native
species
trait
versus
areas
differences
introduced
naturalized
invasive
traits
ratios
across
evaluated
values
alien
growth
mean
area
variability
using
random
plants
null
model
seed
Hmax
SLAplant
SWT
log-response
comparisons
between-areas
positive
effect
consistency
within
change
QREML
contrasts
observed
height
maximum
conditions
non-woody
Richardson
Maron
lower
among
attributes
within-species
multitrait
study
showed
non-native
sizes
smaller
Global
size
negative
significant
ecological
two
measurements
comparison
individual
directionality
successful
methods
large
Hawkes
environmental
aliens
database
Furthermore
statistical
measured
specific
prediction
compared
often
less
e.g
difference
power
Westoby
Kleunen
Biogeography
invasions
data
used
Ltd
determined
means
John
canopy
results
show
mass
expected
relative
result
selection
zero
significance
new
squares
phylogenetic
value
Rejmanek
populations
found
assumption
invaded
Ecology
variation
case
Fig
invasiveness
Sons
leaf
due
either
categories
support
based
dissimilar
confidence
similar
founder
three
form
woody
Wiley
number
proportion
models
effects
between-area
novel
status
higher
method
i.e
different
global
invasion
comparisons