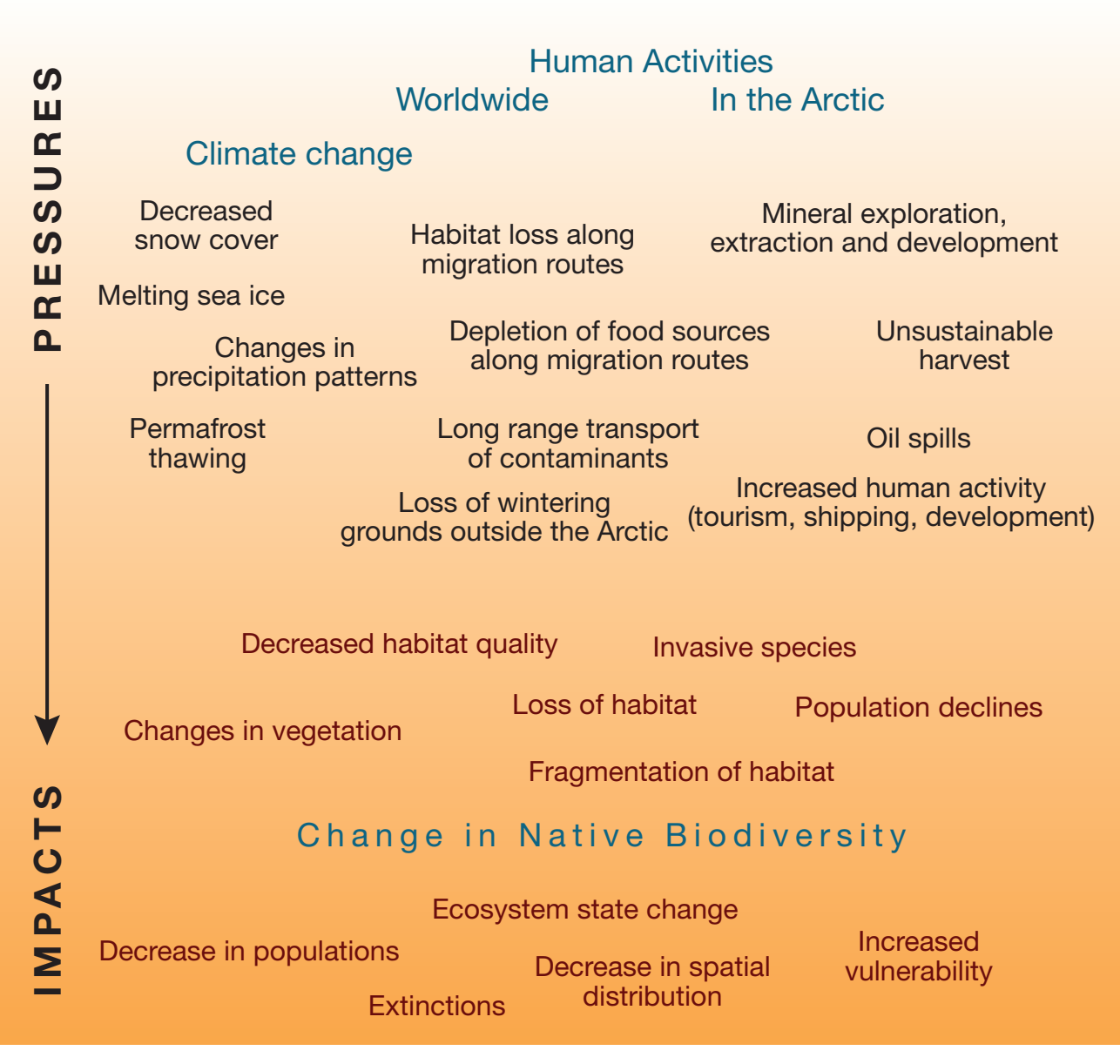

PRESSURES
IMPACTS
Human Activities
Worldwide
In the Arctic
Climate change
Decreased snow cover
Habitat loss along migration routes
Mineral exploration, extraction and development
Melting sea ice
Changes in precipitation patterns
Depletion of food sources along migration routes
Unsustainable harvest
Permafrost thawing
Long range transport of contaminants
Oil spills
Loss of wintering grounds outside the Arctic
Increased human activity (tourism, shipping, development)
Decreased habitat quality
Invasive species
Loss of habitat
Population declines
Changes in vegetation
Fragmentation of habitat
Change in Native Biodiversity
Ecosystem state change
Decrease in populations
Decrease in spatial distribution
Increased vulnerability
Extinctions