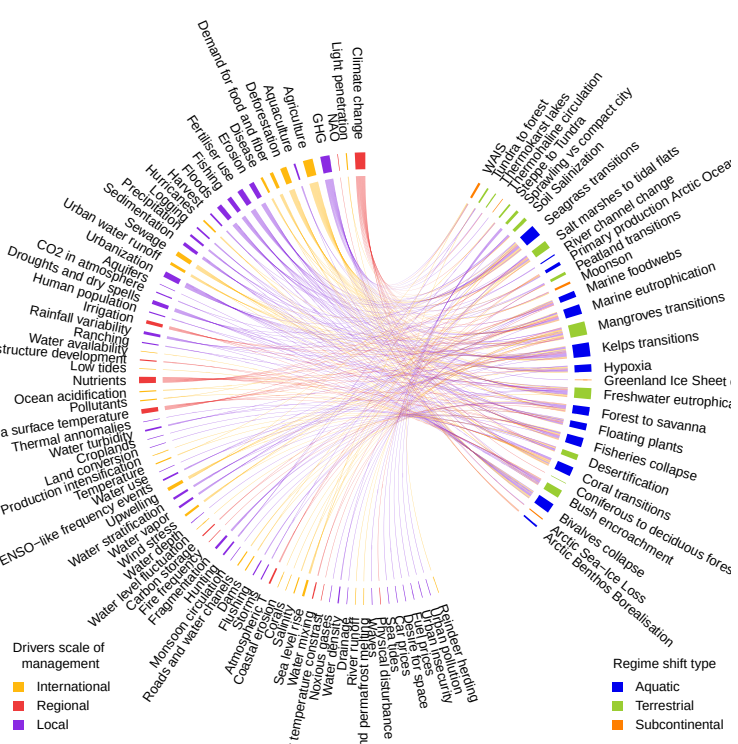
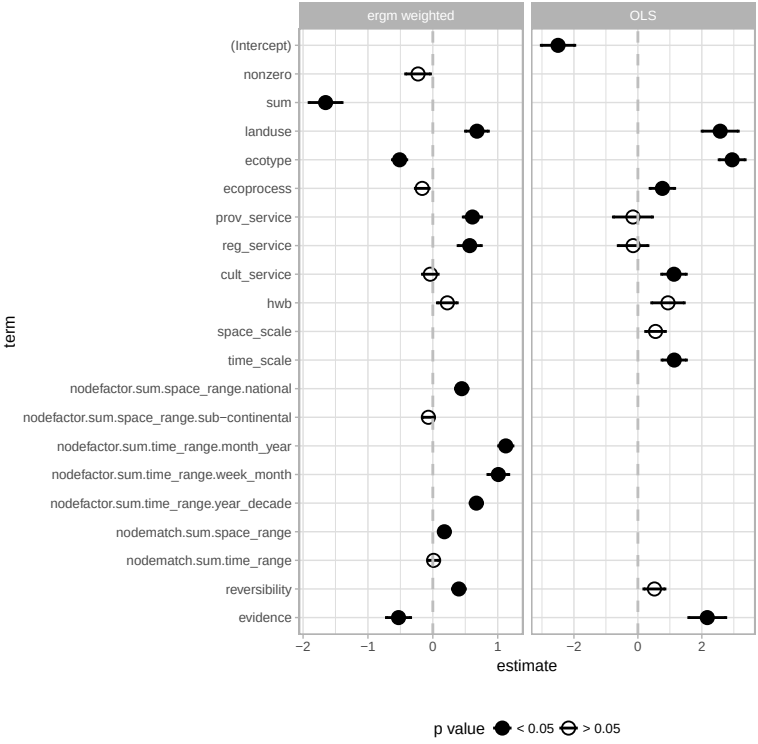

Climate change
Light pollution
NAO
GHG
Agriculture
Aquaculture
Deforestation
Disease
Erosion
Demand for food and fiber
Fertiliser use
Fishing
Floods
Harvest
Hurricanes
Logging
Precipitation
Sedimentation
Sewage
Urban water runoff
Urbanization
Aquifers
CO2 in atmosphere
Droughts and dry spells
Human population
Irrigation
Rainfall variability
Ranching
Water availability
Infrastructure development
Low tides
Nutrients
Ocean acidification
Pollutants
Sea surface temperature
Thermal anomalies
Water turbidity
Croplands
Land conversion
Production intensification
Temperature
Water use
ENSO−like frequency events
Upwelling
Water stratification
Water stress
Wind stress
Water depth
Water level fluctuation
Carbon storage
Fire frequency
Fragmentation
Hunting
Monsoon circulation
Roads and water canals
Dredging
Flushing
Storms
Atmospheric circulation
Coastal erosion
Coastal
Salinity
Sea level rise
Water mixing
Temperature contrasts
Noxious gases
Water glasses
Drainage
River runoff
Thawing permafrost
Kelp
Physical disturbance
Car tires
Debris for space
Glass
Urban insecurity
Urban pollution
Reindeer herding
WAIS to forest
Tundra to lakes
Thermokarst
Thermohaline circulation
Steppe to tundra
Sprawling vs compact city
Soil Salinization
Seagrass transitions
Salt marshes to tidal flats
River channel change
Primary production Arctic Ocean
Peatland transitions
Monsoon
Marine foodwebs
Marine eutrophication
Mangroves transitions
Kelps transitions
Hypoxia
Greenland Ice Sheet
Freshwater eutrophication
Forest to savanna
Floating plants
Fisheries collapse
Desertification
Coral transitions
Coniferous to deciduous forests
Bush encroachment
Bivalves collapse
Arctic Sea−Ice Loss
Arctic Benthos Borealisation
Drivers scale of management
International
Regional
Local
Regime shift type
Aquatic
Terrestrial
Subcontinental


ergm weighted
OLS
(Intercept)
nonzero
sum
landuse
ecotype
ecoprocess
prov_service
reg_service
cult_service
hwb
space_scale
time_scale
nodefactor.sum.space_range.national
nodefactor.sum.space_range.sub−continental
nodefactor.sum.time_range.month_year
nodefactor.sum.time_range.week_month
nodefactor.sum.time_range.year_decade
nodematch.sum.space_range
nodematch.sum.time_range
reversibility
evidence
term
−2
−1
0
1
2
estimate
p value
< 0.05
> 0.05