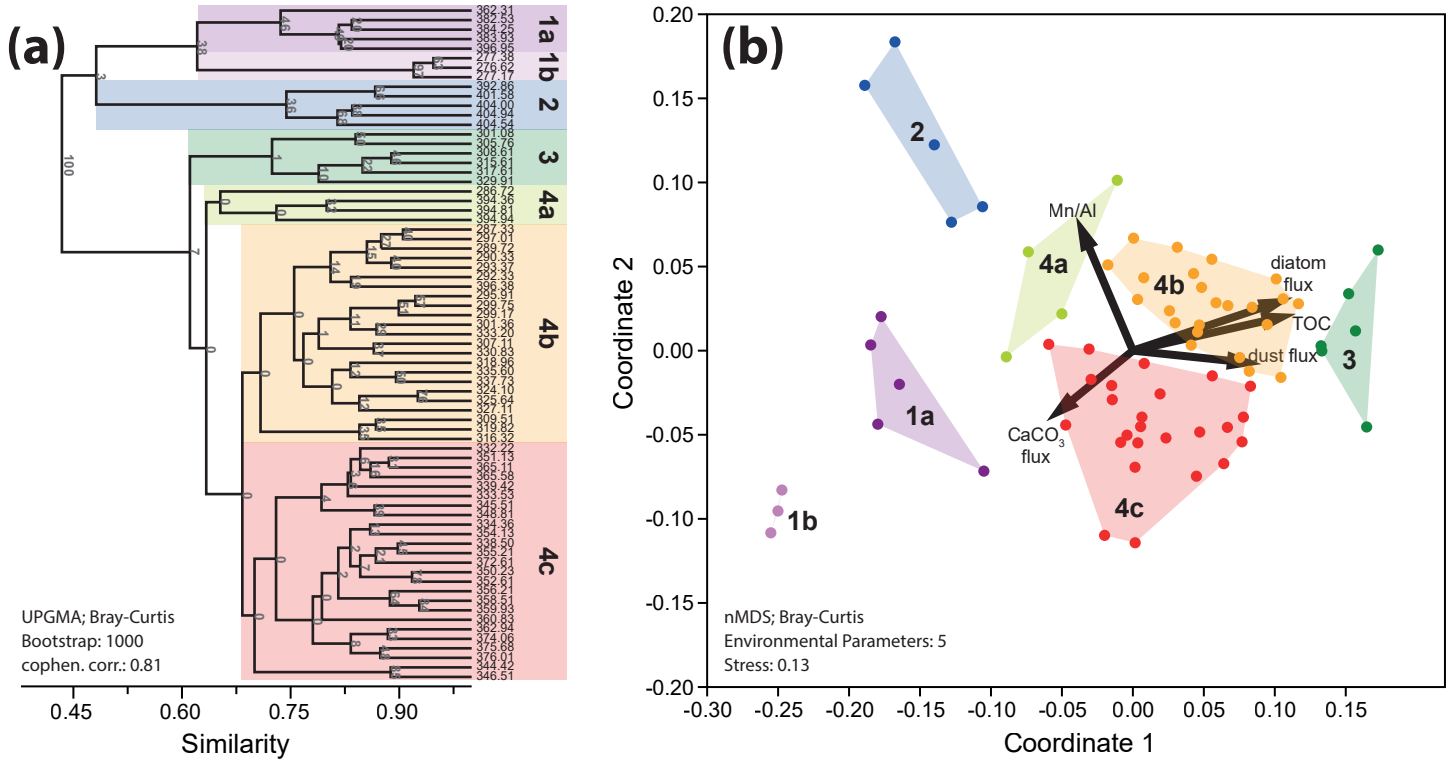
(a)
1a
1b
2
3
4a
4b
4c
UPGMA; Bray-Curtis
Bootstrap: 1000
cophen. corr.: 0.81
0.45
0.60
0.75
0.90
Similarity
(b)
Coordinate 2
Coordinate 1
Mn/Al
diatom flux
TOC
dust flux
CaCO3 flux
nMDS; Bray-Curtis
Environmental Parameters: 5
Stress: 0.13