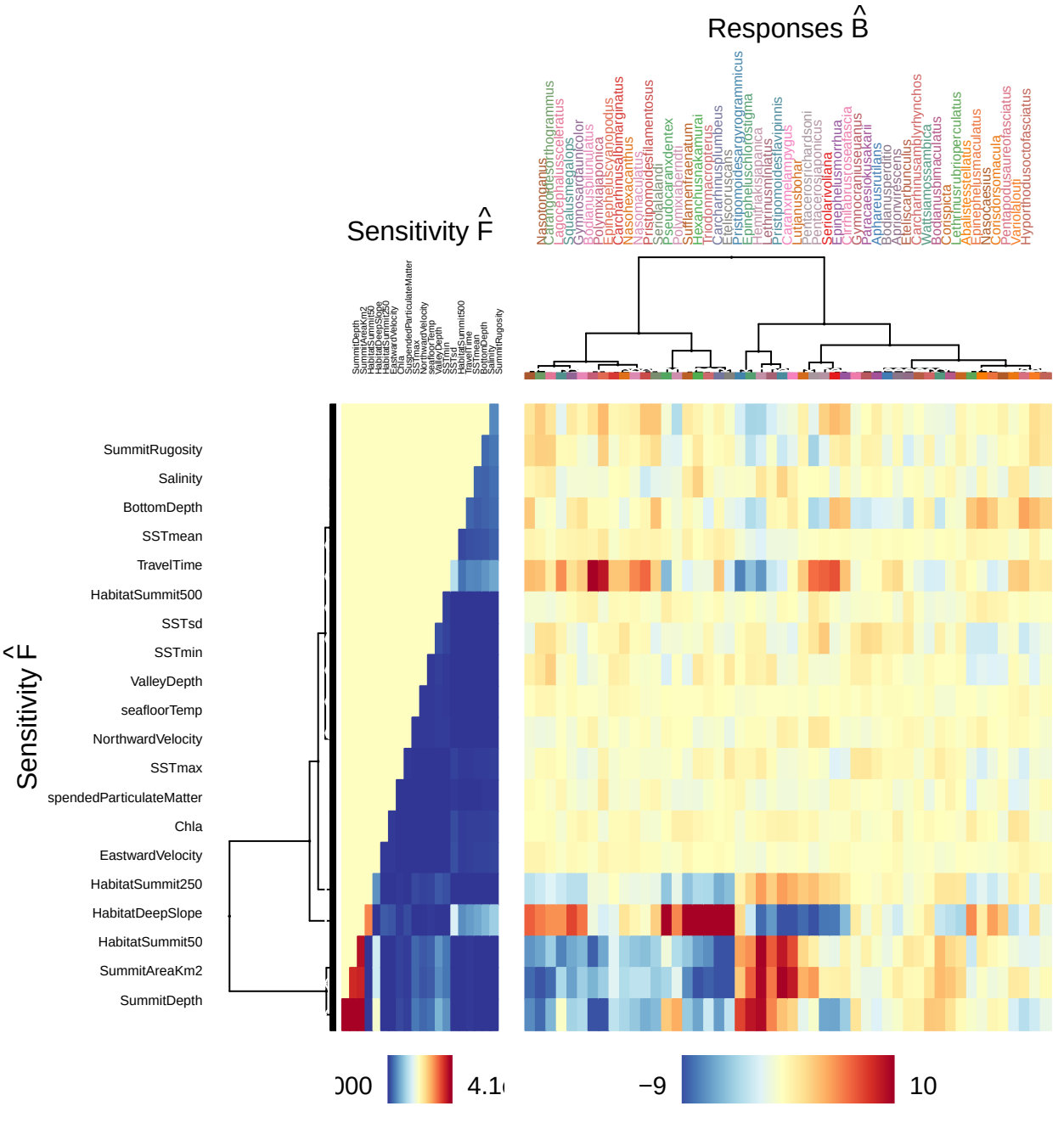
Responses B̂
Sensitivity F̂
Nasorongrus
Lactorius lacerator
Squalusmegalops
Gymnosarda unicolor
Rodanus shulanulatus
Polymixia japonica
Epinephelus coioides
Carcharhinus sealei
Carcharhinus longimanus
Nasohexacanthus
Nasomaculatus
Pristipomoides filamentosus
Seriolalalandi
Pseudocaranx dentex
Epinephelus fuscoguttatus
Sufflamen fraenatum
Hexanchus nakamurai
Triodon macropterus
Carcharhinus plumbeus
Epinephelus ongus
Hemiflakis japanica
Lethrinus mahsena
Pristipomoides lavipinnis
Carcharhinus leucas
Lutjanus kasmira
Lutjanus bohar
Pentaceros richardsoni
Pentaceros japonicus
Seriolarivoliana
Epinephelus morrhua
Chrysiptera cyanea
Paracaesio kusakarii
Aphareus rutilans
Bodianus perditio
Aplonvirescens
Epinephelus tauvina
Watsamossambica
Bodianus bimaculatus
Coris picta
Lethrinus rubrioperculatus
Abalistes stellatus
Nasocaesio bimaculatus
Coris dorsomacula
Pentapodus aureofasciatus
Variola louti
Hypoorthodus octofasciatus
SummitRugosity
Salinity
BottomDepth
SSTmean
TravelTime
HabitatSummit500
SSTsd
SSTmin
ValleyDepth
seafloorTemp
NorthwardVelocity
SSTmax
spendedParticulateMatter
Chla
EastwardVelocity
HabitatSummit250
HabitatDeepSlope
HabitatSummit50
SummitAreaKm2
SummitDepth
−9
10