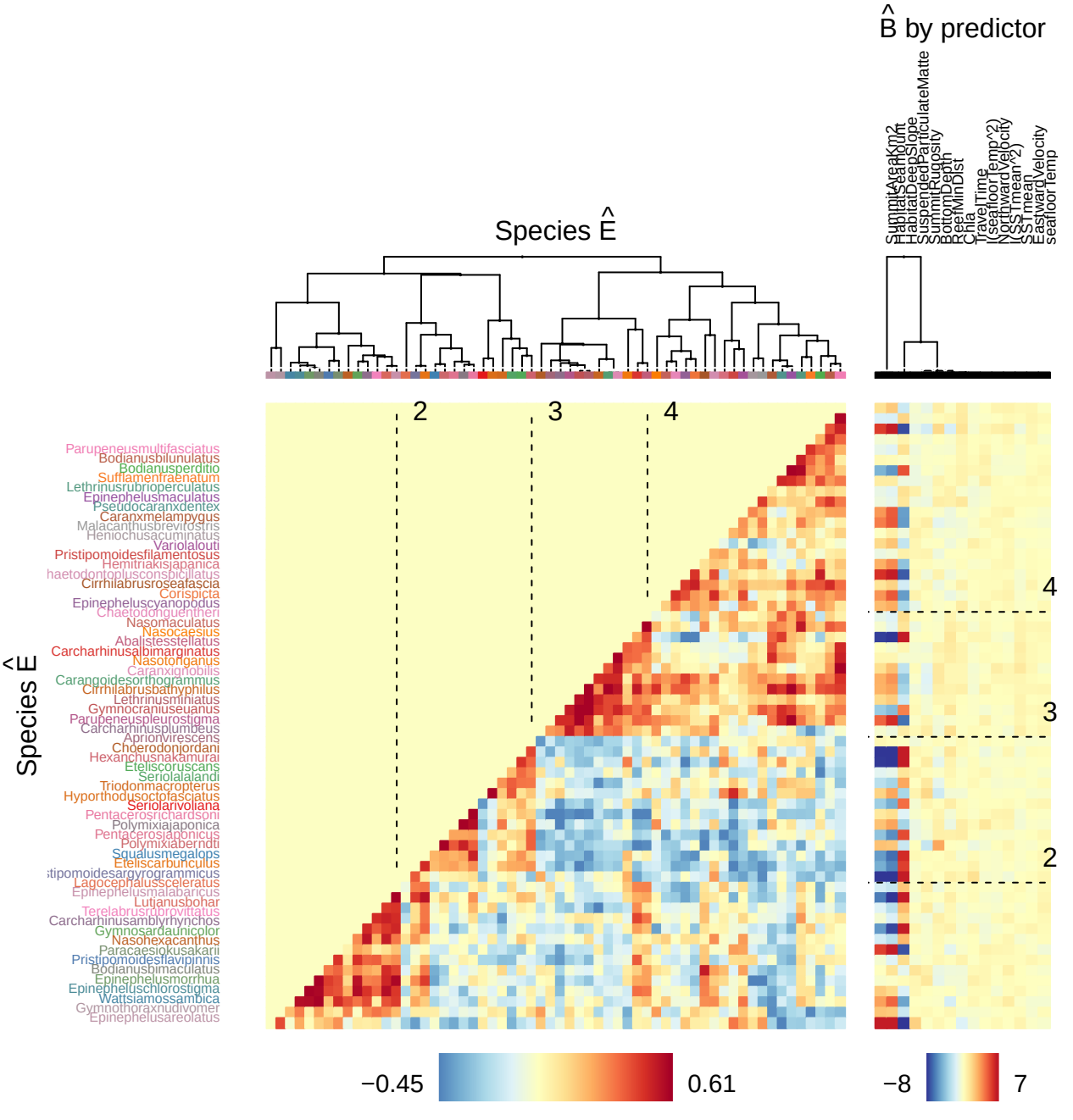
B̂ by predictor
SummitAreaKm2
HabitatSeaPct
HabitatDeepSlope
SuspendedParticulateMatte
SummitRugosity
BottomDepth
ReefMinDist
Chla
TravelTime
(seafloorTemp^2)
NorthwardVelocity
SST mean^2)
SST mean)
EastwardVelocity
seafloorTemp
Species Ê
2
3
4
Species Ê
Parupeneusmultifasciatus
Bodianusbilunulatus
Bodianusperditio
Suffiamentraenatum
Lethrinusrubrioperculatus
Epinephelusmaculatus
Pseudocaranxdentex
Caranxmelampygus
Malacanthusbrevirostris
Heniochusacuminatus
Variolalouti
Pristipomoidesfilamentosus
Hemitriakisjapanica
haetodontoplusconspicillatus
Cirrhilabrusroseafascia
Corispicta
Epinepheluscyanopodus
Chaetodonguentheri
Nasomaculatus
Nasocaesius
Abalistesstellatus
Carcharhinusalbimarginatus
Nasotonganus
Caranxignobilis
Caranxgoidesorthogrammus
Cirrhilabrusbathyphilus
Lethrinusminiatus
Gymnocranuseuanus
Parupeneuspleurostigma
Carcharhinusplumbeus
Apriontvirescens
Choerodonjordani
Hexanchusnakamurai
Eteliscoruscans
Seriolalalandi
Triodonmacropterus
Hyporthodusoctofasciatus
Seriolarivoliana
Pentacerosrichardsoni
Polymixiajaponica
Pentacerosjaponicus
Polymixiaberndti
Squalusmegalops
Eteliscarbunculus
stipomoidesargyrogrammicus
Lagocephalusscleratus
Epinephelusmalabaricus
Lutjanusbohar
Terelabrusrubrovittatus
Carcharhinusamblyrhynchos
Gymnosardaunicolor
Nasohexacanthus
Paracaesiokusakarii
Pristipomoidesflavipinnis
Bodianusbimaculatus
Epinephelusmorrhua
Epinephelusochlorostigma
Wattsiamossambica
Gymnothoraxnudivomer
Epinephelusareolatus
−0.45
0.61
−8
7