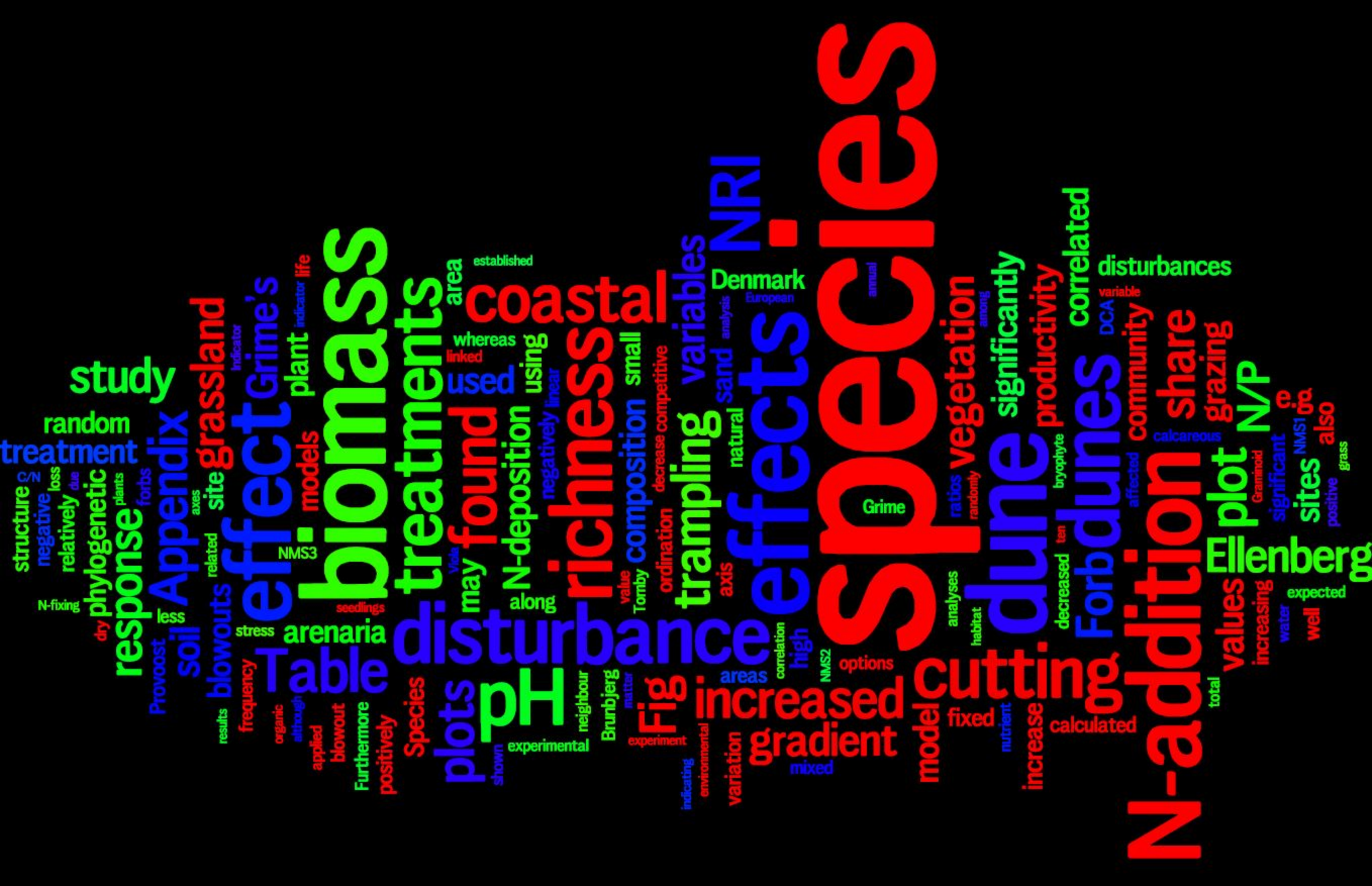
species
N-addition
biomass
effects
dune
plots
disturbance
NRI
coastal
treatments
pH
cutting
gradient
increased
Table
Ellenberg
richness
vegetation
Denmark
variables
study
grassland
Grime's
plant
Appendix
random
treatment
response
phylogenetic
soil
blowouts
arenaria
Fig
Species
Furthermore
positively
frequency
stress
Forb
productivity
significantly
correlated
disturbances
community
share
grazing
N/P
values
sites
plot
trampling
N-deposition
Grime
NMS3
NMS2
model
fixed
increase
calculated
areas
options
experimental
Brunbjerg
mixed
along
may
found
used
area
established
whereas
linked
using
small
sand
natural
annual
European
among
DCA
variable
calcareous
also
expected
well
water
increasing
decreased
analyses
habitat
axis
ordination
value
Tomby
correlation
high
neighbour
matter
experiment
shown
indicating
environmental
variation
nutrient
total
positive
Graminoid
significant
affected
ratios
randomly
bryophyte
ten
Provoost
dry
N-fixing
seedlings
related
axes
loss
plants
forbs
relatively
negative
structure
site
model
Vicia
decrease
competitive
linear
negatively
indicator
life
plant
grass