Greenland
species
areas
suitable
climate
migration
electronic
conditions
native
supplementary
climatic
non-native
figure
vegetation
material
tree
appendix
future
potential
models
treeline
climatically
America
trees
Eurasia
North
shrub
ago
well
Arctic
project
periods
immigration
modelling
past
might
across
boreal
estimated
Pleistocene
forest
observed
projections
certain
woody
flora
year
see
time
years
likely
shrubs
many
find
Pinus
rstb.royalsocietypublishing.org
strongly
postglacial
colonized
area
lags
contorta
occur
kyr
changes
range
expansion
e.g
projected
natural
S5
present
even
similar
based
tundra
rich
expected
parts
Betula
resolution
climates
large
western
potentially
relatively
Nuuk
analogous
source
expansions
Larix
one
within
three
ca
ranges
American
ssp
constraints
Picea
per
temperature
times
important
niche
subarctic
around
dispersal
also
several
glauca
rates
majority
may
outside
extent
Trans
A1b
Phil
least
analyses
two
crispa
S3
Areas
used
Soc
viridis
dynamics
temperatures
northern
August
Kangerlussuaq
planted
warm
southern
indicate
regions
Alnus
currently
disequilibrium
current
model
growth
Downloaded
geographical
occurrences
today
pubescens
Greenlandic