natives
aliens
functional
community
species
native
communities
alien
phylogenetic
similarity
traits
plant
success
differences
environmental
Webb
Richardson
continents
clustered
effect
incumbent
successful
structure
naturalization
Ecology
standardized
MPD
Darwin's
Davies
Diez
Strauss
habitat
information
taxon
range
position
spatial
used
data
sites
pattern
area
showed
determined
types
two
recipient
large
relative
habitats
alien-to-natives
divergence
seed
significant
distances
interactions
might
Kleunen
MFD
Hmax
SWT
compared
MNNPD
relatedness
consistent
introduced
evolutionary
e.g
distinctiveness
scale
important
studies
leaf
analysis
patterns
ecological
phylogeny
results
sample
taxa
given
comparisons
determining
among
plants
using
also
related
i.e
Fig
functionally
zero
height
observed
University
respect
case
likely
database
distance
closest
conditions
different
trait
hypothesis
differentiation
van
due
role
Py˘sek
Hulme
SLA
invasive
within
size
mean
sizes
across
phylogenetically
co-occurring
MNNFD
spectrum
native-to-natives
mechanisms
Furthermore
assembly
similar
nearest
comparison
Functional
space
filling
based
test
invasions
maximum
study
evaluated
distinct
indicates
contrasts
composition
ALEJANDRO
determine
indicate
even
invasion
Ordonez
ORDONEZ