

Giraffe Biology Behaviour And Conservation

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Giraffe Biology Behaviour And Conservation

Drawing together the latest research into one resource, this is a detailed exploration of current knowledge on the biology, behaviour and conservation needs of the giraffe. Dagg highlights striking new data, covering topics such as species classification, the role of infrasound in communication, biological responses to external temperature changes and motherly behaviour and grief.

Amazon.com: Giraffe: Biology, Behaviour and Conservation ...

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Giraffe: Biology, Behaviour and Conservation by Anne Innis ...

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Giraffe: Biology, behaviour and conservation

Giraffe: Biology, Behaviour and Conservation discusses research into behaviour alongside practical information on captive giraffe, including diet, stereotypical behaviour, ailments and parasites, covering both problems and potential solutions associated with zoo giraffe.

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Giraffe: Biology, Behaviour and Conservation - Anne Innis ...

Giraffe: Biology, Behaviour and Conservation.By Anne Innis Dagg. Cambridge and New York: Cambridge University Press. \$80.00. xii + 247 p.; ill.; index.

Giraffe: Biology, Behaviour and Conservation by Anne Innis ...

Giraffe Biology, Behaviour and Conservation With its iconic appearance and historic popular appeal, the giraffe is the world's tallest living terrestrial animal and the largest ruminant. Recent years have seen much-needed new research undertaken to improve our understanding of this unique animal.

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Giraffe: Biology, Behaviour and Conservation: Dagg, Anne ...

Giraffe Conservation. Giraffes are native to Africa, but years ago they roamed in regions that covered extensive areas of that continent. Today, if we look at a map of the distribution of species and subspecies of giraffes, we can notice how reduced, fragmented and separated their populations are. Some subspecies have populations in the wild so reduced that in a few decades they will probably be part of the extinct fauna of the Earth.

Giraffe Conservation - Giraffe Facts and Information

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Giraffe: Biology, Behaviour and Conservation

Giraffes are social animals that live in unstable herds of 10 to 20 individuals, although they can be up to 50 members. However, they do not have strong social ties like other animal species, except the mothers with their offspring, since each member of the herd can leave the group at will. The herds have females, offspring, young, and some males.

Giraffe Social Structure - Giraffe Facts and Information

Giraffe: Biology, Behaviour and Conservation "Drawing together the latest research, this is a detailed exploration of current knowledge on the biology, behaviour and conservation needs of giraffe. Dagg highlights striking new data on a range of topics, discussing the problems and solutions associated with zoo captivity along with current conservation efforts and their outlook."

Dr. Anne Innis Dagg - Order Books

Covers fossil history, taxonomy, genetics, physiology, biomechanics, behavior, ecology, and conservation Includes genetic analysis of five of the six subspecies of modern giraffes Includes giraffe network studies from Laikipia Kenya, Etosha National Park, Namibia andSamburu National Reserve, Kenya

The Giraffe | Wiley Online Books

There are far too few studies of behaviour, each of which is incredibly labour-intensive and expensive. As well, it has already been shown, as we shall see in this chapter, that behaviour is shaped in part by local environments and by group composition. In this chapter it is assumed that giraffe of all races behave in more or less the same way.

Social behaviour and populations (Chapter 4) - Giraffe

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Giraffe: Biology, Behaviour and Conservation (Anne Innis Dagg 2014) Zarafa: A Giraffe's True Story, from Deep in Africa to the Heart of Paris (Michael Allin 1998) Children's Literature Giraffes (Lucia Raatma 2013) Children's book with important facts about conservation and information on the species. I Am a Little Giraffe (Francois Crozat, 1995)