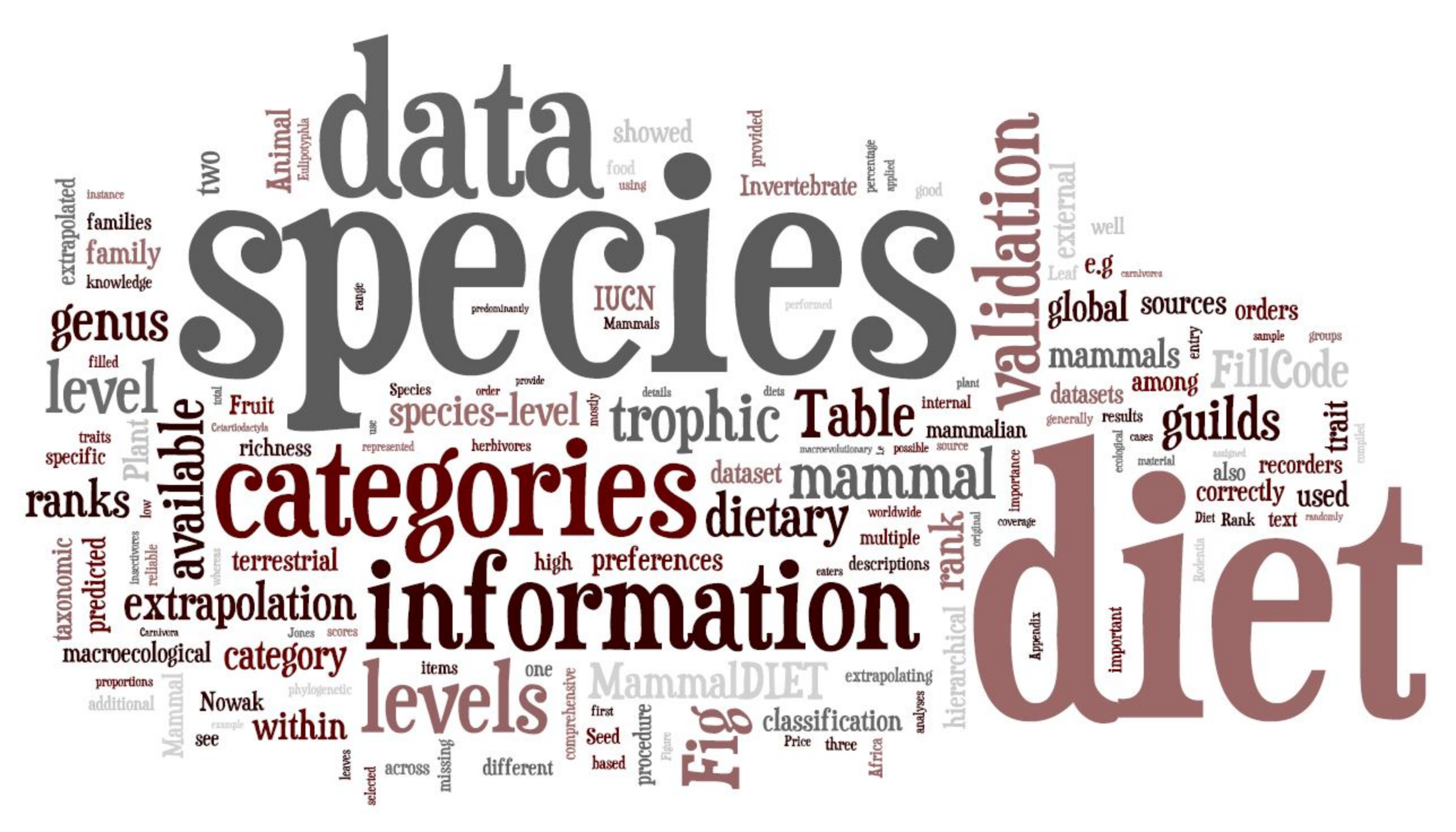
diet
species
data
information
categories
validation
level
genus
trophic
Table
mammal
dietary
availability
extrapolation
levels
MammalDIET
Fig
classification
rank
hierarchical
guilds
FillCode
trait
mammals
global
sources
orders
species-level
IUCN
Mammals
Animal
Eulipotyphla
two
showed
food
using
Invertebrate
provided
percentage
applied
good
external
well
Leaf
e.g
carnivores
extrapolated
instance
families
family
knowledge
range
predominantly
performed
Species
order
provide
details
diets
plant
internal
mammalian
Fruit
Cetartiodactyla
total
use
represented
herbivores
richness
traits
specific
Plant
ranks
low
insectivores
reliable
taxonomic
predicted
terrestrial
high
preferences
dataset
worldwide
multiple
descriptions
eaters
coverage
importance
original
Appendix
important
Rodentia
Diet
Rank
text
randomly
correctly
used
also
recorders
material
ecological
cases
assigned
compiled
datasets
among
generally
results
sample
groups
entry
macroevolutionary
possible
source
Carnivora
Jones
scores
macroecological
category
proportions
additional
Mammal
Nowak
example
see
within
items
one
phylogenetic
comprehensive
first
Seed
based
procedure
Figure
extrapolating
analyses
Price
three
Africa
leaves
selected
across
missing
different
whereas