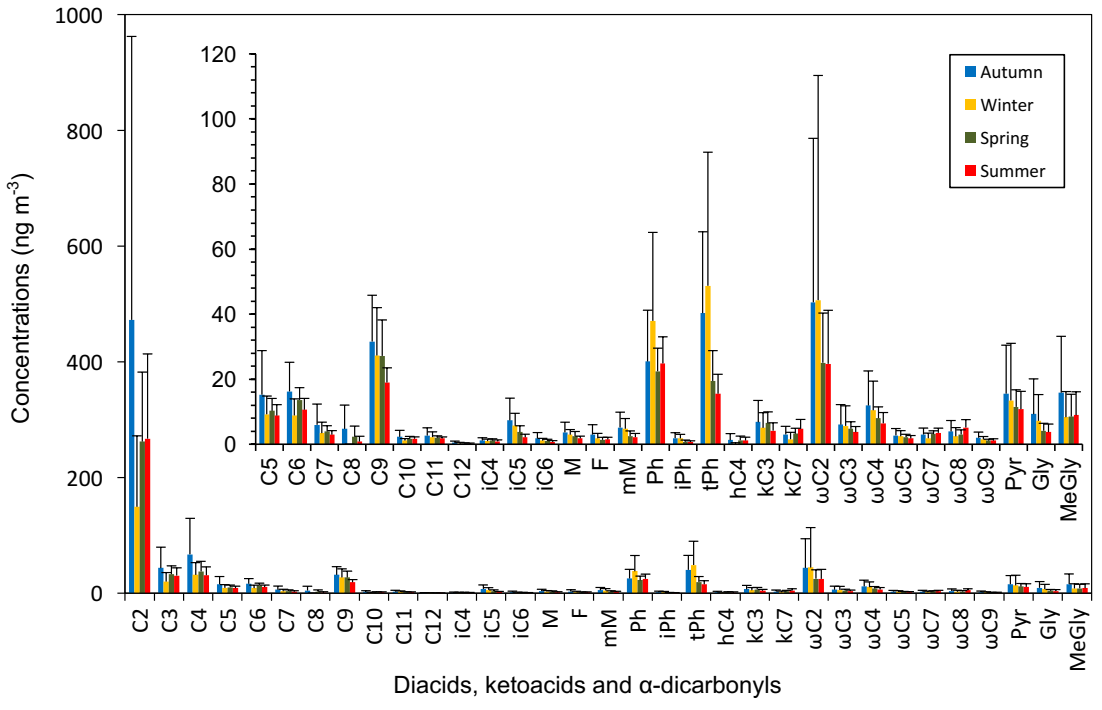
Concentrations (ng m-3)
1000
800
600
400
200
0
120
100
80
60
40
20
0
Autumn
Winter
Spring
Summer
C5
C6
C7
C8
C9
C10
C11
C12
iC4
iC5
iC6
M
F
mM
Ph
iPh
tPh
hC4
kC3
kC7
ωC2
ωC3
ωC4
ωC5
ωC7
ωC8
ωC9
Pyr
Gly
MeGly
C2
C3
C4
C5
C6
C7
C8
C9
C10
C11
C12
iC4
iC5
iC6
M
F
mM
Ph
iPh
tPh
hC4
kC3
kC7
ωC2
ωC3
ωC4
ωC5
ωC7
ωC8
ωC9
Pyr
Gly
MeGly
Diacids, ketoacids and α-dicarbonyls