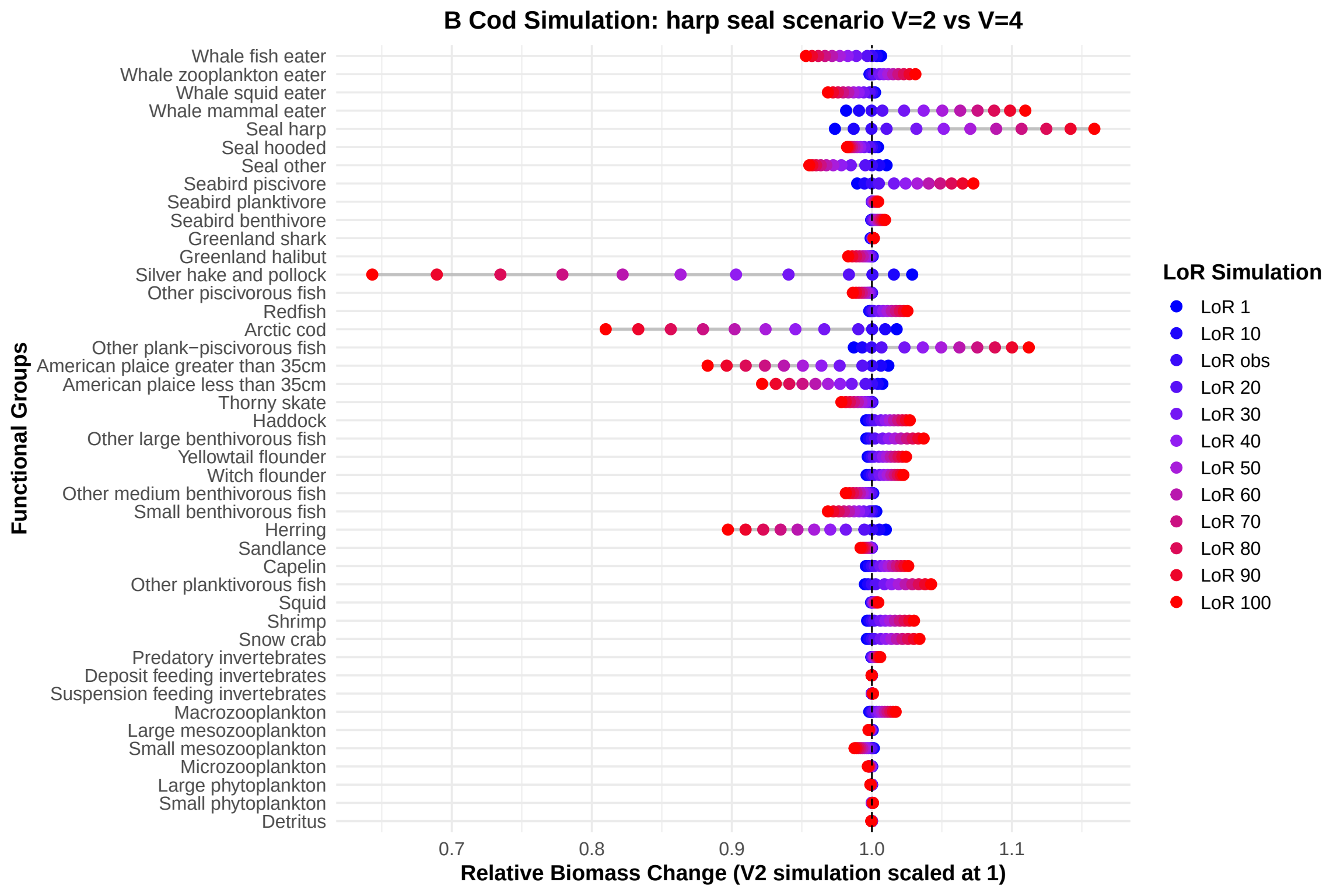
B Cod Simulation: harp seal scenario V=2 vs V=4
Functional Groups
Whale fish eater
Whale zooplankton eater
Whale squid eater
Whale mammal eater
Seal harp
Seal hooded
Seal other
Seabird piscivore
Seabird planktivore
Seabird benthivore
Greenland shark
Greenland halibut
Silver hake and pollock
Other piscivorous fish
Redfish
Arctic cod
Other plank−piscivorous fish
American plaice greater than 35cm
American plaice less than 35cm
Thorny skate
Haddock
Other large benthivorous fish
Yellowtail flounder
Witch flounder
Other medium benthivorous fish
Small benthivorous fish
Herring
Sandlance
Capelin
Other planktivorous fish
Squid
Shrimp
Snow crab
Predatory invertebrates
Deposit feeding invertebrates
Suspension feeding invertebrates
Macrozooplankton
Large mesozooplankton
Small mesozooplankton
Microzooplankton
Large phytoplankton
Small phytoplankton
Detritus
0.7
0.8
0.9
1.0
1.1
Relative Biomass Change (V2 simulation scaled at 1)
LoR Simulation
LoR 1
LoR 10
LoR obs
LoR 20
LoR 30
LoR 40
LoR 50
LoR 60
LoR 70
LoR 80
LoR 90
LoR 100