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Late Cainozoic Floras of Iceland Book Subtitle 15 Million Years of Vegetation and Climate History in the Northern North Atlantic Authors. Thomas Denk; Friðgeir Grimsson; Reinhard Zetter; Leifur A. Simonarson; Series Title Topics in Geobiology Series Volume 35 Copyright 2011 Publisher Springer Netherlands Copyright Holder Springer Science+Business Media B.V. eBook ISBN

Late Cainozoic Floras of Iceland - 15 Million Years of ...

This beautifully-illustrated monograph of the macro- and microfloras from the late Cenozoic of Iceland is a worthy successor to Oswald Heer's "Flora fossilis arctica". Its broad scope makes it a must for all scientists interested in climatic change and palaeobiogeography in the North Atlantic region. It will remain a classic for years to come.†

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Late Cainozoic Floras of Iceland: 15 Million Years of Vegetation and Climate History in the Northern North Atlantic By Thomas Denk, Friðgeir Grimsson, Reinhard Zetter, Leifur A. Simonarson English | PDF | 2011 | 863 Pages | ISBN : 9400703716 | 80.61 MB Being the only place in the northern North Atlantic yielding late Cainozoic terrestrial sediments rich in plant fossils, Iceland provides a unique archive for vegetation and climate development in this region.

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Late Cainozoic Floras of Iceland eBook by Thomas Denk ...

Being the only place in the northern North Atlantic yielding late Cainozoic terrestrial sediments rich in plant fossils, Iceland provides a unique archive for vegetation and climate development in this region. This book includes the complete plant fossil record from Iceland spanning the past 15 million years.

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The type of vegetation in four plant-bearing sedimentary formations from the late Mid Miocene to Late Miocene, the 12 Ma Brjánslækur/Seljá Formation, the 10 Ma Tröllatunga/Gautshamar Formation, the 9/8 Ma Skaröströnd/Mökolsdalur Formation, and the 7/6 Ma Hreðavatn/Staðholt Formation, corresponds to a humid temperate broadleaved (deciduous)/coniferous mixed forest dominated by Betulaceae, Fagaceae and Acer. Changes in species composition in the sedimentary formations ...

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This book examines the plant fossil record from Iceland over the past 15 million years. It details 11 sedimentary rock formations holding over 320 plant taxa and describes palaeoecology and floristic affinities within the Northern Hemisphere for each flora. <br/><br/>Being the only place in the northern North Atlantic yielding late Cainozoic terrestrial sediments rich in plant fossils, Iceland ...