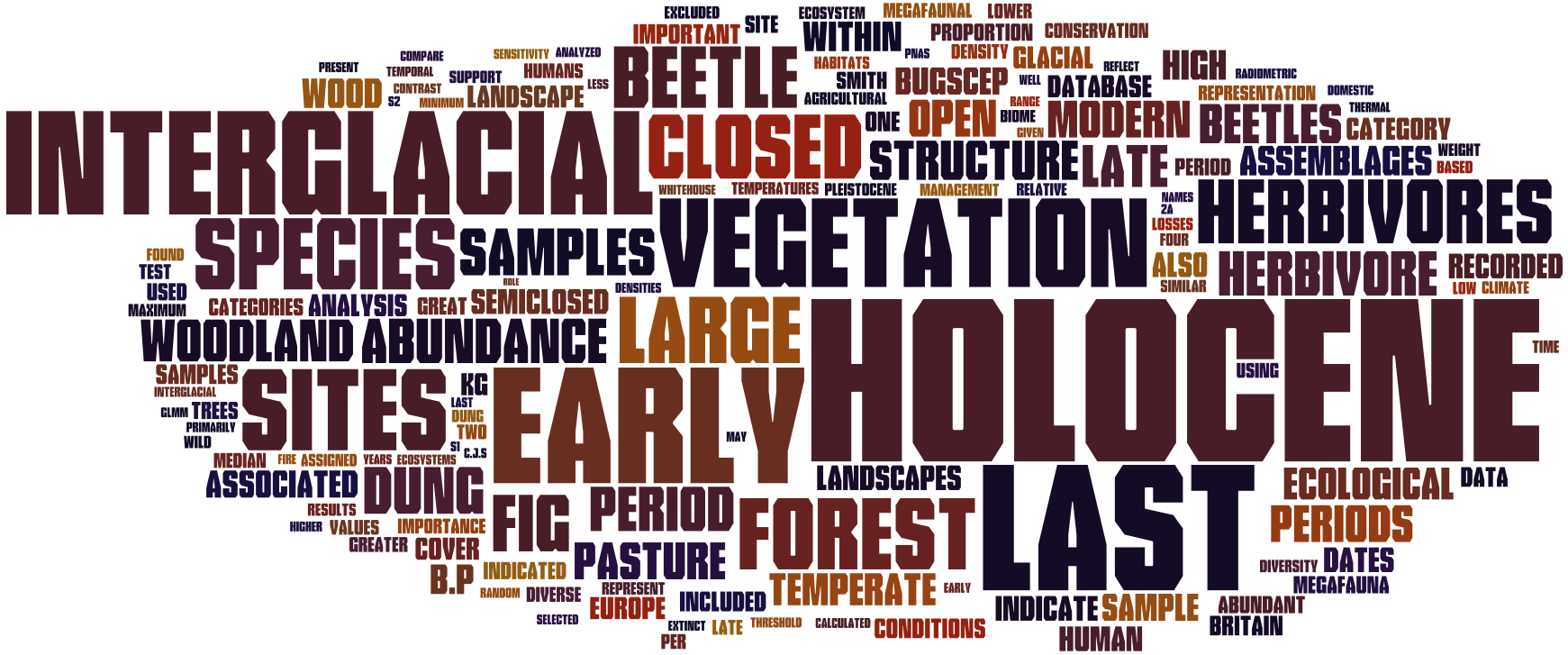
INTERGLACIAL
CLOSED
BEETLE
VEGETATION
HERBIVORES
SPECIES
SAMPLES
HOLOCENE
EARLY
LARGE
SITES
WOODLAND
ABUNDANCE
LAST
FOREST
PERIOD
FIG
PASTURE
DUNG
ASSOCIATED
WITHIN
STRUCTURE
OPEN
MODERN
BEETLES
LATE
ASSEMBLAGES
HERBIVORE
RECORDED
SEMICLOSED
ANALYSIS
CATEGORIES
LANDSCAPES
ECOLOGICAL
PERIODS
DATES
TEMPERATE
INDICATE
SAMPLE
HUMAN
BRITAIN
CONDITIONS
EUROPE
INCLUDED
BUGSCEP
GLACIAL
HIGH
DATABASE
WOOD
LANDSCAPE
BIOME
ALSO
PROPORTION
CONSERVATION
IMPORTANT
SITE
ECOSYSTEM
MEGAFAUNAL
LOWER
DENSITY
SMITH
AGRICULTURAL
REPRESENTATION
CATEGORY
ASSEMBLAGES
WHITEHOUSE
TEMPERATURES
PLEISTOCENE
MANAGEMENT
RELATIVE
LOSSES
FOUR
SIMILAR
LOW CLIMATE
TIME
USING
DATA
MEGAFAUNA
ABUNDANT
DIVERSITY
EARLY
MAY
TWO
DUNG
KG
TREES
WILD
PRIMARILY
GLMM
INTERGLACIAL
SAMPLES
USED
TEST
FOUND
MAXIMUM
GREAT
SEMICLOSED
DENSITIES
ROLE
ONE
HABITATS
PNAS
REFLECT
WELL
RANGE
GIVEN
PERIOD
WEIGHT
BASED
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ZA
RADIOMETRIC
DOMESTIC
THERMAL
SENSITIVITY
ANALYZED
COMPARE
PRESENT
TEMPORAL
CONTRAST
S2
MINIMUM
SUPPORT
HUMANS
LESS
FIRE
ASSIGNED
YEARS
ECOSYSTEMS
MEDIAN
RESULTS
HIGHER
VALUES
IMPORTANCE
GREATER
COVER
B.P
INDICATED
RANDOM
DIVERSE
REPRESENT
SELECTED
EXTINCT
LATE
THRESHOLD
CALCULATED
PER
EXCLUDED