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Thomas Denk;

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Surtarbrandur floras
of Iceland are 12 Ma
(late Serravallian) and
belong to the
Brjánslægur-Seljá
Formation. They
make up the most
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known from the
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d Mókollsdalur
Formation, and the
7–6 Ma
Hreðavatn Stafholt
Formation,
corresponds to a
humid temperate
broadleaved (deciduo
us)–coniferous
mixed forest
dominated by
Betulaceae, Fagaceae
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species composition
in the sedimentary
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The main finding is
that the Miocene flora
of Iceland belongs to
a widespread

Neogene northern
hemispheric floral
type including plants

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whose
representatives are
restricted to East
Asia, North America
and to western
Eurasia at the present
time. Previously
inferred conspicuous
similarities to North
American modern
equivalents appear to
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