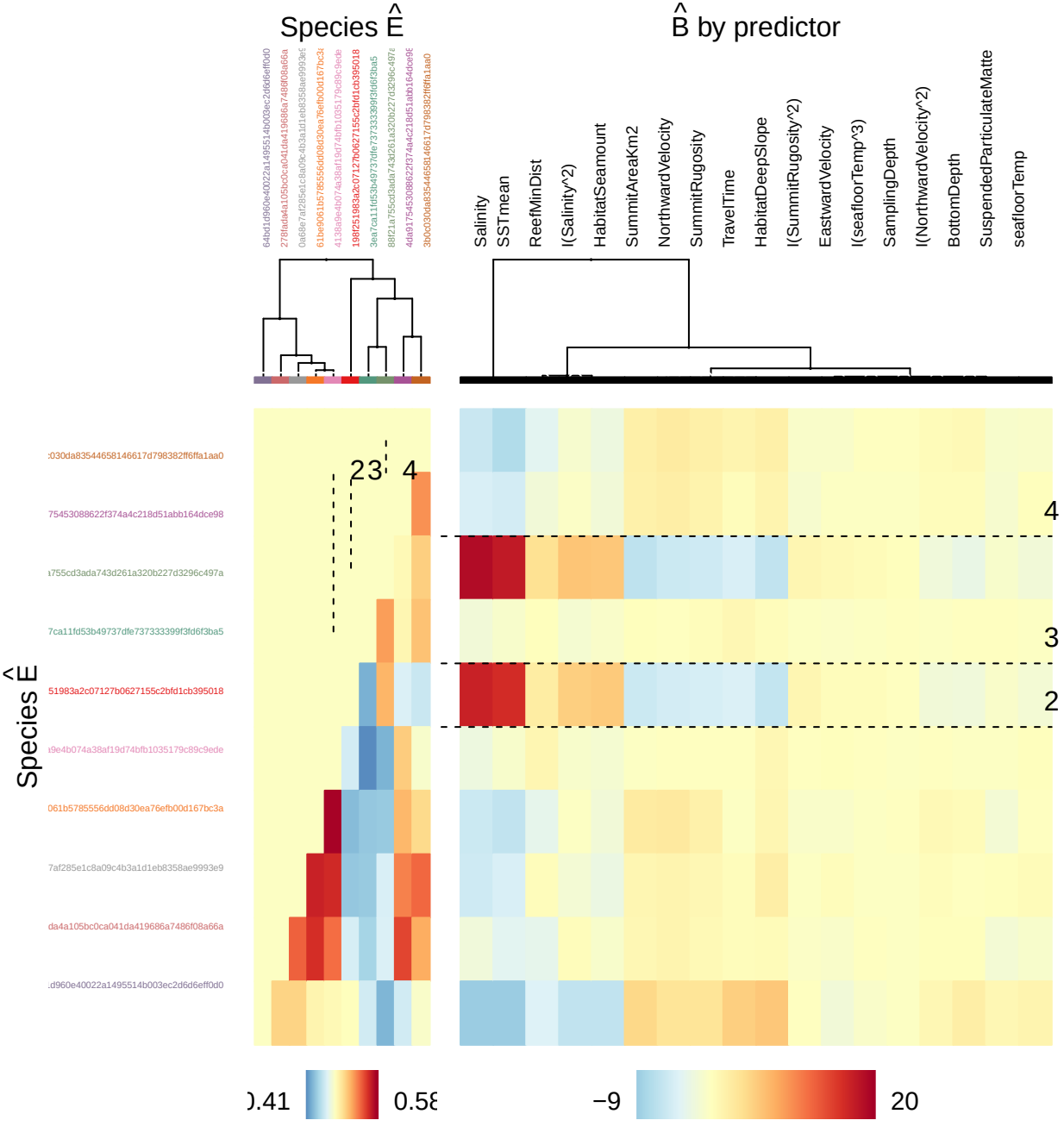
Species Ê
B̂ by predictor
Salinity
SSTmean
ReefMinDist
I(Salinity^2)
HabitatSeamount
SummitAreaKm2
NorthwardVelocity
SummitRugosity
TravelTime
HabitatDeepSlope
I(SummitRugosity^2)
EastwardVelocity
I(seafloorTemp^3)
SamplingDepth
I(NorthwardVelocity^2)
BottomDepth
SuspendedParticulateMatte
seafloorTemp
Species Ê
23
4
4
3
2
0.41
0.58
−9
20