

Joint Raptor Study and related research publications

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- Thirgood, S. J. and Redpath, S. M. (1999). Raptors and grouse: a conflict in the uplands? In: N.J.Adams & R.H.Slotow. *Proceedings 22nd International Ornithological Congress*, 2125-2129. Birdlife South Africa,Johannesburg.
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- Thirgood, S.J. & Redpath, S.M. (2000). Can raptor predation limit red grouse populations? In: Chancellor, R.D. & Meyburg, B.-U., *Raptors at Risk*: 527-534. Hancock House, Vancouver.
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- Watson, M. & Thirgood, S. (2001) Could translocation aid hen harrier conservation in the UK? *Animal Conservation* 4: 37-43.
- Campbell, S., Smith A., Redpath, S. & Thirgood, S. (2002). Nest site characteristics and nest success in red grouse *Lagopus lagopus scoticus*. *Wildlife Biology* 8: 169-174.
- Redpath, S., Amar, A., Madders, M., Leckie, F. & Thirgood, S.J. (2002). Hen harriers foraging success in relation to land use in Scotland. *Animal Conservation* 5: 113-118.
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- Thirgood, S.J., Redpath, S., Campbell, S. & Smith, A.A. (2002). Do habitat characteristics influence predation on red grouse? *Journal of Applied Ecology* 39: 217-225
- Amar, A., Redpath, S.M. & Thirgood, S.J. (2003). Evidence for food limitation in a declining raptor population. *Biological Conservation* 111: 377-384.
- Redpath, S.M. & Thirgood, S.J. (2003). The impact of hen harrier predation or red grouse: linking models with field data. In: *Raptors in Changing Landscapes*. Eds: D.B.A. Thompson, S.M. Redpath, M. Marquiss & A. Fielding. HMSO, Edinburgh,.
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