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The most famous mass extinction was the disappearance of non-avian dinosaurs at the end of the Cretaceous, 66 million years ago (Mya), after ruling the Earth for 170 million years 1,2,3.The best ...

Dinosaur biodiversity declined well before the asteroid ...

to research societal responses in Norway to the Little Ice Age (1500-1800). The work must be based on historical sources and objects from archives, libraries, and museums in the Nordic

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countries. The project should draw on the approaches of environmental history, historical climatology and material culture studies.

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Radiocarbon dating (also referred to as carbon dating or carbon-14 dating) is a method for determining the age of an object containing organic material by using the properties of radiocarbon, a radioactive isotope of carbon.. The method was developed in the late 1940s at the University of Chicago by Willard Libby. It is based on the fact that radiocarbon (14

Radiocarbon dating - Wikipedia

The African humid period (AHP, also known as the Neolithic Subpluvial, as well as by other names) is a climate period in Africa during the late Pleistocene and Holocene geologic epochs, when northern Africa was wetter than today. The covering of much of the Sahara desert by grasses, trees and lakes was caused by changes in Earth's orbit around the Sun; changes in vegetation and dust in the ...

African humid period - Wikipedia

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