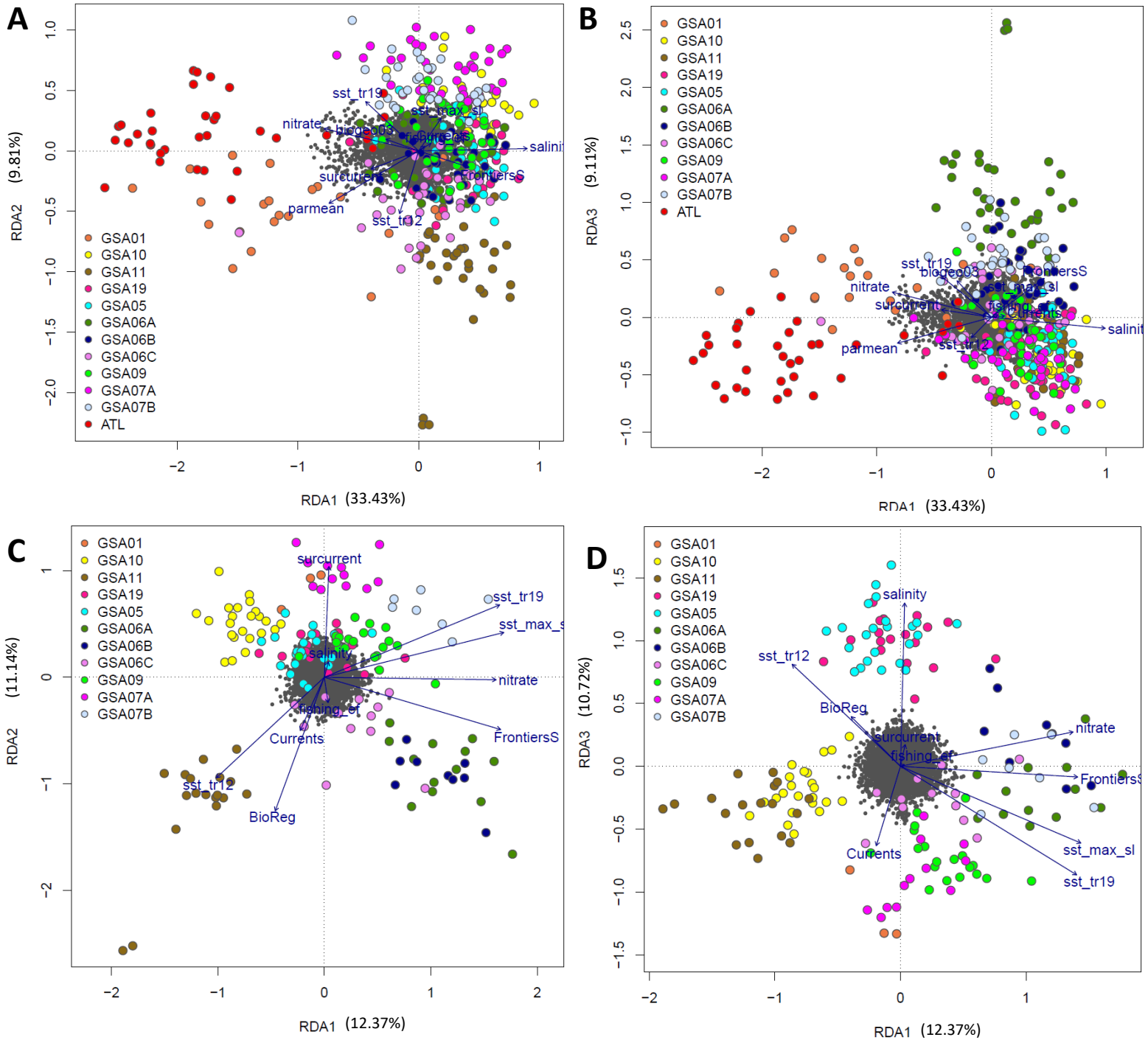
A
RDA2 (9.81%)
RDA1 (33.43%)
sst_tr19
nitrate
surcurrent
parmean
sst_tr12
salinit
FrontiersS
GSA01
GSA10
GSA11
GSA19
GSA05
GSA06A
GSA06B
GSA06C
GSA09
GSA07A
GSA07B
ATL
B
RDA3 (9.11%)
RDA1 (33.43%)
sst_tr19
nitrate
surcurrent
parmean
sst_tr12
salinit
GSA01
GSA10
GSA11
GSA19
GSA05
GSA06A
GSA06B
GSA06C
GSA09
GSA07A
GSA07B
ATL
C
RDA2 (11.14%)
RDA1 (12.37%)
surcurrent
sst_tr19
salinity
nitrate
FrontiersS
Currents
sst_tr12
BioReg
GSA01
GSA10
GSA11
GSA19
GSA05
GSA06A
GSA06B
GSA06C
GSA09
GSA07A
GSA07B
D
RDA3 (10.72%)
RDA1 (12.37%)
salinity
sst_tr12
BioReg
surcurrent
nitrate
Currents
sst_max_sl
sst_tr19
GSA01
GSA10
GSA11
GSA19
GSA05
GSA06A
GSA06B
GSA06C
GSA09
GSA07A
GSA07B