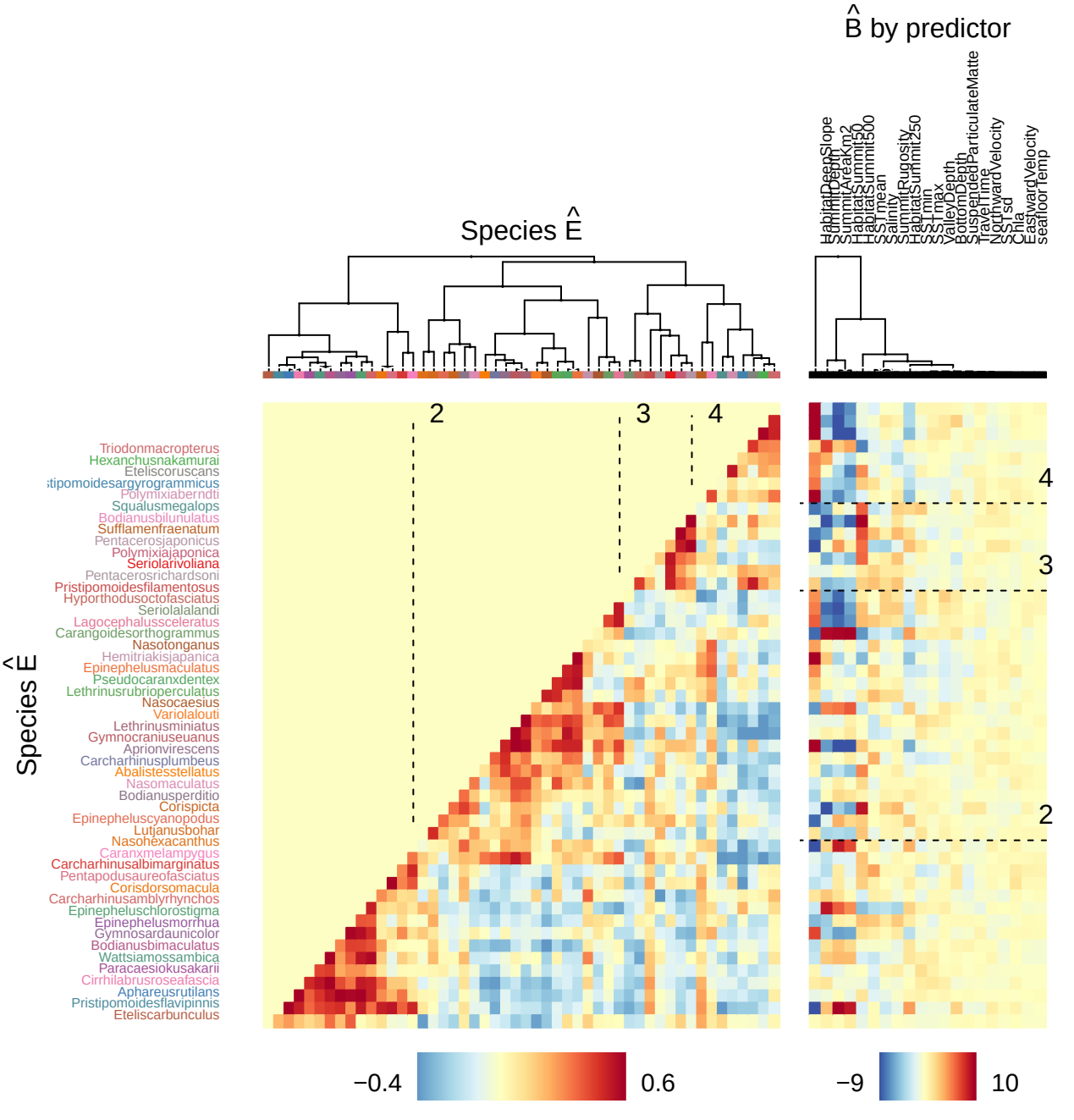
$\hat{B}$ by predictor
Species $\hat{E}$
HabitatDeepSlope
HabitatDepth
SummitAreaKm2
HabitatSummit50
HabitatSummit500
SST mean
Salinity
SummitRugosity
HabitatSummit250
SST min
SST max
ValleyDepth
BottomDepth
SuspendedParticulateMatte
TraveltTime
NorthwardVelocity
SST sd
Chla
EastwardVelocity
seafloorTemp
Species $\hat{E}$
Triodonmacropterus
Hexanchusnakamurai
Eteliscoruscans
stipomoidesargyrogrammicus
Polymixiaberndti
Squalusmegalops
Bodianusbilunulatus
Sufflamenfraenatum
Pentacerosjaponicus
Polymixiajaponica
Seriolarivoliana
Pentacerosrichardsoni
Pristipomoidesfilamentosus
Hyporthodusoctofasciatus
Seriolalalandi
Lagocephalussceleratus
Carangoidesorthogrammus
Nasotonganus
Hemitriakisjapanica
Epinephelusmaculatus
Pseudocaranxdentex
Lethrinusrubrioperculatus
Nasocaesius
Variolalouti
Lethrinusminiatus
Gymnocraniuseuanus
Aprionvirescens
Carcharhinusplumbeus
Abalistesstellatus
Nasomaculatus
Bodianusperditio
Corispicta
Epinepheluscyanopodus
Lutjanusbohar
Nasohexacanthus
Caranxmelampygus
Carcharhinusalbimarginatus
Pentapodusaureofasciatus
Corisdorsomacula
Carcharhinusamblyrhynchos
Epinepheluschlorostigma
Epinephelusmorrhua
Gymnosardaunicolor
Bodianusbimaculatus
Wattsiamossambica
Paracaesiokusakarii
Cirrhilabrusroseafascia
Aphareusrutilans
Pristipomoidesflavipinnis
Eteliscarbunculus
2
3
4
4
3
2
−0.4
0.6
−9
10