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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

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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 Skarösströnd?Mökollsdalur Formation, and the 7-6 Ma Hreðavatn?Stafholt 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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