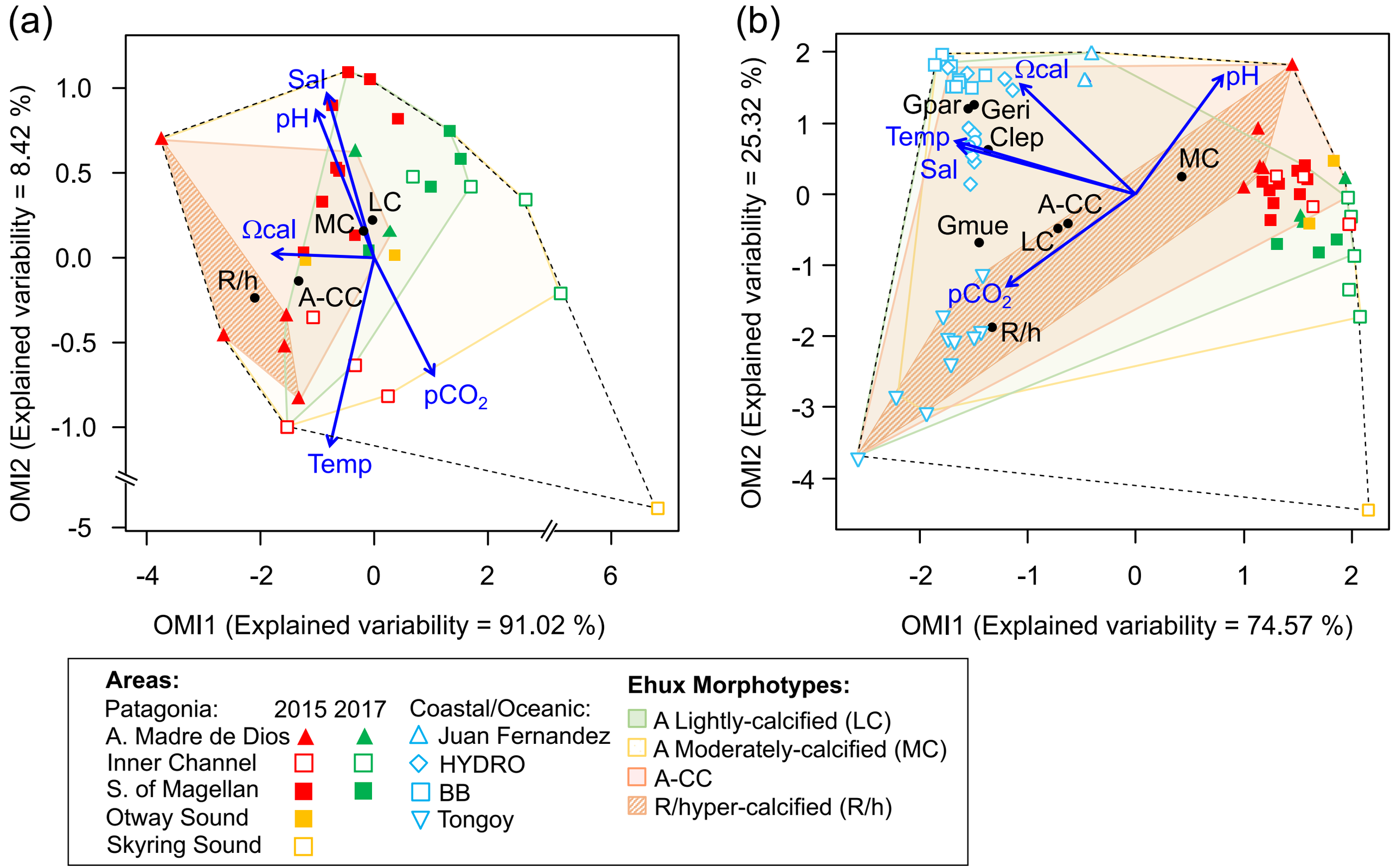
(a)
Sal
pH
LC
MC
Ωcal
R/h
A-CC
pCO2
Temp
OMI2 (Explained variability = 8.42 %)
OMI1 (Explained variability = 91.02 %)
(b)
Ωcal
pH
Gpar
Geri
Temp
Clep
Sal
MC
A-CC
Gmue
LC
pCO2
R/h
OMI2 (Explained variability = 25.32 %)
OMI1 (Explained variability = 74.57 %)
Areas:
Patagonia: 2015 2017
A. Madre de Dios
Inner Channel
S. of Magellan
Otway Sound
Skyring Sound
Coastal/Oceanic:
Juan Fernandez
HYDRO
BB
Tongoy
Ehux Morphotypes:
A Lightly-calcified (LC)
A Moderately-calcified (MC)
A-CC
R/hyper-calcified (R/h)