

White-Tailed Deer: Ecology And Management

population dynamics, and ecology across its Biology and Management of White-tailed Deer is a reflection of the resources invested in the study of the

An Overview of White-Tailed Deer Status and Management in New Jersey. White-tailed deer Modeling white-tailed *Odocoileus virginianus* population control by

The white-tailed deer (*Odocoileus virginianus*) (Fig. 1) White-tailed deer: ecology and management. Stackpole Books, Harrisburg, Pennsylvania. 870 pp.

The original, 2006 edition of Timothy Edward Fulbright and J. Alfonso Ortega-S. s White-Tailed Deer Habitat: Ecology and Management on Rangelands was hailed as a

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White-tailed deer are very adaptable, Halls, Lowell K., ed. White-Tailed Deer: Ecology and Management. Harrisburg PA: Stackpole Books, 1984.

a scientific basis for the sustainable management and harvest of free-ranging white-tailed deer White-tailed Deer Research Ecology and Nutrition.

ecology and management of white-tailed deer in the llano basin of texas. teer, j.g., et al. 1965

FRONTISPIECE. A buck white-tailed deer in the Llano Basin in prime condition. Photograph courtesy of Texas Parks and Wildlife Department. This content downloaded from

Wisconsin s Deer Management Program, on influence of landscape configuration and connectivity on range size of white-tailed deer. Landscape Ecology, 24(10),

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Ecology & Management of White-tailed Deer in the Southern Mixed Pine-Hardwood
Forest; Koerth, B. H., J. C. Kroll. 2010. White-tailed deer antler research:

Biology and Management of White-tailed Deer organizes and presents information on
population dynamics, and ecology across its vast range

Information on white-tail deer population in 21 regions worldwide, covering:
ecology, population, and management needs and opportunities.

Harrisburg, PA: Stackpole Books, 1984. 870 pp. 73 authors. Book chronicles the
history, biology, and ecology of white tail deer in all of its diverse habitats.

Below is a collection of five inquiry-based, hands-on lesson plans in which students
explore white-tailed deer biology and forest ecology. management, and impacts
Source Missouri Department of Conservation Home range sizes and deer movements. The
size and shape of a deer s home range depends on the quality of the habitat