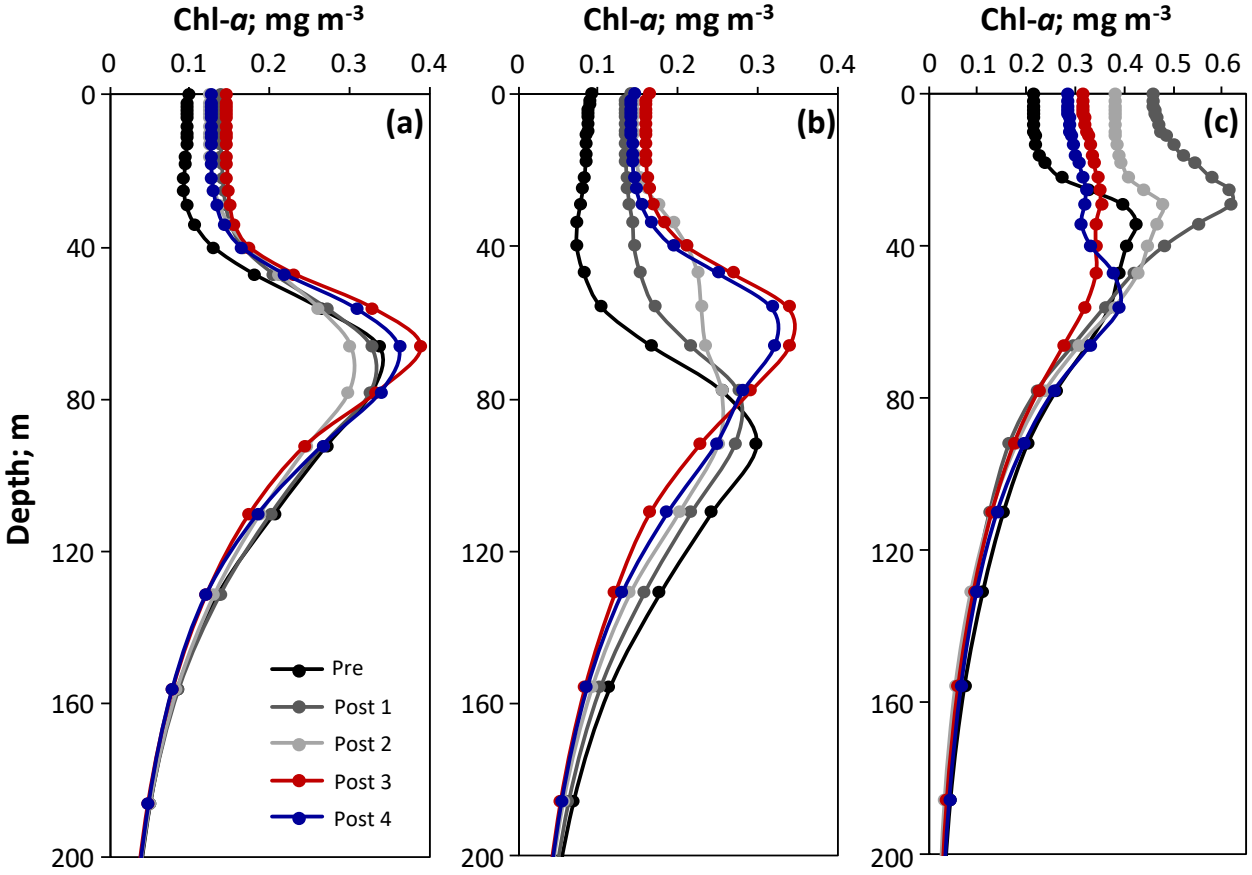
Chl-a; mg m-3
0
0.1
0.2
0.3
0.4
(a)
(b)
(c)
0.5
0.6
Depth; m
0
40
80
120
160
200
Pre
Post 1
Post 2
Post 3
Post 4