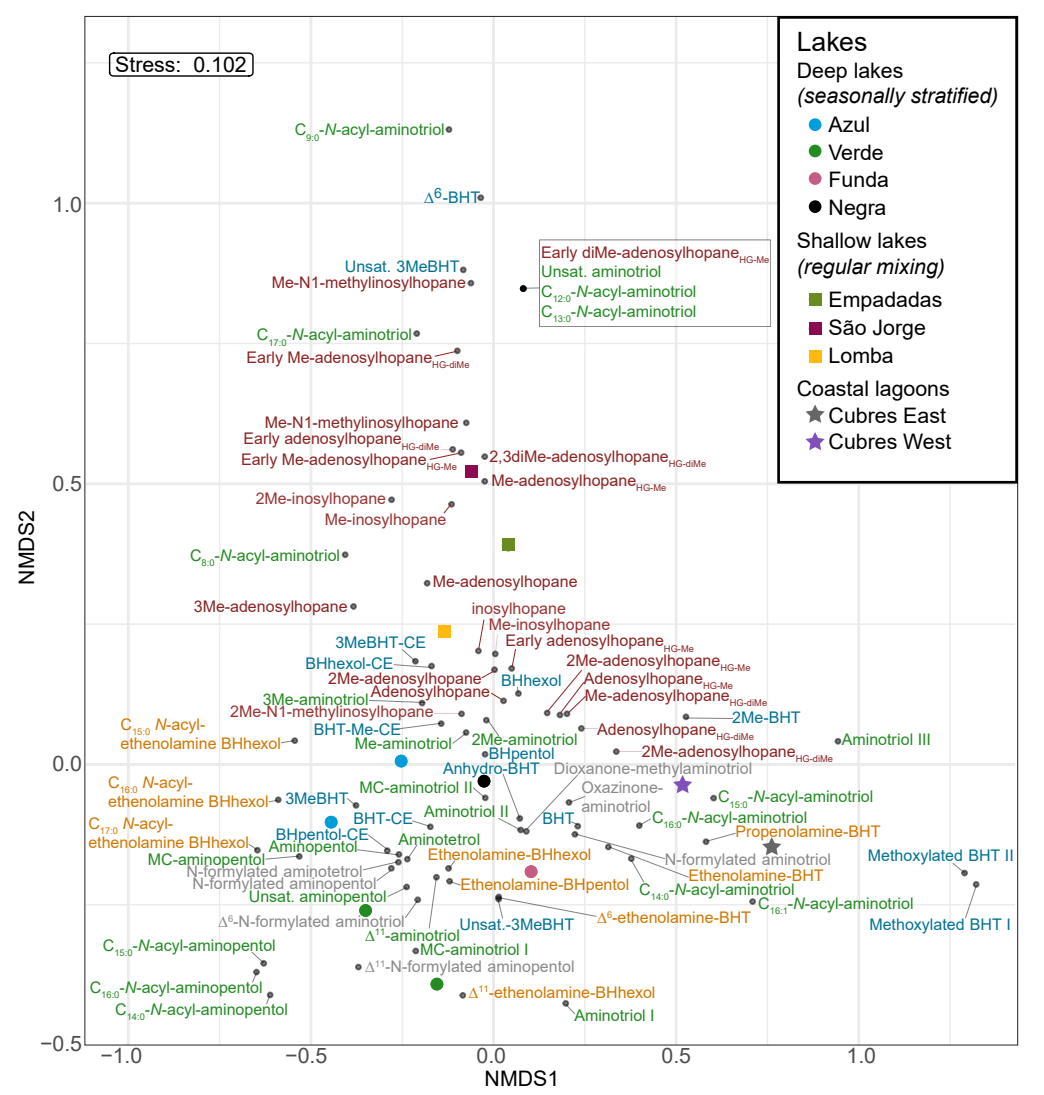
Stress: 0.102
Lakes
Deep lakes
(seasonally stratified)
Azul
Verde
Funda
Negra
Shallow lakes
(regular mixing)
Empadadas
São Jorge
Lomba
Coastal lagoons
Cubres East
Cubres West
C8:0-N-acyl-aminotriol
Δ6-BHT
Unsat. 3MeBHT
Me-N1-methylinosylhopane
Early diMe-adenosylhopaneHG-Me
Unsat. aminotriol
C12:0-N-acyl-aminotriol
C13:0-N-acyl-aminotriol
C17:0-N-acyl-aminotriol
Early Me-adenosylhopaneHG-diMe
Me-N1-methylinosylhopane
Early adenosylhopaneHG-diMe
Early Me-adenosylhopaneHG-Me
2,3diMe-adenosylhopaneHG-diMe
Me-adenosylhopaneHG-Me
2Me-inosylhopane
Me-inosylhopane
C8:0-N-acyl-aminotriol
Me-adenosylhopane
3Me-adenosylhopane
inosylhopane
Me-inosylhopane
Early adenosylhopaneHG-Me
3MeBHT-CE
BHhexol-CE
2Me-adenosylhopaneHG-Me
2Me-adenosylhopane
BHhexol
Adenosylhopane HG-Me
3Me-aminotriol
Adenosylhopane
Me-adenosylhopaneHG-diMe
2Me-N1-methylinosylhopane
2Me-BHT
C15:0 N-acyl-ethenolamine BHhexol
BHT-Me-CE
Adenosylhopane HG-diMe
Me-aminotriol
2Me-aminotriol
Aminotriol III
BHpentol
2Me-adenosylhopaneHG-diMe
Anhydro-BHT
Dioxanone-methylaminotriol
C16:0 N-acyl-ethenolamine BHhexol
3MeBHT
MC-aminotriol II
Oxazinone-aminotriol
C15:0-N-acyl-aminotriol
Aminotriol II
BHT
C16:0-N-acyl-aminotriol
C17:0 N-acyl-ethenolamine BHhexol
BHpentol-CE
BHT-CE
Propenolamine-BHT
Aminopentol
Aminotetrol
MC-aminopentol
Ethenolamine-BHhexol
N-formylated aminotriol
Methoxylated BHT II
N-formylated aminotetrol
Ethenolamine-BHT
N-formylated aminopentol
Ethenolamine-BHpentol
C14:0-N-acyl-aminotriol
Unsat. aminopentol
C16:1-N-acyl-aminotriol
Δ6-N-formylated aminotriol
Δ6-ethenolamine-BHT
Methoxylated BHT I
Δ11-aminotriol
Unsat.-3MeBHT
C15:0-N-acyl-aminopentol
MC-aminotriol I
Δ11-N-formylated aminopentol
C16:0-N-acyl-aminopentol
Δ11-ethenolamine-BHhexol
C14:0-N-acyl-aminopentol
Aminotriol I
NMDS1
NMDS2
−1.0
−0.5
0.0
0.5
1.0
1.0
0.5
0.0
−0.5