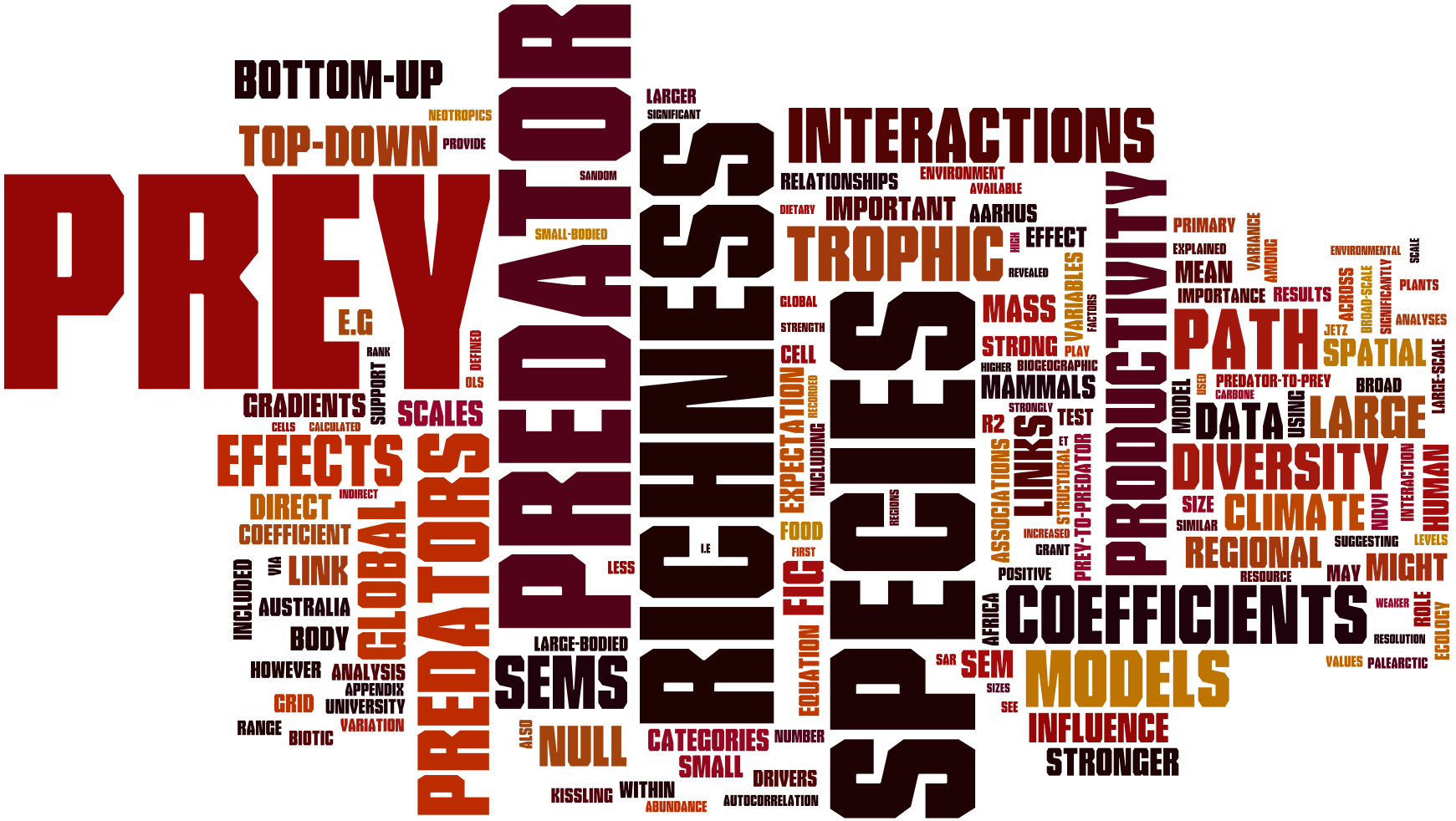
PREY
PREDATOR
RICHNESS
INTERACTIONS
SPECIES
PRODUCTIVITY
PREDATORS
BOTTOM-UP
TOP-DOWN
NEOTROPICS
PROVIDE
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SUPPORT
DEFINED
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CELLS
CALCULATED
SCALES
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VIA
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HOWEVER
ANALYSIS
APPENDIX
GRID
UNIVERSITY
RANGE
BIOTIC
VARIATION
LARGER
SIGNIFICANT
SANDOM
SMALL-BODIED
LESS
LARGE-BODIED
SEMS
ALSO
NULL
KISSLING
WITHIN
ABUNDANCE
CATEGORIES
SMALL
DRIVERS
AUTOCORRELATION
NUMBER
EQUATION
FIG
I.E
EXPECTATION
INCLUDING
RECORDED
REGIONS
GLOBAL
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FOOD
FIRST
RELATIONSHIPS
ENVIRONMENT
AVAILABLE
DIETARY
IMPORTANT
AARHUS
TROPHIC
HIGH
EFFECT
REVEALED
VARIABLES
FACTORS
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STRONG
PLAY
HIGHER
BIOGEOGRAPHIC
MAMMALS
STRONGLY
TEST
R2
LINKS
ET
STRUCTURAL
PREY-TO-PREDATOR
ASSOCIATIONS
INCREASED
GRANT
POSITIVE
AFRICA
SAR
SEM
SIZES
SEE
MODELS
INFLUENCE
STRONGER
COEFFICIENTS
RESOURCE
REGIONAL
MAY
MIGHT
SUGGESTING
LEVELS
WEAKER
ROLE
ECOLOGY
RESOLUTION
VALUES
PALEARCTIC
PRIMARY
EXPLAINED
VARIANCE
AMONG
MEAN
IMPORTANCE
RESULTS
ACROSS
ENVIRONMENTAL
SCALE
BROAD-SCALE
SIGNIFICANTLY
PLANTS
PATH
JETZ
SPATIAL
ANALYSES
LARGE-SCALE
MODEL
USED
PREDATOR-TO-PREY
CARRONE
BROAD
DATA
USING
LARGE
DIVERSITY
SIZE
SIMILAR
CLIMATE
NDVI
INTERACTION
HUMAN