

Giraffe Biology Behaviour And Conservation

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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 ...

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. Drawing together the latest research into one ...

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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. 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 1, Dagg, Anne ...

Read "Giraffe. Biology, Behaviour and Conservation Dagg Anne Innis . Cambridge University Press (2014), 247 pp. ISBN 9781107034860 Hardback., African Journal of Ecology" on DeepDyve, the largest online rental service for scholarly research with thousands of academic publications available at your fingertips.

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

The Giraffe: Its Biology, Behaviour and Ecology. Van Nostrand Reinhold, 1976. ... This study was supported by the State of Hesse's funding program LOEWE, the Leibniz Association, the Giraffe Conservation Foundation, the Leiden Conservation Foundation, the Auckland Zoo, and various African government partners and international supporters. ...

Multi-locus Analyses Reveal Four Giraffe ... - Current Biology

Behavior. Giraffes prefer to feed in the morning and afternoon hours to have maximum visibility to keep aware of predators. They rest in several positions, sometimes they just stand still, while others they lie on the ground with their four legs bent and their heads straight watching around.

Giraffe Social Structure - Giraffe Facts and Information

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

Anne Christine Innis Dagg, CM, (born 25 January 1933 in Toronto, Ontario) is a Canadian zoologist, feminist, and author of numerous books. A pioneer in the study of animal behaviour in the wild, Dagg is credited with being the first to study wild giraffes. Her impact on current understandings of giraffe biology and behaviour were the focus of the 2011 CBC radio documentary Wild Journey: The Anne ...

Anne Innis Dagg - Wikipedia

Understanding how giraffes (*Giraffa camelopardalis*) communicate is a topic that has intrigued biologists, ecologists, and society for many years. Despite this interest, communication remains one of the most understudied aspects of giraffe ecology. We reviewed published papers that referenced giraffe communication across olfactory, visual, and auditory dimensions.

How do giraffes locate one another? A review of visual ...

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communication, biological responses to external temperature changes and motherly behaviour and grief.

Giraffe : Biology, Behaviour and Conservation

The Giraffe Biology, Ecology, Evolution and Behaviour. by Bryan Shorrocks. August 2016. Provides a comprehensive overview of one of nature's most engaging mammals. Covers fossil history, taxonomy, genetics, physiology, biomechanics, behavior, ecology, and conservation. Includes genetic analysis of five of the six subspecies of modern giraffes.

The Giraffe Biology, Ecology, Evolution and Behaviour ...

Ruminants are those that chew their cud, and their stomachs comprise of four compartments (Church, 1988; Schmidt & Barbiers, 2005). Re-mastication occurs after first ingestion, to decrease particle size and enhance fibre digestion (Fahey & Burger, 1988; Schmidt & Barbiers, 2005). Many details of giraffe digestive physiology are still unknown, however, domesticated cattle and sheep

Digestive Physiology - ANIM505

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