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### **Fallow deer : their history, distribution, and biology ...**

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New evidence for the establishment and management of the European fallow deer (*Dama dama dama*) in Roman Britain. *Journal of Archaeological Science*, 38, 156-165. Sykes, N. J., & Carden, R. F. (2011).

The fallow deer (*Dama dama*) is a ruminant mammal belonging to the family cervidae. The fallow deer have long been prized as ornamental species and their history is closely linked to that of deer parks. These fallow deer is a Eurasian deer that was a native to most of Europe during the last interglacial.

### **Fallow Deer Their History Distribution**

The male fallow deer is known as a buck, the female is a doe, and the young a fawn. Adult bucks are 140-160 cm

(55-63 in) long, 85-95 cm (33-37 in) in shoulder height, and typically 60-100 kg (130-220 lb) in weight; does are 130-150 cm (51-59 in) long, 75-85 cm (30-33 in) in shoulder height, and 30-50 kg (66-110 lb) in weight.

### **Fallow deer - Wikipedia**

Fallow Deer: Their History, Distribution, and Biology. Donald Chapman. Coch-y-bonddu Books, 1997 - Cervidae - 271 pages. 0 Reviews. Newly reprinted with updated references and a new preface by Mrs Chapman. Fallow deer are the most widely distributed deer within the United Kingdom.

### **Fallow Deer: Their History, Distribution, and Biology ...**

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### **[PDF] Fallow deer: Their history, distribution, and ...**

Fallow deer have been translocated around the world, now being present in at least thirty-five countries. In recent years fallow deer farms have been established in several continents. In 1975 Donald and Norma Chapman produced a definitive work on this species, including a chapter on the endangered Mesopotamian fallow deer.

### **FALLOW DEER: THEIR HISTORY, DISTRIBUTION AND BIOLOGY. By ...**

Distribution of the Fallow Deer Fallow deer originally lived in Europe and portions of western Asia, but humans have since introduced them into many other areas across the globe. Their natural range is throughout Europe, though they only live in the southern portions of Norway, Sweden, and Finland.

### **Fallow Deer - Description, Habitat, Image, Diet, and ...**

Get this from a library! Fallow deer : their history, distribution, and biology. [Donald Chapman; Norma Chapman]

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The Basics. The fallow deer (*Dama dama*) is a member of the Cervidae family, which includes deer, elk, reindeer, and related species. The male fallow deer is known for its large, shovel-shaped, palmate antlers, and a common color variation includes a light brown coat covered

with white spots.

### **Fallow Deer - Facts and Beyond | Biology Dictionary**

Chapman, D. I. & Chapman, N. G. 1975, Fallow deer : their history, distribution, and biology / by Donald and Norma Chapman ; with photos. by John K. Fawcett Dalton Lavenham [Eng.] Wikipedia Citation. Please see Wikipedia's template documentation for further citation fields that may be required.

### **Fallow deer : their history, distribution, and biology ...**

Among deer (Cervidae) and ungulates in general the production of different types of scent marks is an important part of male behaviour during the rut (Owen-Smith 1977, Gosling 1982). Examples of such markings in fallow deer *Dama dama* are so-called scrapes, i.e. small patches of bare soil (approximately 0.25 m<sup>2</sup>), from which the marking individual has removed the vegetation with its feet ...

### **Rutting pit distribution and the significance of fallow ...**

Fallow Deer: Their History, Distribution and Biology Hardcover - 1 December 1997 by Donald Chapman (Author), Norma Chapman (Author) 5.0 out of 5 stars 2 ratings. See all formats and editions Hide other formats and editions. Amazon Price New from Used from Hardcover "Please retry" \$75.00 .

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### **Fallow Deer Facts, Information, Hd pictures and all details**

Fallow Deer: Their history, distribution and biology. Lavanham and Suffolk: Dalton. Google Scholar Croitor, R. 2006. Early Pleistocene small-sized deer of Europe. Hellenic Journal of Geoscience 41: 89-117. Google Scholar Croitor, R. 2014. Deer from Late Miocene to ...

### **The fossil fallow deer *Dama geiselana* (Cervidae, Mammalia ...**

Fallow deer leave large hoof prints (slots), about 6cm long in soft ground. Their feet are more elongated than Roe deer and are heavier, creating deeper prints. History, distribution & habitat. These elegant deer have long been prized as ornamental species and their history is closely linked to that of deer parks. Fallow deer were first brought ...

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### **References - British Deer Distribution**

Fallow Deer and Red Deer have greatly increased their distributions since the 1980s, due to deliberate releases, escapes from farms, and dispersal from established populations. It is likely that the distributions of Fallow Deer and Red Deer will continue to increase in Victoria.

### **Distributions of Fallow Deer, Red Deer, Hog Deer and**

Today in New Zealand fallow deer are the second-most widespread game species after red deer, but they have never reached comparable numbers and distribution because of their slow rate of spread. 120 Considering that up to the year 1910 only 50-60 specimens of fallow deer were imported, it is astonishing that the fallow deer population of New Zealand is nowadays one of the largest worldwide ...

### **The Story of the Fallow Deer: An Exotic Aspect of British ...**

Distribution and abundance. The fallow deer is widespread across England and Wales, including Anglesey. In Scotland it occurs in isolated pockets, mainly in Perthshire and Stirlingshire, as well as on the islands of Islay, Mull, Lambay and Scarba.

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