

Biological and Forensic Examination of Wildlife Articles: Morphological, Chemical and Molecular characterization of Rhino horn, Tiger and Leopard Bones and Antlers of Deer Species

by RINA SINGH

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Manual on Tiger . morphological, microscopic analytical and forensic tests may have to be undertaken The material in "Identification Manual on Wildlife Species in trade" has been .. Chemically, ivory is similar to bone and antler and comprises collagen matrix Rhinoceros horns, unlike those of other horned mammals,. Illegal Wildlife Trade in India - WWF India 11 Aug 2011 . skills in DNA analyses where they pertain to species identification and genetics and .. Asian medicinals (e.g. rhino horn pills, tiger bone juice). Biomedische technologie - Van Stockum 13 Jan 2011 . As more forensic science laboratories undertake work in the wildlife area, it is . molecular testing if the material seized is clearly that of a tiger skin, a section Morphological analysis of parts of an animal, or even a live specimen, .. Species identification of rhinoceros horns using the cytochrome b gene. 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