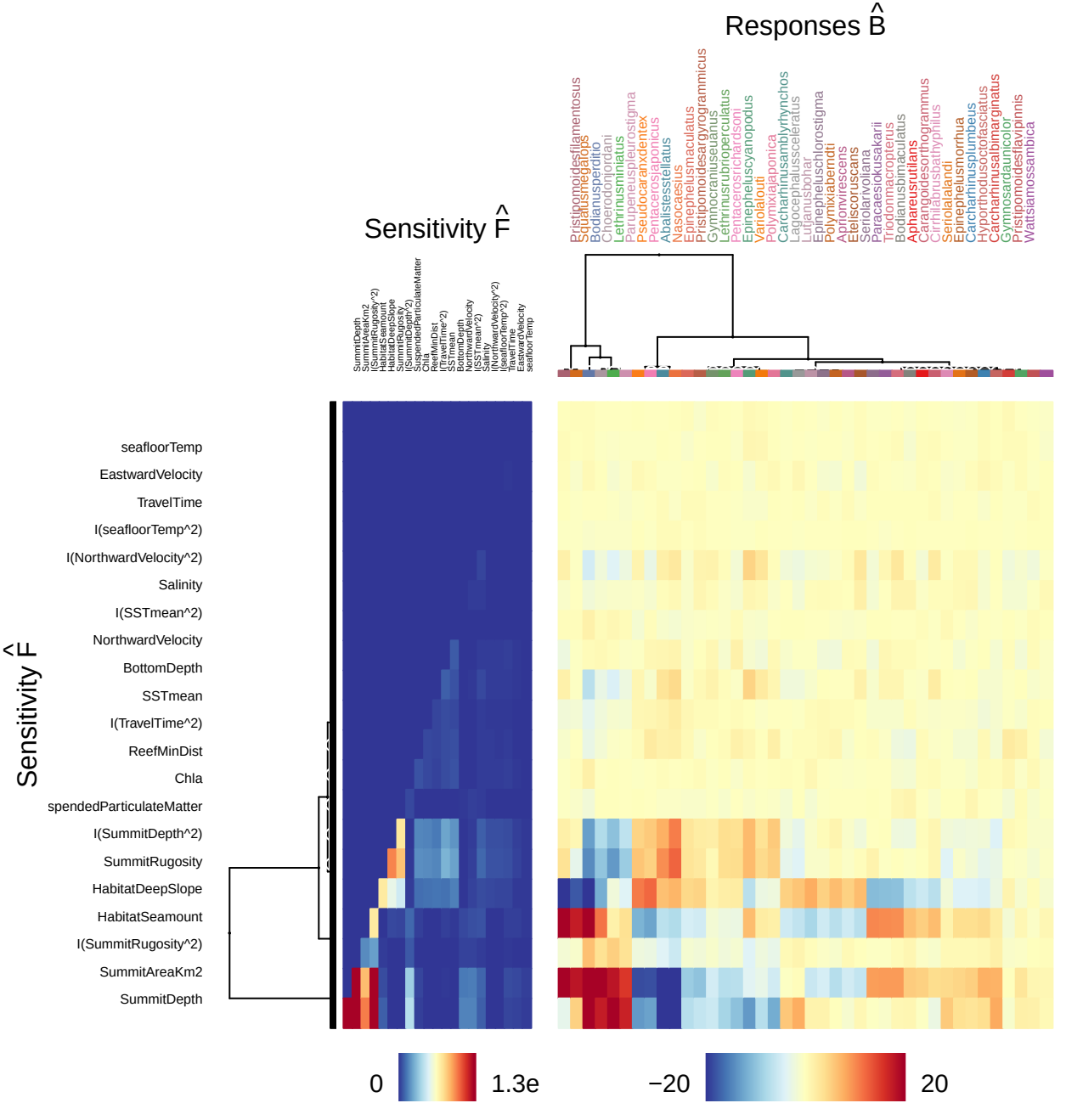
Responses B̂
Sensitivity F̂
SummitDepth
SummitAreaKm2
I(SummitRugosity^2)
HabitatSeamount
HabitatDeepSlope
SummitRugosity
I(SummitDepth^2)
spendedParticulateMatter
Chla
ReefMinDist
I(TravelTime^2)
SSTmean
BottomDepth
NorthwardVelocity
I(SSTmean^2)
Salinity
I(NorthwardVelocity^2)
I(seafloorTemp^2)
TravelTime
EastwardVelocity
seafloorTemp
Pristipomoidesfilamentosus
Bodianusrufus
Bodianuspernio
Chromis chrumis
Lethrinusminiatus
Parupeneusbleeksi
Pseudocaranxdentex
Pentacerosjaponicus
Abalistesstellatus
Nasocaesius
Epinephelusmaculatus
Pristipomoidesargyrogrammicus
Gymnocranius euanus
Lethrinusrubrioperculatus
Pentacerosrichardsoni
Epinephelus cyanopodus
Variolaloui
Polymixiajaponica
Carcharhinusamblyrhynchos
Lagocephalussceleratus
Lutjanusbohar
Epinephelus chlorostigma
Polymixiabermdti
Apriovirescens
Etelis coruscans
Seriolarivoliana
Paracaesiokusakarii
Triodonmacropterus
Bodianusbimaculatus
Aphareusutilans
Carangoidesorthogrammus
Cirrhilabrusbathyphilus
Seriolalalandi
Epinephelusmorrhua
Carcharhinusplumbeus
Hyporthodusotofasciatus
Carcharhinusalbimarginatus
Gymnosardaunicolor
Pristipomoidesflavipinnis
Wattsiamossambica
0
1.3e
−20
20