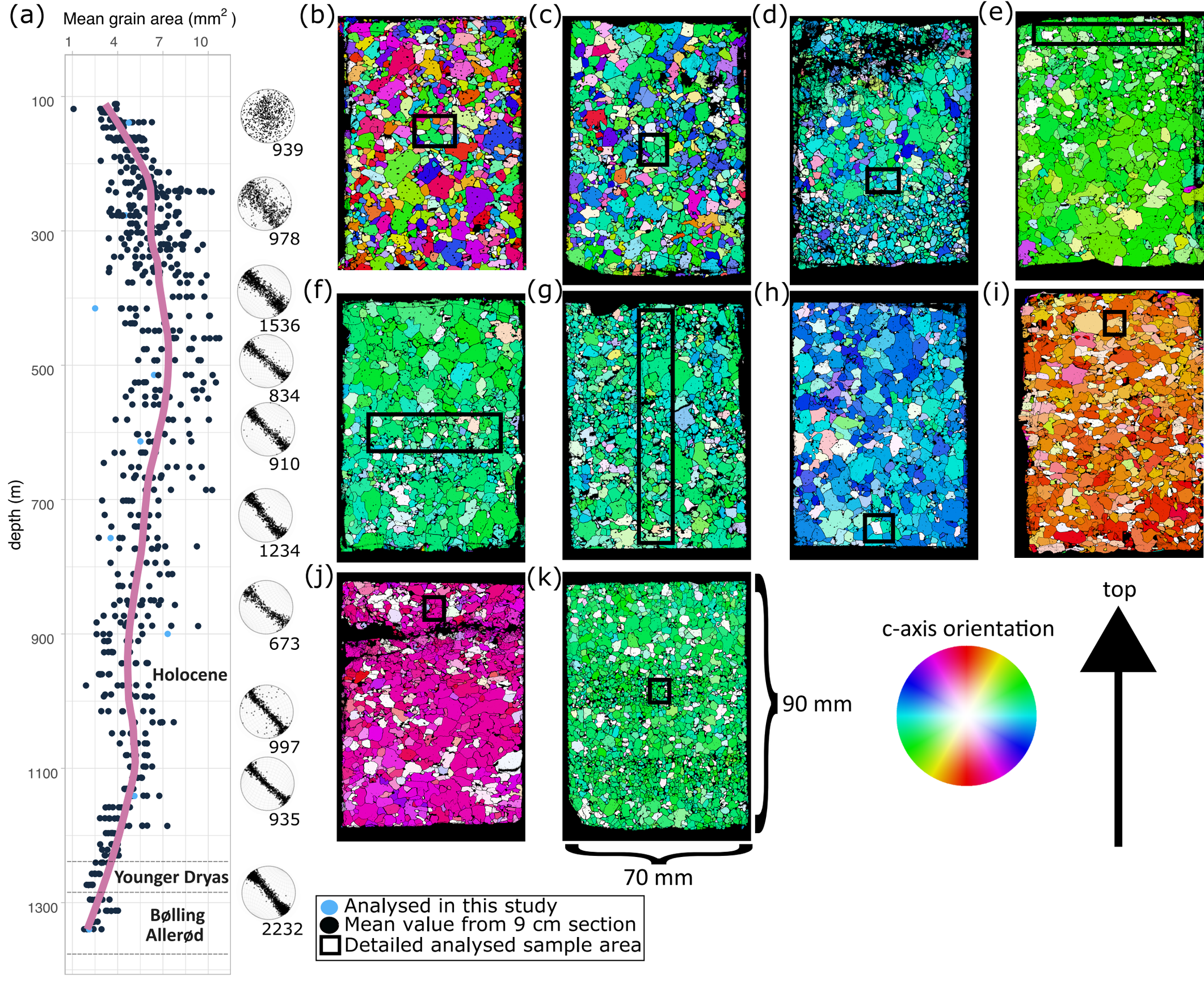
(a)
Mean grain area (mm^2)
1
4
7
10
100
300
500
700
900
1100
1300
depth (m)
Holocene
Younger Dryas
Bølling
Allerød
939
978
1536
834
910
1234
673
997
935
2232
(b)
(c)
(d)
(e)
(f)
(g)
(h)
(i)
(j)
(k)
90 mm
70 mm
c-axis orientation
top
Analysed in this study
Mean value from 9 cm section
Detailed analysed sample area