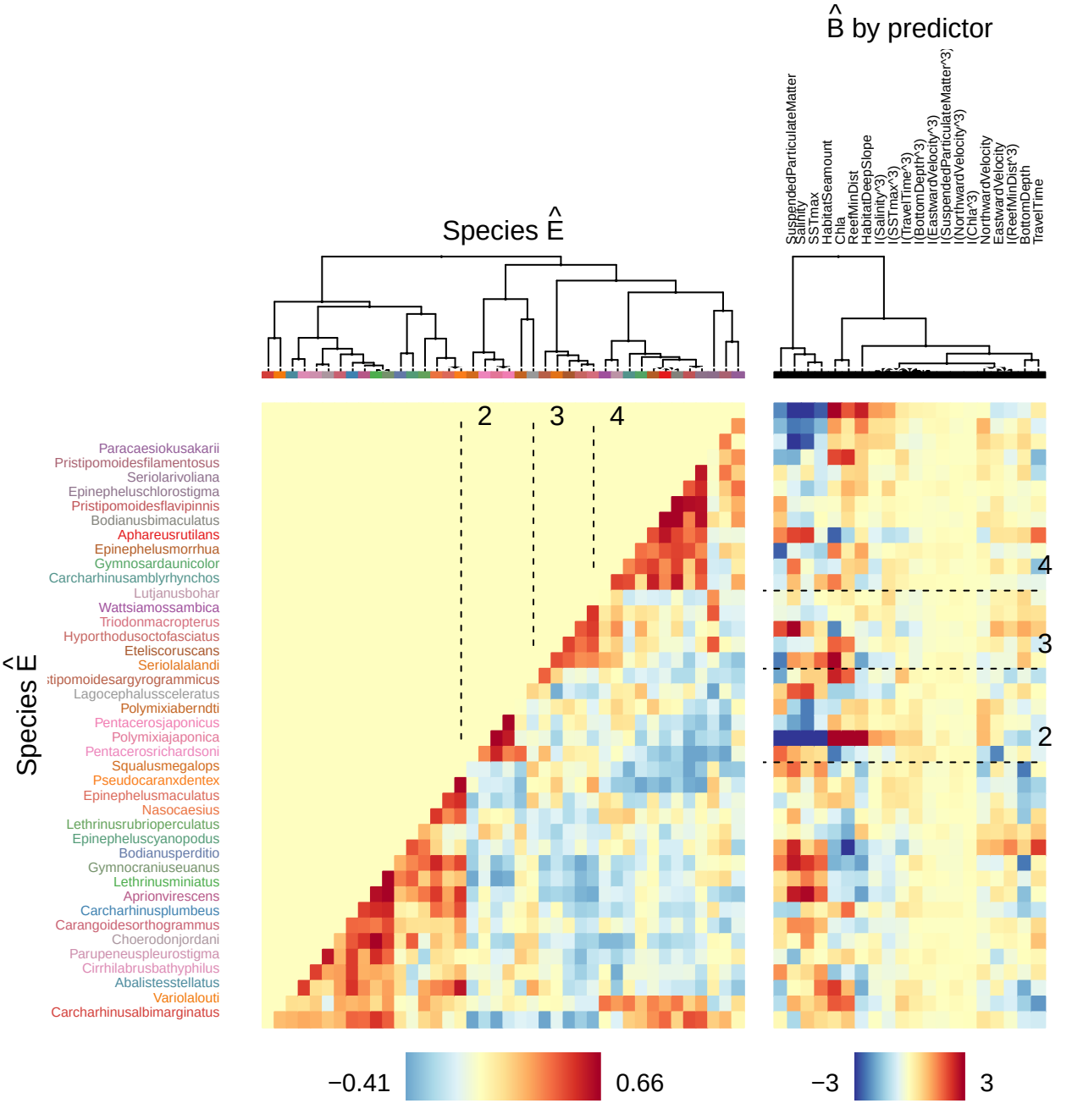
B̂ by predictor
Species Ê
SuspendedParticulateMatter
Salinity
SSTmax
HabitatSeamount
Chla
ReefMinDist
HabitatDeepSlope
I(Salinity^3)
I(SSTmax^3)
I(TravelTime^3)
I(BottomDepth^3)
I(EastwardVelocity^3)
I(SuspendedParticulateMatter^3)
I(NorthwardVelocity^3)
I(Chla^3)
NorthwardVelocity
EastwardVelocity
I(ReefMinDist^3)
BottomDepth
TravelTime
Species Ê
Paracaesiokusakarii
Pristipomoidesfilamentosus
Seriolarivoliana
Epinepheluschlorostigma
Pristipomoidesflavipinnis
Bodianusbimaculatus
Aphareusrutilans
Epinephelusmorrhua
Gymnosardaunicolor
Carcharhinusamblyrhynchos
Lutjanusbohar
Wattsiamossambica
Triodonmacropterus
Hyporthodusoctofasciatus
Eteliscoruscans
Seriolalalandi
stipomoidesargyrogrammicus
Lagocephalussceleratus
Polymixiaberndti
Pentacerosjaponicus
Polymixiajaponica
Pentacerosrichardsoni
Squalusmegalops
Pseudocaranxdentex
Epinephelusmaculatus
Nasocaesius
Lethrinusrubrioperculatus
Epinepheluscyanopodus
Bodianusperditio
Gymnocraniuseuanus
Lethrinusminiatus
Aprionvirescens
Carcharhinusplumbeus
Carangoidesorthogrammus
Choerodonjordani
Parupeneuspleurostigma
Cirrhilabrusbathyphilus
Abalistesstellatus
Variolalouti
Carcharhinusalbimarginatus
2
3
4
4
3
2
−0.41
0.66
−3
3