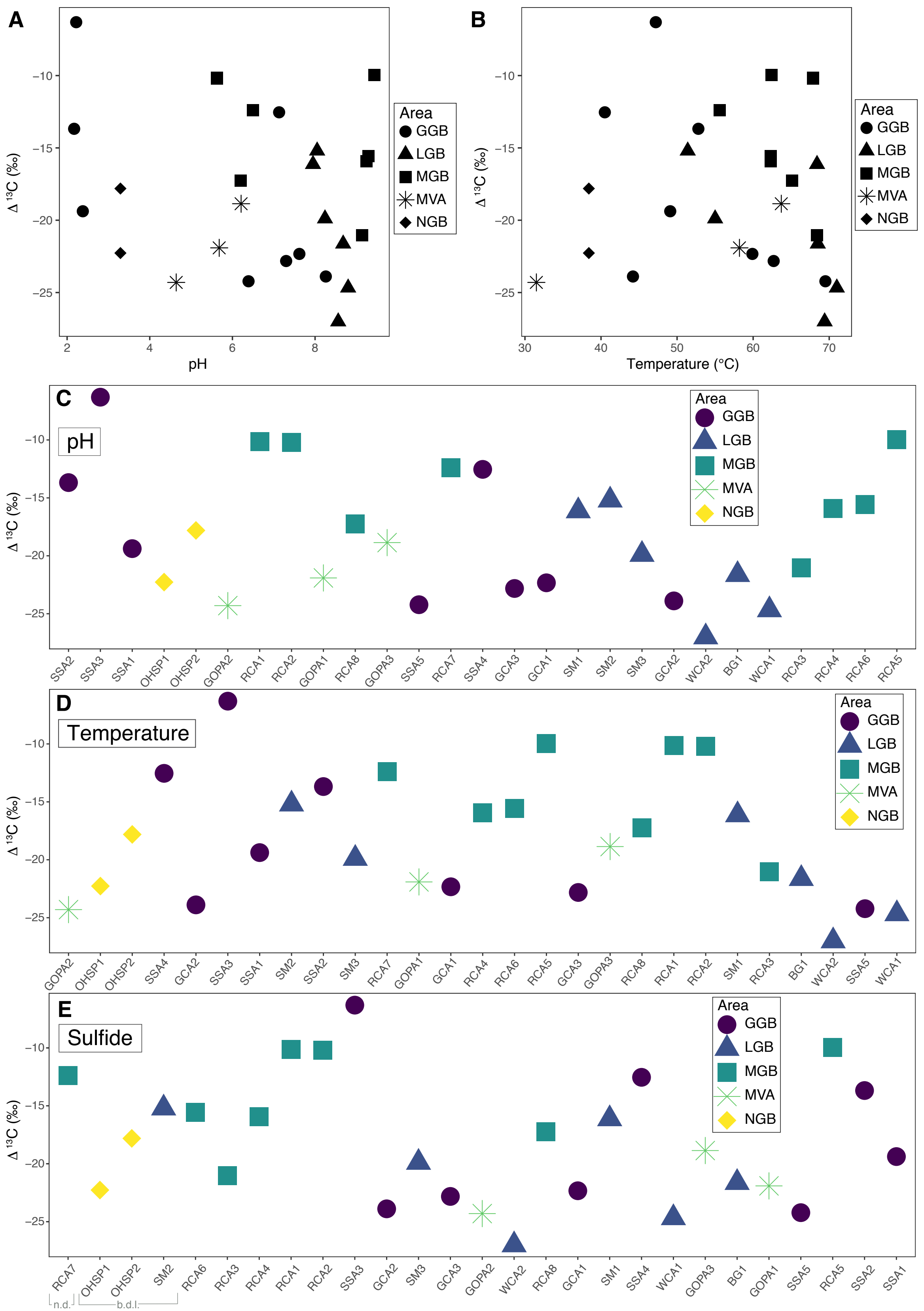
A
B
C
D
E
Δ 13C (‰)
pH
Temperature (°C)
Area
GGB
LGB
MGB
MVA
NGB
pH
Temperature
Sulfide
SSA2 SSA3 SSA1 OHSP1 OHSP2 GOPA2 RCA1 RCA2 GOPA1 RCA8 GOPA3 SSA5 RCA7 SSA4 GCA3 GCA1 SM1 SM2 SM3 GCA2 WCA2 BG1 WCA1 RCA3 RCA4 RCA6 RCA5
GOPA2 OHSP1 OHSP2 SSA4 GCA2 SSA3 SSA1 SM2 SSA2 SM3 RCA7 GOPA1 GCA1 RCA4 RCA6 RCA5 GCA3 GOPA3 RCA8 RCA1 RCA2 SM1 RCA3 BG1 WCA2 SSA5 WCA1
RCA7 OHSP1 OHSP2 SM2 RCA6 RCA3 RCA4 RCA1 RCA2 SSA3 GCA2 SM3 GCA3 GOPA2 WCA2 RCA8 GCA1 SM1 SSA4 WCA1 GOPA3 BG1 GOPA1 SSA5 RCA5 SSA2 SSA1
n.d.
b.d.l.