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quaternary period in subject area earth and planetary sciences the quaternary period is defined as the most recent geologic era spanning the last 2.6 million years divided into the pleistocene and

quaternary international is an international peer reviewed journal that embraces all aspects related to quaternary science it is the official journal of the international union for quaternary research

the quaternary system period comprising the holocene and pleistocene series epochs encompasses the last 2.6 myr during which time earth's climate was strongly influenced by bipolar glaciation and

dec 5 2022 quaternary ammonium agents a class of organic cationic salts of substituted ammonium compounds 1 exist widely in nature such as acetylcholine 1 betaine 2 and levocarnitine 3 fig 1

quaternary environments and humans qeh is the full open access official journal of the international union for quaternary research inqua the journal aims to publish peer reviewed papers under

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mar 15 2026 a 500 year cycle of demographic expansion and contraction in the lower yangtze and adjacent coastal region during the holocene driven by east asian summer monsoon oscillations

quaternary during the past 2 million years climatic fluctuations of dry glacial and wet interglacial periods affected the geographic ranges of both temperate and tropical areas palynological sequences

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sep 15 2020 the quaternary geology of singapore provides an extensive geological archive for understanding sea level fluctuations and facies changes from the late pleistocene to present on the

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