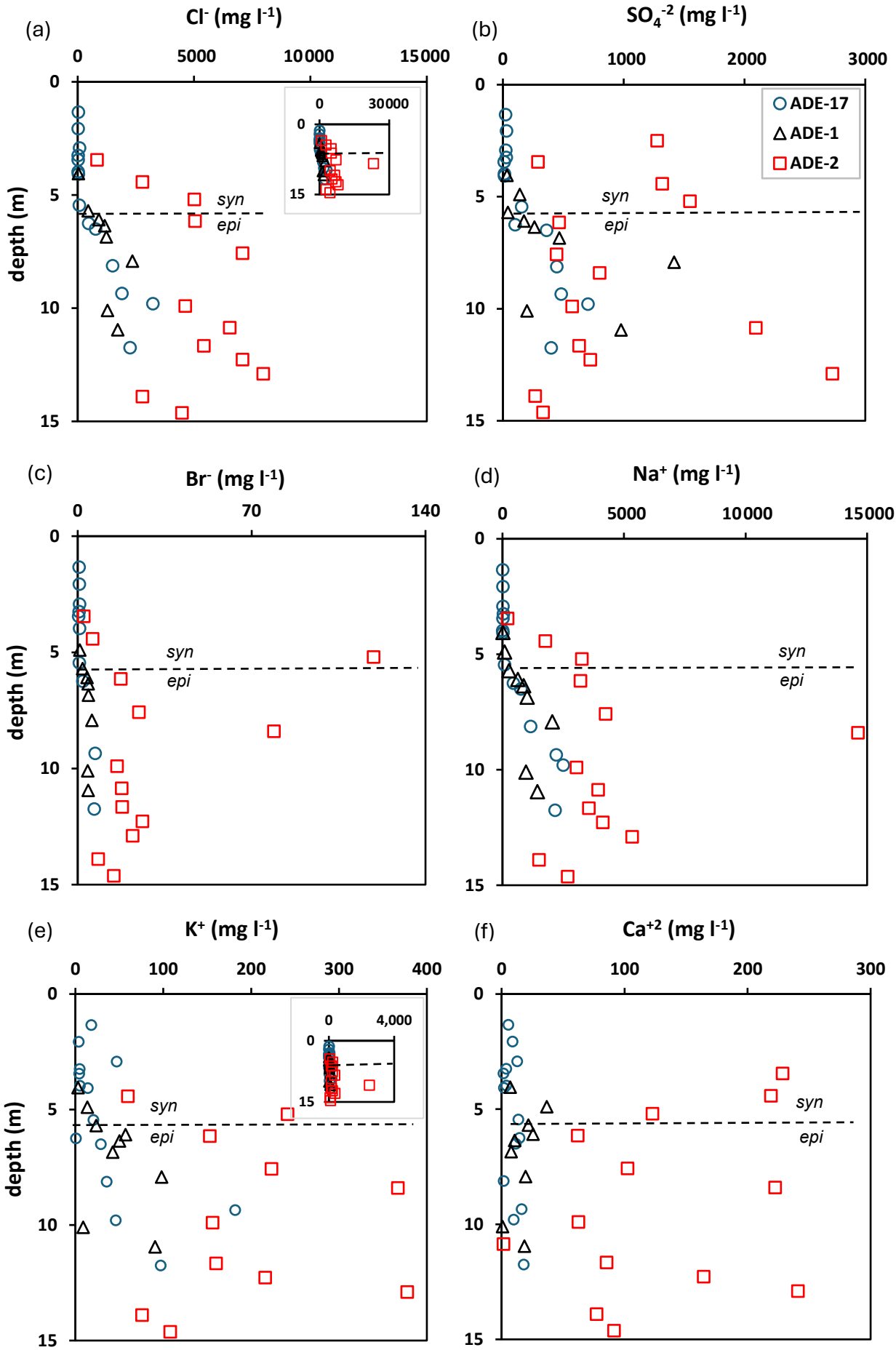
(a)
Cl⁻ (mg l⁻¹)
0
5000
10000
15000
depth (m)
0
5
10
15
syn
epi
0
30000
0
15
(b)
SO4⁻² (mg l⁻¹)
0
1000
2000
3000
ADE-17
ADE-1
ADE-2
syn
epi
(c)
Br⁻ (mg l⁻¹)
0
70
140
syn
epi
(d)
Na⁺ (mg l⁻¹)
0
5000
10000
15000
syn
epi
(e)
K⁺ (mg l⁻¹)
0
100
200
300
400
syn
epi
0
4,000
0
15
(f)
Ca⁺² (mg l⁻¹)
0
100
200
300
syn
epi