

Camera trapping in wildlife management and research is a growing global phenomenon. The technology is advancing very quickly, providing unique opportunities for collecting new biological knowledge. Camera Trapping provides a benchmark of the international developments and uses of camera traps for monitoring wildlife for research and management. Four major themes are presented: case studies demonstrating camera trapping for monitoring; the constraints and pitfalls of camera technologies; design standards and protocols for camera trapping surveys; and the identification, management and analyses of the myriad images that derive from camera trapping studies. The final chapter provides future directions for research using camera traps. In addition, remarkable photographs are included, showing interesting, enlightening and entertaining images of animals doing their thing.

Quintessentially Perfume, Deception, Key Issues in Pharmaceuticals Law (Pharmaceuticals Policy and Law), Journal of the Royal Microscopical Society (Volume 2), History of the Olympic Games, Lonely Planet Lo Mejor de Roma (Travel Guide) (Spanish Edition), National Geographic Concise Atlas of the World, Third Edition, Mountain Biking North Lake Tahoes Best Trails, Village in the Meadows,

Editorial Reviews. Review. This is a valuable publication, bringing together information from studies that have utilised camera traps at locations throughout the. Peter is a part of a team of researchers investigating the use of camera traps for wildlife research and monitoring. His research examines the behavioural and population ecology of native and introduced mammals and aims to develop ecological solutions to pest management problems. Camera trapping: Wildlife management and research Paul Meek, Peter Fleming, Guy Ballard, Peter Banks, Andrew Claridge, Jim Sanderson and. Camera trapping has become an increasingly widespread tool for wildlife ecologists, Camera Trapping: Wildlife Management and Research. Camera trapping in wildlife management and research is a growing global phenomenon. The technology is advancing very quickly, providing unique. 1 Camera trapping for animal monitoring and management: a review of applications Don E. Swann and Nic Perkins Abstract Introduction Camera traps are.

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