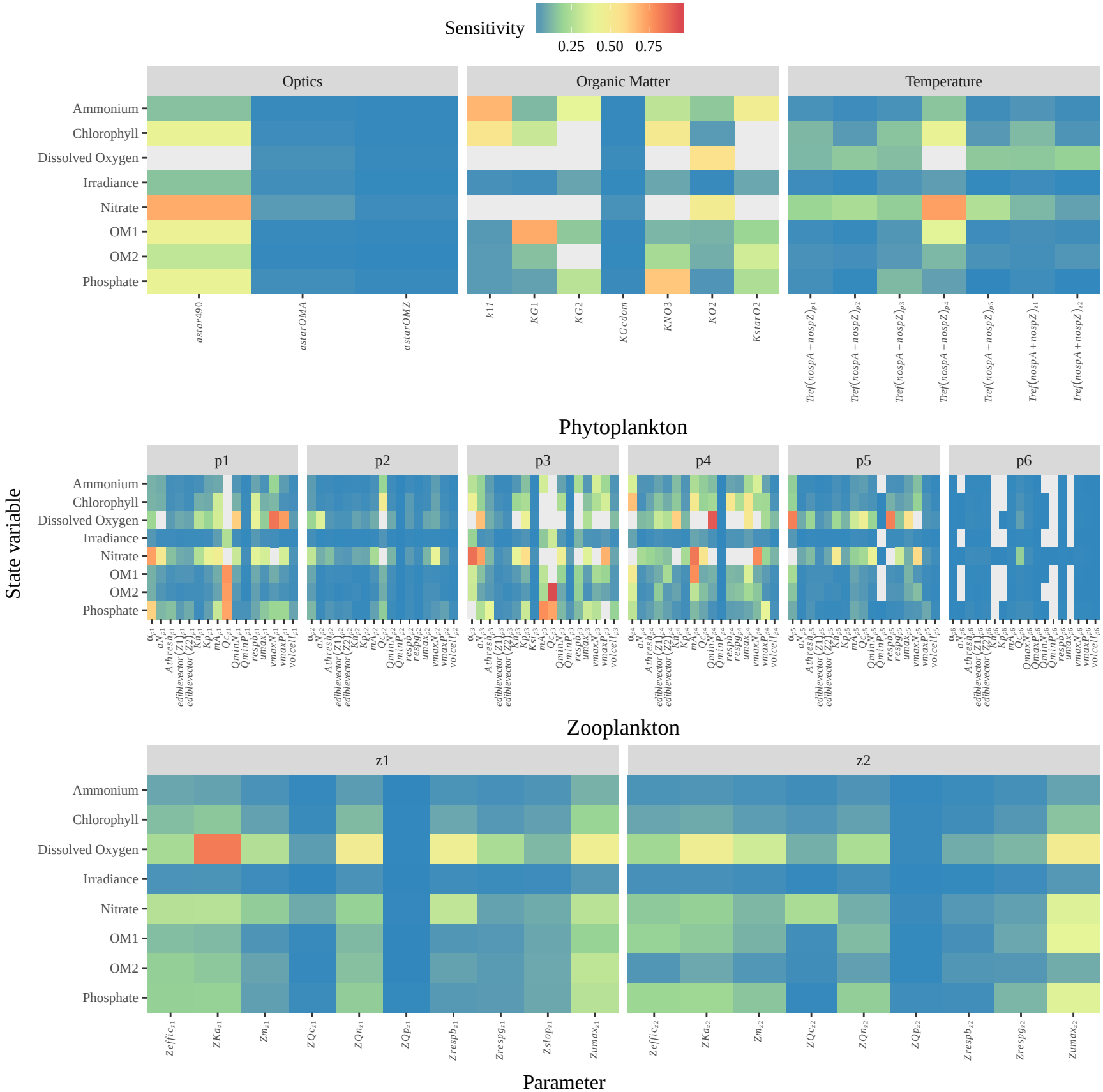
Sensitivity
0.25 0.50 0.75
Optics
Organic Matter
Temperature
Ammonium
Chlorophyll
Dissolved Oxygen
Irradiance
Nitrate
OM1
OM2
Phosphate
astar490
astarOMA
astarOMZ
k11
KG1
KG2
KGcdom
KNO3
KO2
KstarO2
Tref(nospA+nospZ)p1
Tref(nospA+nospZ)p2
Tref(nospA+nospZ)p3
Tref(nospA+nospZ)p4
Tref(nospA+nospZ)p5
Tref(nospA+nospZ)z1
Tref(nospA+nospZ)z2
Phytoplankton
p1
p2
p3
p4
p5
p6
State variable
Zooplankton
z1
z2
Parameter