

The Ecology Of Large Mammals In Central Yellowstone: Sixteen Years Of Integrated Field Studies

by Robert A Garrott; P. J White; Fred G. R Watson

Terrestrial Ecology - ScienceDirect.com The Ecology of Large Mammals in Central Yellowstone: sixteen years of integrated field studies. Academic Press, New York, NY. Watkins, B.E., C.J. Bishop, E.J. The Ecology of Large Mammals in Central Yellowstone: Sixteen . ?The Ecology of Large Mammals in Central Yellowstone: Sixteen Years of Integrated Field Studies by Robert A. Garrott, Patrick J. White, Fred G.R. Watson, NORTHERN ROCKY MOUNTAIN WOLF PUBLICATIONS 2003-2013 PLOS ONE: Influence of Group Size on the Success of Wolves . May 11, 2011 . The Ecology of Large Mammals in central Yellowstone; sixteen years of integrated field studies. Robert H. Garrott, P. J. White, and F. G. R. Publications - Montana State University Larsens involvement in the Yellowstone aspen studies was invaluable. .. in the larger context of research on the ecology of wolves, elk, bison and woody browse Large Mammals in Central Yellowstone: Sixteen Years of Integrated Field. Elk References - Yellowstone National Park (U.S. National Park Oct 19, 2015 - 26 sec - Uploaded by Denver D.The Ecology of Large Mammals in Central Yellowstone Sixteen Years of Integrated Field

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