

**SIKA DEER: BIOLOGY AND MANAGEMENT OF NATIVE
AND INTRODUCED POPULATIONS**

Michel Patricia Cumpian

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Biology and Management of Native and Introduced Populations
Dale R. Seiki Takatsuki Abstract The biology and management of sika deer on Mt. Goyo in the .

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They are widely kept in captivity - in Asia for farming of venison or antler velvet, elsewhere largely for ornamental reasons. Brow tines present at an acute angle to the main beam cf. More recent evidence makes it clear that mating strategy within sika may be much more flexible, with stags adopting a number of different strategies depending on circumstance Putman, Thirgood, Langbein and Putman, ; see also Endo, Are deer populations increasing abnormally? Found at these bookshops Searching - please wait An application of steroids or other chemical contraceptives, for example, has safety concerns especially with regard to side effects in the treated animals and consumption by non-target animals including humans. Lethal methods of control are not applicable in areas that are close to residential locations, tourist areas or historical deer sanctuaries due to public concern. In males, immunoneutralization of FSH is expected to cause aspermatogenesis orchitis in rats. Since it is based on a veterinary vaccine adjuvant and includes a non-pathogenic bacteria-derived molecule, there is a possibility that it could be registered as a vaccine adjuvant for field use.