

Publication List

Conference papers pre-2000

6 Mercer, C, Cherrill, A.J., Tudor, G. & Andrews, M. (1999) Hedgerow plant communities: relationships with adjacent land use and aspect. In: Aspects of Applied Biology 54, Field margins and buffer zones: ecology, management and policy. (Ed. Boatman, N. *et al.*), pp.345-352, Association of Applied Biologists, Wellesbourne.

5 Andrews, M., Mercer, C., Griffin, P., Andrews, M.E. & Cherrill, A.J. (1999) Autecology of common herbaceous hedgerow species in Britain. In: Aspects of Applied Biology 54, Field margins and buffer zones: ecology, management and policy. (Ed. Boatman, N. *et al.*), pp. 353-360, Association of Applied Biologists, Wellesbourne.

4 McClean, C., Cherrill, A.J. & Fuller, R.M. (1995) The integration of three land classifications within a Decision Support System for land use planning. pp. 137-149. Innovations in GIS 2, (Ed. Fisher, P.), Taylor & Francis, London.

3 McClean, C. & Cherrill, A.J. (1994) The integration of a remotely sensed land cover map of Great Britain, an agricultural land capability classification and ecological field survey data for use in a Decision Support System for land use planning. Proceedings of the GIS Research UK 1994 Conference, University of Leicester, pp. 216-226.

2 Rushton, S.P., Wadsworth, R., Cherrill, A.J., Eyre, M.D. & Luff, M.L. (1994) Modelling the consequences of land use change on the distribution of Carabidae. Carabid beetles. Ecology and evolution. (Ed. Desender, K. *et al.*, Kluwer Academic Publications. pp. 353-360.

1 Luff, M, Eyre, M., Cherrill, A.J., Foster, G.N. & Pilkington, J.G. (1992) The use of assemblages of invertebrate animals in a land use change model. In: Land use change: causes and consequences (Ed. Whitby, M.), pp. 102-110, HMSO, London.