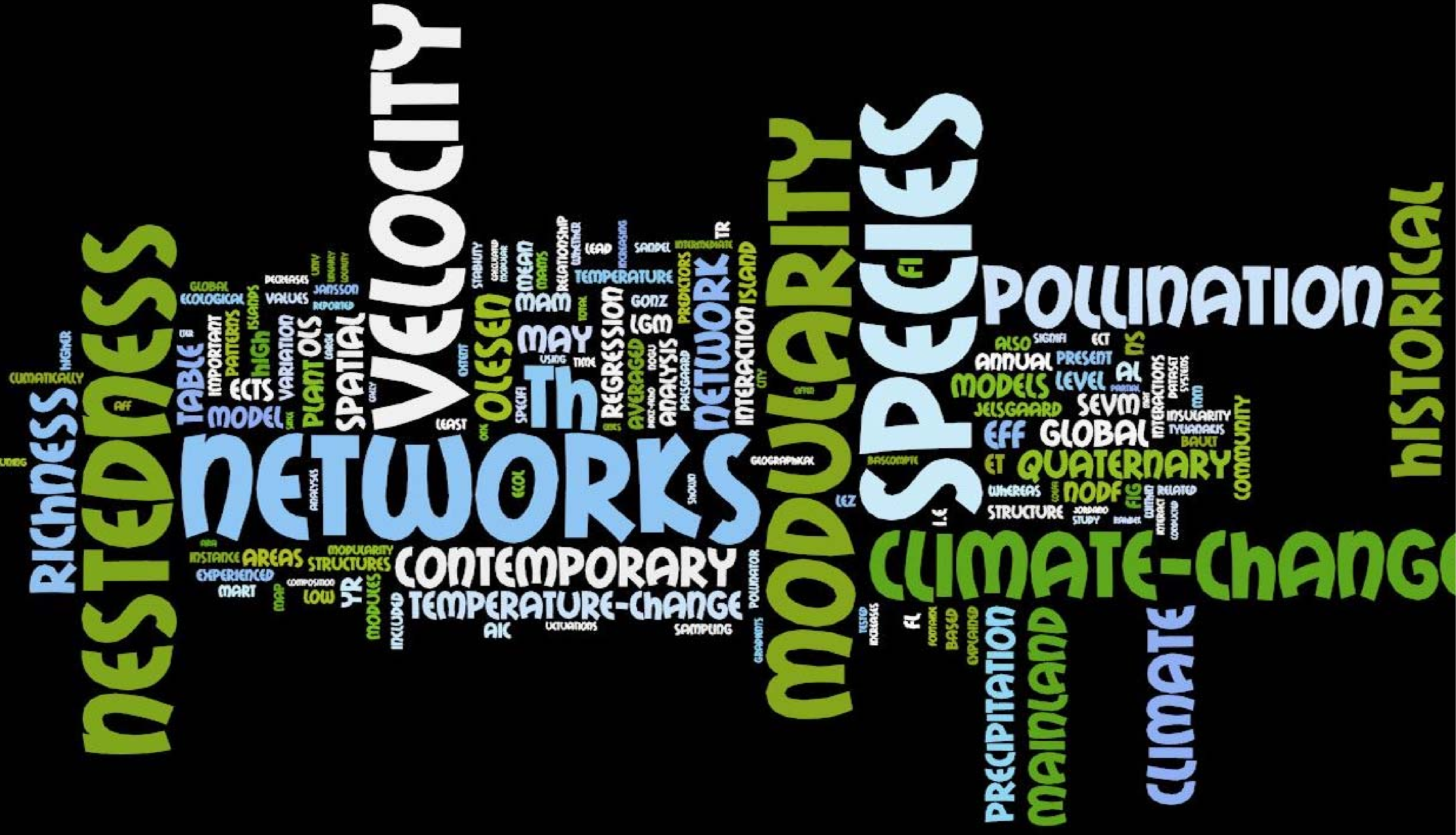
NETWORKS
NESTEDNESS
VELOCITY
MODULARITY
SPECIES
POLLINATION
CLIMATE-CHANGE
HISTORICAL
CLIMATE
MAINLAND
PRECIPITATION
CONTEMPORARY
TEMPERATURE-CHANGE
RICHNESS
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INTERACTION
ISLAND
SPATIAL
PLANT
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LGM
QUATERNARY
GLOBAL
SEVM
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MODELS
LEVEL
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PRESENT
NODF
STRUCTURE
COMMUNITY
JELSGAARD
AREAS
STRUCTURES
EXPERIENCED
LOW
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AIC
SAMPLING
TEMPERATURE
POLLINATOR