B Capelin Simulation: harp seal scenario V=2 vs V=4

Functional Groups (top to bottom): 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, Atlantic cod greater than 35cm, Atlantic cod less than 35cm, 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, 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

X-axis: Relative Biomass Change (V2 simulation scaled at 1)

LoR Simulation: LoR 1, LoR 10, LoR 20, LoR obs, LoR 30, LoR 40, LoR 50, LoR 60, LoR 70, LoR 80, LoR 90, LoR 100