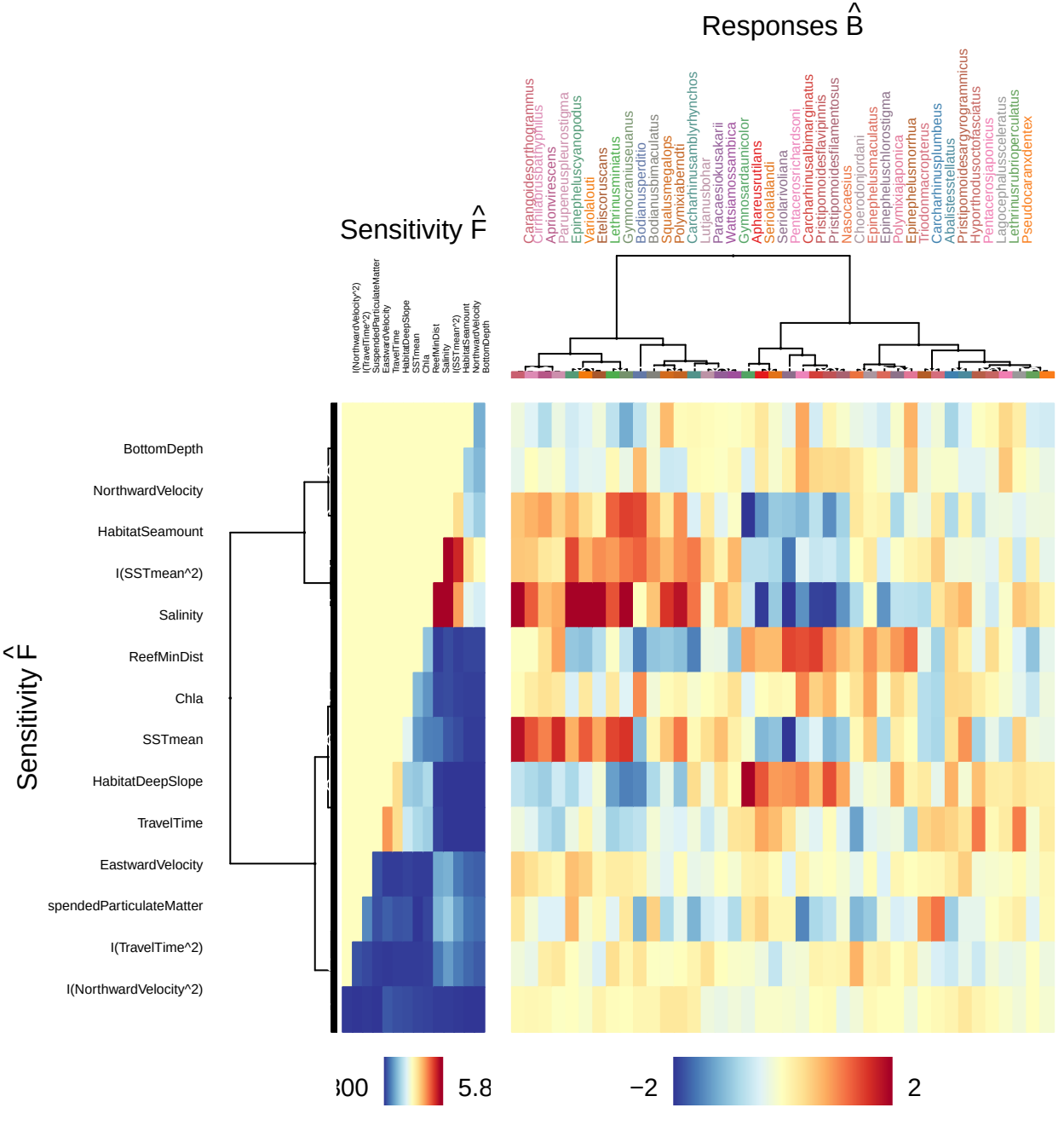
Responses B̂
Sensitivity F̂
Caranxoidesorthogrammus
Carnigadrusstalthyphilus
Apriorvirescens
Paruperetuspleurostigma
Epinephelucyanopodus
Variolalouti
Etelscoruscans
Lethrinusminiatus
Gymnocranieuseuanus
Bodianusperditio
Bodianusbimaculatus
Squalusmegalops
Polymixiaberndti
Carcharhinusamblyrhynchos
Lutjanusbohar
Paracaesiokusakarii
Wattsiamossambica
Gymnosardaunicolor
Aphareusrutilans
Seriolalalandi
Seriolarivoliana
Pentacerosrichardsoni
Carcharhinusalbimarginatus
Pristipomoidesflavipinnis
Pristipomoidesfilamentosus
Nasocaesius
Choerodonjordani
Epinephelusmaculatus
Epinepheluschlorostigma
Polymixiajaponica
Epinephelusmorrhua
Triodonmacropterus
Carcharhinusplumbeus
Abalistesstellatus
Pristipomoidesargyrogrammicus
Hyporthodusoctofasciatus
Pentacerosjaponicus
Lagocephalusscleratus
Lethrinusrubrioperculatus
Pseudocaranxdentex
I(NorthwardVelocity^2)
I(TravelTime^2)
SuspendedParticulateMatter
EastwardVelocity
TravelTime
HabitatDeepSlope
SSTmean
Chla
ReefMinDist
Salinity
I(SSTmean^2)
HabitatSeamount
NorthwardVelocity
BottomDepth
Sensitivity F̂
BottomDepth
NorthwardVelocity
HabitatSeamount
I(SSTmean^2)
Salinity
ReefMinDist
Chla
SSTmean
HabitatDeepSlope
TravelTime
EastwardVelocity
spendedParticulateMatter
I(TravelTime^2)
I(NorthwardVelocity^2)
300
5.8
−2
2