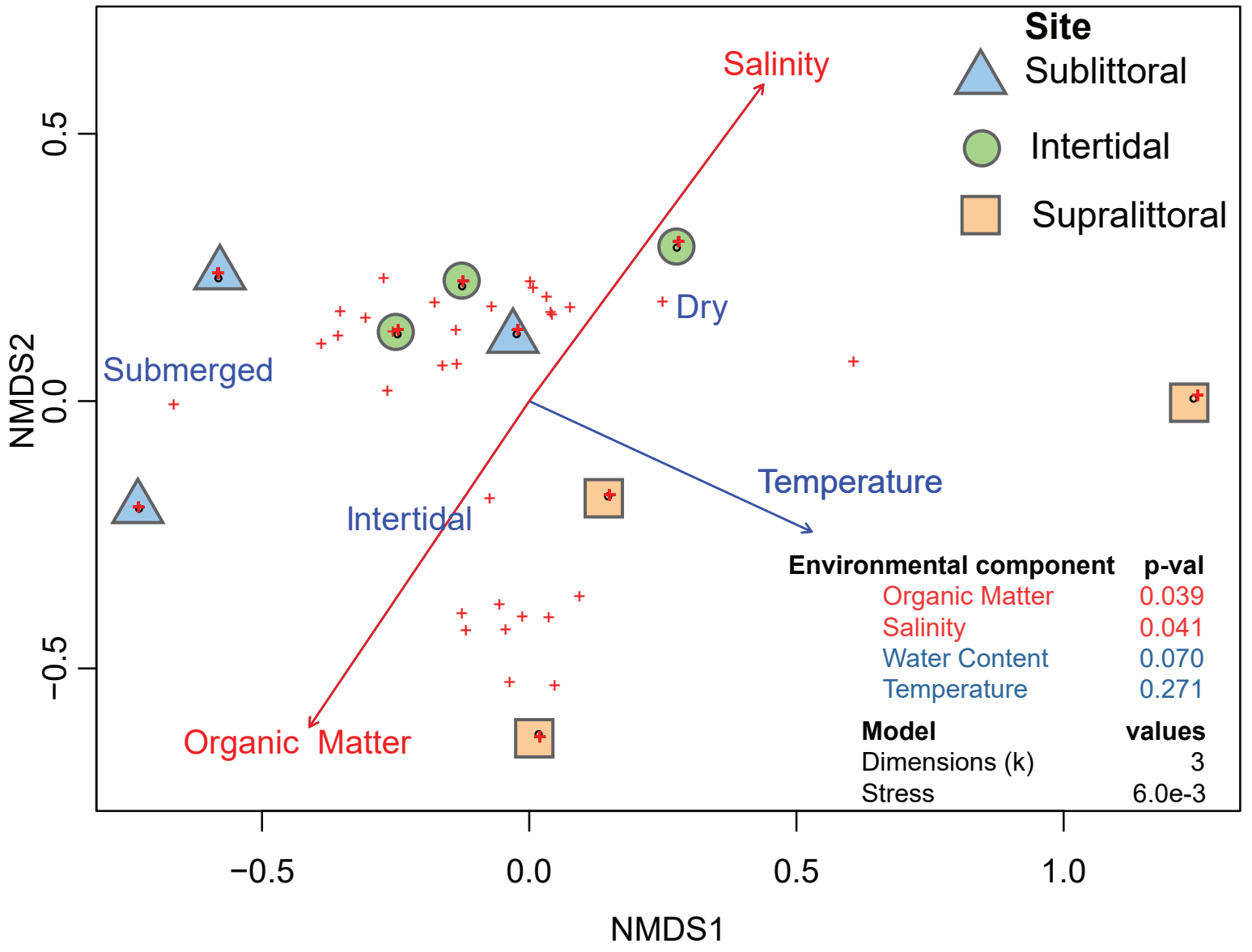
Site
Sublittoral
Intertidal
Supralittoral
Salinity
Dry
Submerged
Temperature
Intertidal
Organic Matter
Environmental component p-val
Organic Matter 0.039
Salinity 0.041
Water Content 0.070
Temperature 0.271
Model values
Dimensions (k) 3
Stress 6.0e-3
NMDS2
NMDS1
0.5
0.0
−0.5
−0.5
0.0
0.5
1.0