

PUBLICATIONS AND REPORTS

Bland, J. 2015. *Indigenous Forest Use as an Agent of Change in Plant and Animal Communities of the Temperate Sikkim-East Nepal Himalaya*. Doctoral Dissertation, University of California, Los Angeles.

Bland, J. 2015. Harvest, Consumption, and Availability of Woody Plant Resources. Chapter 2 in J. Bland, *Indigenous Forest Use as an Agent of Change in Plant and Animal Communities of the Temperate Sikkim-East Nepal Himalaya*. Doctoral Dissertation, University of California, Los Angeles.

Bland, J. 2015. Associations of Woody Plant Species Along a Gradient of Forest Use. Chapter 3 in J. Bland, *Indigenous Forest Use as an Agent of Change in Plant and Animal Communities of the Temperate Sikkim-East Nepal Himalaya*. Doctoral Dissertation, University of California, Los Angeles.

Bland, J. 2015. Habitat Associations of Vertebrate Species Along a Gradient of Forest Use. Chapter 4 in J. Bland, *Indigenous Forest Use as an Agent of Change in Plant and Animal Communities of the Temperate Sikkim-East Nepal Himalaya*. Doctoral Dissertation, University of California, Los Angeles.

Bland, J. 2015. Ecological Change Along a Gradient of Forest Use. Chapter 5 in J. Bland, *Indigenous Forest Use as an Agent of Change in Plant and Animal Communities of the Temperate Sikkim-East Nepal Himalaya*. Doctoral Dissertation, University of California, Los Angeles.

Bland, J. 2015. A Model of Anthropogenic Change in Mixed Broadleaved Forests of the Temperate Sikkim-East Nepal Himalaya. Chapter 6 in J. Bland, *Indigenous Forest Use as an Agent of Change in Plant and Animal Communities of the Temperate Sikkim-East Nepal Himalaya*. Doctoral Dissertation, University of California, Los Angeles.

Bland, J. 2013. Estimating the number of territorial males in low-density populations of the Sooty Grouse. *Western Birds* 44:279-293.

Bland, J. 2013. Apparent extirpation of the Sooty Grouse from the sky islands of south-central California. *Western Birds* 44:294-308.

Bland, J. and S. Gardner. 2013. Habitat assessment and monitoring protocol for Sooty Grouse in the Sierra Nevada. Completion Report, State Wildlife Grant F07AF00074 (T-16-1), California Department of Fish and Wildlife, Sacramento.

Bland, J. and M. White. 2009. Search for Mt Pinos Sooty Grouse on Tejon Ranch. Unpublished Report to the Tejon Ranch Conservancy, Lebec, CA.

Bland, J. 2008. Mount Pinos Sooty Grouse, in California Bird Species of Special Concern: A Ranked Assessment of Species, Subspecies, and Distinct Populations

of Birds of Immediate Conservation Concern in California (W. D. Shuford and T. Gardali, eds.), pp. 102–106. Studies of Western Birds 1. Western Field Ornithologists, Camarillo, CA.

Bland, J. 2006. Features of the forest canopy at Sierra Sooty Grouse courtship sites. Unpublished report to the California Department of Fish and Wildlife, Sacramento.

Bland, J., D. Rimlinger, X. Yang and X. Wen 2001. Surveys for Sclater's Monal in northwestern Yunnan. *Tragopan* 13/14:17-20.

Bland, J. 1997. Biogeography and the conservation of blue grouse *Dendragapus obscurus* in California. *Wildlife Biology* 3:270.

Bland, J. 1996. Habitat associations of understory passerine birds along a gradient of Sherpa forest use in Himalayan montane broadleaved forest. Abstracts of the 114th Stated Meeting of the American Ornithologist's Union, Boise, ID. Aug, 1996.

Bland, J. 1996. Management plan for forest grouse in California. Federal Aid to Wildlife Restoration Project W-65-R. California Department of Fish and Game, Sacramento.

Bland, J. 1993. Forest Grouse and Mountain Quail Investigations, Final Report. Unpublished Report to the California Department of Fish and Wildlife, Sacramento.

Bland, J. and S.A. Temple. 1993. The Himalayan snowcock: North America's newest exotic bird. Pgs. 149-156 in B.N. McKnight (ed.) *Biological pollution: the control and impact of invasive exotic species*. Indiana Academy of Science, Indianapolis.

Bland, J. and L. Han. 1993. Unintentional maintenance of Lady Amherst pheasant habitats in rural Yunnan. Proceedings of the 5th International Pheasant Symposium, Lahore, Pakistan. World Pheasant Association, Reading, UK.

Bland, J. and S. A. Temple. 1990. The effects of predation-risk on habitat use in Himalayan snowcocks. *Oecologia* 82:187-191.

Bland, J. and S. A. Temple. 1989. Habitat selection and predation-risk in Himalayan snowcocks. Proceedings of the 4th International Pheasant Symposium, Beijing.

Bland, J. 1989. World Pheasant Association policies deter snowcock introduction in Canada. *WPA International Newsletter*, No. 26.

Bland, J. 1988. *Himalayan snowcocks in America*. Master's Thesis, University of Wisconsin-Madison.

Bland, J., W. Balda, and S. Schemnitz. 1988. Radio transmitters for cracids. Proceedings of the 2nd International Symposium on Cracids. Caracas, Venezuela.

Bland, J. and S. A. Temple. 1987. The use of tame birds in field studies. Proceedings of the 2nd International Symposium on Breeding Birds in Captivity. Los Angeles, CA. Feb. 1987.

Bland, J. 1987. Notes on the distribution and ecology of some Himalayan pheasants. *World Pheasant Association Journal* XII:22-29.

Bland, J. 1982. Patterns of summer habitat use by Himalayan snowcocks (*Tetraogallus himalayensis*) introduced to Nevada, USA. Proceedings of the 2nd International Symposium on Pheasants in Asia. Srinagar, Kashmir, India. Sept. 1982.