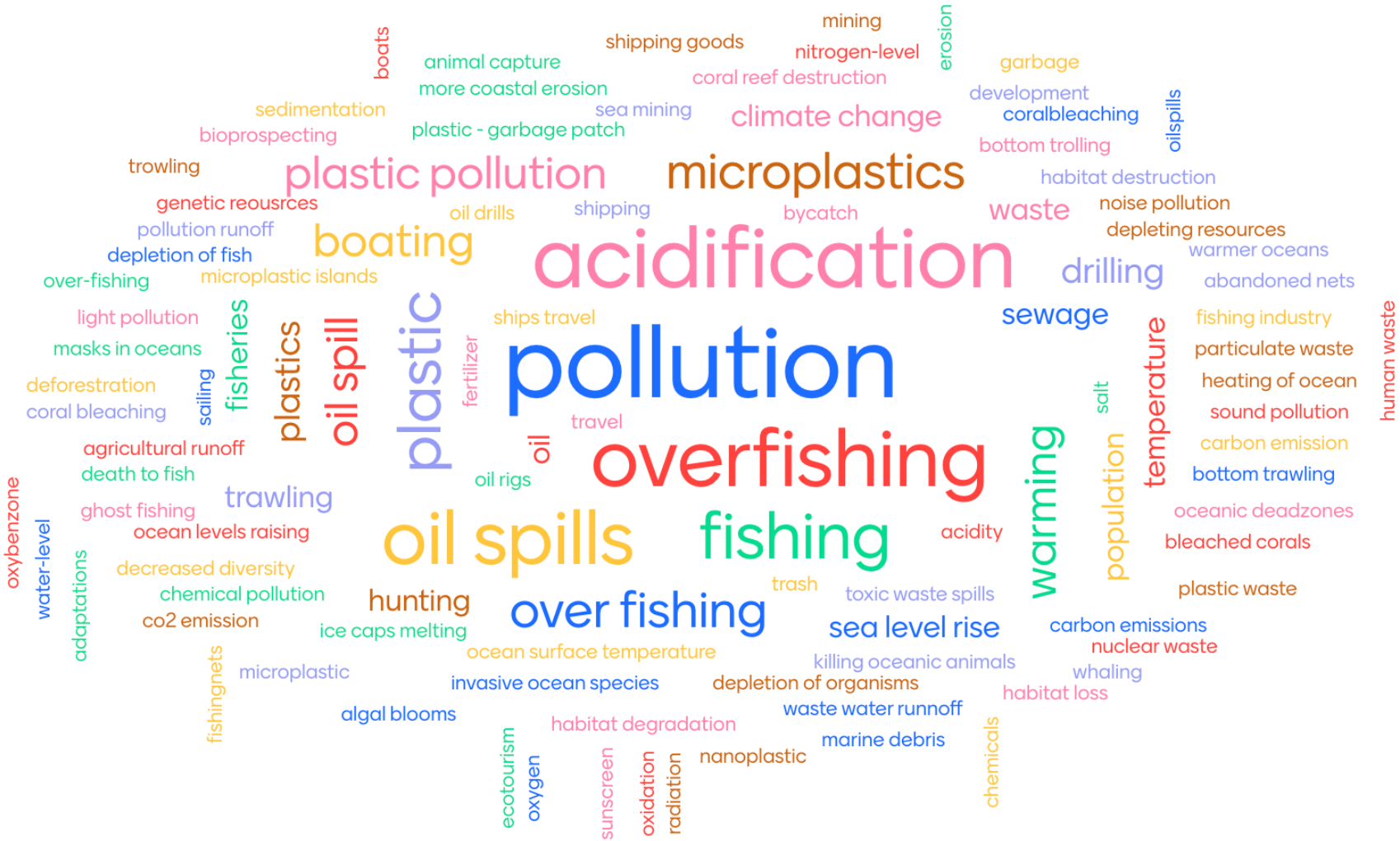
pollution
acidification
overfishing
plastic pollution
microplastics
oil spills
fishing
plastic
boating
climate change
warming
trawling
over fishing
hunting
sea level rise
oil spill
plastics
fisheries
pollution
overfishing
oil spills
fishing
plastic
boating
acidification
plastic pollution
microplastics
climate change
warming
trawling
over fishing
hunting
sea level rise
oil spill
plastics
fisheries
mining
shipping goods
nitrogen-level
erosion
boats
animal capture
garbage
coral reef destruction
more coastal erosion
development
sedimentation
sea mining
coralbleaching
oilspills
bioprospecting
plastic - garbage patch
bottom trolling
trowling
habitat destruction
genetic reousrces
oil drills
shipping
bycatch
waste
noise pollution
pollution runoff
depleting resources
depletion of fish
warmer oceans
over-fishing
microplastic islands
drilling
abandoned nets
light pollution
ships travel
sewage
fishing industry
masks in oceans
fertilizer
particulate waste
deforestation
sailing
salt
heating of ocean
coral bleaching
travel
sound pollution
agricultural runoff
oil
carbon emission
death to fish
oil rigs
bottom trawling
ghost fishing
oceanic deadzones
ocean levels raising
acidity
bleached corals
oxybenzone
water-level
adaptations
decreased diversity
trash
plastic waste
chemical pollution
toxic waste spills
co2 emission
carbon emissions
ice caps melting
nuclear waste
ocean surface temperature
killing oceanic animals
whaling
microplastic
invasive ocean species
depletion of organisms
habitat loss
fishingnets
algal blooms
waste water runnoff
habitat degradation
marine debris
ecotourism
oxygen
nanoplastic
sunscreen
oxidation
radiation
chemicals
human waste
temperature
population
salt