3.5. Research Unit for Wildlife Population Assessment, University of St. Andrews, UK.
- Young, A.G. & Brown, A.H.D. (1999) Paternal bottlenecks in fragmented populations of the grassland daisy *Rutidosis leptorhynchoides*. *Genetical Research* 73: 111-117.
- Young, A.G. & Murray, B.G. (2000) Genetic bottlenecks and dysgenic geneflow into re-established populations of the grassland daisy *Rutidosis leptorhynchoides*. Australian Journal of Botany 48(3): 409-416.
- Young, A.G., Brown, A.H.D., & Zich, F.A. (1999) Genetic structure of fragmented populations of the endangered daisy *Rutidosis leptorhynchoides*. Conservation Biology 13: 256-265.
- Young, A., Miller, C., Gregory, E., & Langston, A. (2000). Sporophytic self-incompatibility in diploid and tetraploid races of *Rutidosis leptorhynchoides* (Asteraceae). Australian Journal of Botany 48(5): 667-672.
- Young A.G., Hill J.H., Murray B.G., & Peakall R. (2002) Breeding system, genetic diversity and clonal structure in the subalpine forb *Rutidosis leiolepis* F. Muell. (Asteraceae) *Biological Conservation* 106 71–78.
- Young, A., Pickup, M. & Gregory, E. (2003) Parental inbreeding in mate-limited Rutidosis leptorhynchoides populations. Paper presented at Consequences of Habitat Fragmentation

Population count & assessment of *Rutidosis heterogama*, Lower Hunter & Central Coast Eastcoast Flora Survey, PO Box 216, Kotara Fair NSW 2289

Workshop. 4th-5th July 2003. Centre for Plant Conservation, Royal Botanic Gardens and Domain Trust.

8.0 Acknowledgements

Thanks to Lucas Grenadier and Michael Roderick (Harper Somers O'Sullivan Pty Ltd) for additional information on the *Rutidosis heterogama* populations around Cessnock, particularly populations C1, C4, C5, and C6. Lachlan Copeland (Botany Department, University of New England) provided information on some North Coast locations.

Population count & assessment of Rutidosis heterogama, Lower Hunter & Central Coast Eastcoast Flora Survey, PO Box 216, Kotara Fair NSW 2289