- Lake, S., James, M., Bullock, J. M and Hartley, S (2001). *Impacts of livestock grazing on lowland heathland in the UK*. English Nature Research Report 422.
- Måren, I. E (2009). *Effects of Management on Heathland Vegetation in Western Norway*. PhD thesis, University of Bergen, Norway.
- Michael, N (1994). A brief review of the extent, nature and costs of lowland heathland management in England. English Nature Research Report number 101.
- Natural England and RSPB (2015) Climate Change Adaptation Manual Evidence to support nature conservation in a changing climate (NE546) 17 Lowland Heath
- Offer, D., Edwards, M and Edgar, P (2003). *Grazing Heathland: A guide to impact assessment for insects and reptiles.* English Nature Research Report 497.
- Reading, C. J and Jofré, G. M (2015). Habitat use by smooth snakes on lowland heath managed using 'conservation grazing'. The Herpetological Journal, **25**: 225-231.
- Roy, D. B., Cruickshanks, K., Peyton, J., Marshall, H., Lake, S., Freeman, S., Redhead, J., Botham, M and Roy, H. E (2014). *The development of a lowland heathland structured species surveillance partnership and sites network.* Natural England Commissioned Reports NECR154.
- Spencer, J and Haworth, R (2005). Heathland on Forestry Commission Estate in England: A Survey Report. Forestry Commission.
- Stewart, G. B., Newton, A., Myers, G., Diaz, A., Lake, S., Bullock, J. M and Pullin, A. S (2006). *How does the impact of grazing on lowland heath compare with other management methods?* Bournemouth University and the Centre for Evidence-Based Conservation.
- Stumpel, A. H. P and van der Werf, D. C (2012). Reptile habitat preference in heathland: implications for heathland management. Herpetological Journal **22**: 179 182.
- Symes, J. C and Day, N (2003). A Practical Guide to the Restoration and Management of Lowland Heathland. RSPB management Guide. RSPB
- Tucker, J (1986). Hartlebury Common: A Social and Natural History.
- Underhill-Day, J. C (2005). A literature review of urban effects on lowland heaths and their wildlife. English Nature Research Report number 623.