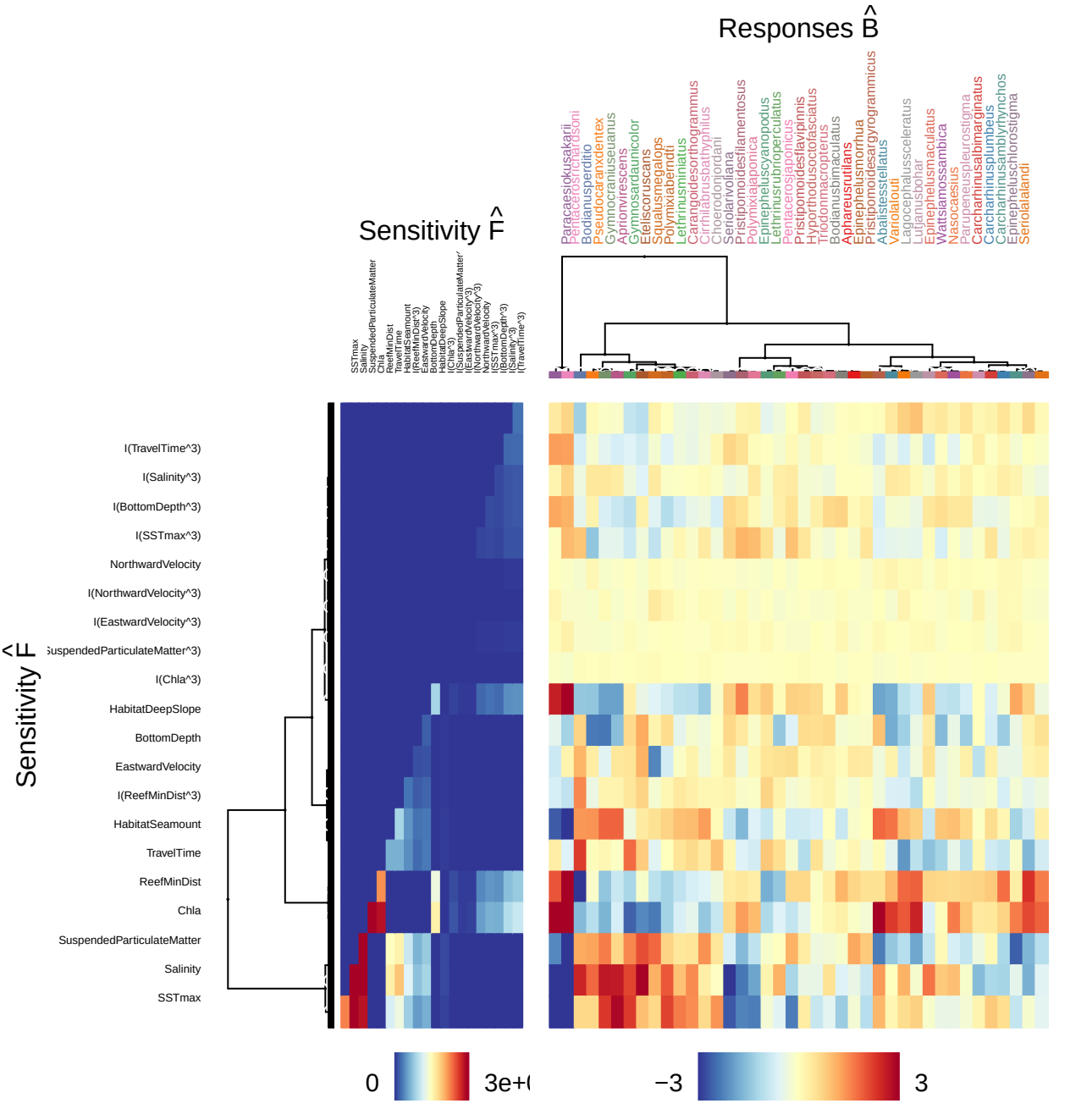
Responses B̂
Sensitivity F̂
SSTmax
Salinity
SuspendedParticulateMatter
Chla
ReefMinDist
TravelTime
HabitatSeamount
I(ReefMinDist^3)
EastwardVelocity
BottomDepth
HabitatDeepSlope
I(Chla^3)
I(SuspendedParticulateMatter^3)
I(EastwardVelocity^3)
I(NorthwardVelocity^3)
NorthwardVelocity
I(SSTmax^3)
I(BottomDepth^3)
I(Salinity^3)
I(TravelTime^3)
Paracaesiokusakarii
Pentacerosrichardsoni
Bodianusperditio
Pseudocaranxdentex
Gymnocraniuseuanus
Abrionvirescens
Gymnosardaunicolor
Etelisoruscans
Squalusmegalops
Polymixiaberndti
Lethrinusminiatus
Carangoidesorthogrammus
Cirrhilabrusbathyphilus
Choerodonjordani
Seriolarivoliana
Pristipomoidesfilamentosus
Polymixiajaponica
Epinephelucyanopodus
Lethrinusrubrioperculatus
Pentacerosjaponicus
Pristipomoidesflavipinnis
Hyporthodusoctofasciatus
Triodonmacropterus
Bodianusbimaculatus
Aphareusutilans
Epinephelusmorrhua
Pristipomoidesargyrogrammicus
Abalistesstellatus
Variolaloutl
Lagocephalusscleratus
Lutjanusbohar
Epinephelusmaculatus
Wattsiamossambica
Nasocaesius
Parupeneuspleurostigma
Carcharhinusalbimarginatus
Carcharhinusplumbeus
Carcharhinusamblyrhynchos
Epinephelusochlorostigma
Seriolalatandi
0
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3