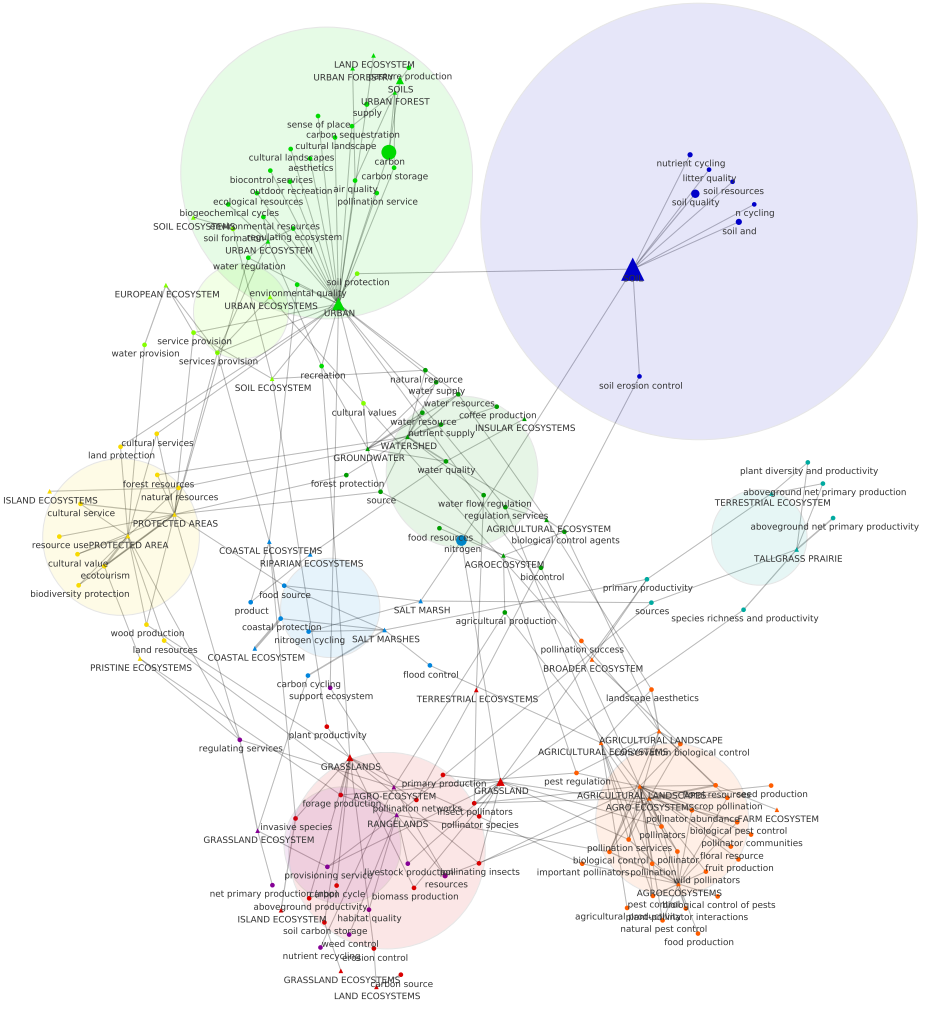
LAND ECOSYSTEM
URBAN FORESTRY
primary production
SOILS
URBAN FOREST
supply
sense of place
carbon sequestration
cultural landscape
carbon
cultural landscapes
aesthetics
carbon storage
biocontrol services
air quality
outdoor recreation
pollination service
ecological resources
biogeochemical cycles
SOIL ECOSYSTEMS
environmental resources
soil formation
regulating ecosystem
URBAN ECOSYSTEM
water regulation
soil protection
EUROPEAN ECOSYSTEM
environmental quality
URBAN ECOSYSTEMS
URBAN
service provision
water provision
services provision
recreation
SOIL ECOSYSTEM
natural resource
water supply
water resources
cultural values
coffee production
water resource
INSULAR ECOSYSTEMS
nutrient supply
WATERSHED
GROUNDWATER
water quality
cultural services
land protection
forest resources
natural resources
forest protection
source
ISLAND ECOSYSTEMS
cultural service
PROTECTED AREAS
resource use
PROTECTED AREA
cultural value
ecotourism
biodiversity protection
COASTAL ECOSYSTEMS
RIPARIAN ECOSYSTEMS
food source
product
coastal protection
nitrogen cycling
SALT MARSHES
wood production
land resources
PRISTINE ECOSYSTEMS
COASTAL ECOSYSTEM
water flow regulation
regulation services
AGRICULTURAL ECOSYSTEM
biological control agents
food resources
nitrogen
AGROECOSYSTEM
biocontrol
SALT MARSH
agricultural production
carbon cycling
support ecosystem
flood control
TERRESTRIAL ECOSYSTEMS
pollination success
BROADER ECOSYSTEM
landscape aesthetics
plant productivity
regulating services
GRASSLANDS
primary production
AGRO-ECOSYSTEM
forage production
pollination network
RANGELANDS
invasive species
GRASSLAND ECOSYSTEM
provisioning service
net primary production
carbon cycle
aboveground productivity
ISLAND ECOSYSTEM
habitat quality
soil carbon storage
weed control
nutrient recycling
erosion control
GRASSLAND ECOSYSTEMS
carbon source
LAND ECOSYSTEMS
livestock production
resources
biomass production
insect pollinators
pollinator species
GRASSLAND
pest regulation
AGRICULTURAL LANDSCAPE
AGRICULTURAL ECOSYSTEMS
biological control
AGRO ECOSYSTEMS
crop pollination
pollinator abundance
FARM ECOSYSTEM
biological pest control
pollinators
pollinator communities
pollination services
floral resource
biological control pollination
important pollinators
pollination
fruit production
wild pollinators
AGROECOSYSTEMS
pest control
biological control of pests
agricultural pollinator interactions
natural pest control
food production
nutrient cycling
soil resources
soil quality
n cycling
soil and
soil erosion control
plant diversity and productivity
aboveground net primary production
TERRESTRIAL ECOSYSTEM
aboveground net primary productivity
TALLGRASS PRAIRIE
primary productivity
sources
species richness and productivity