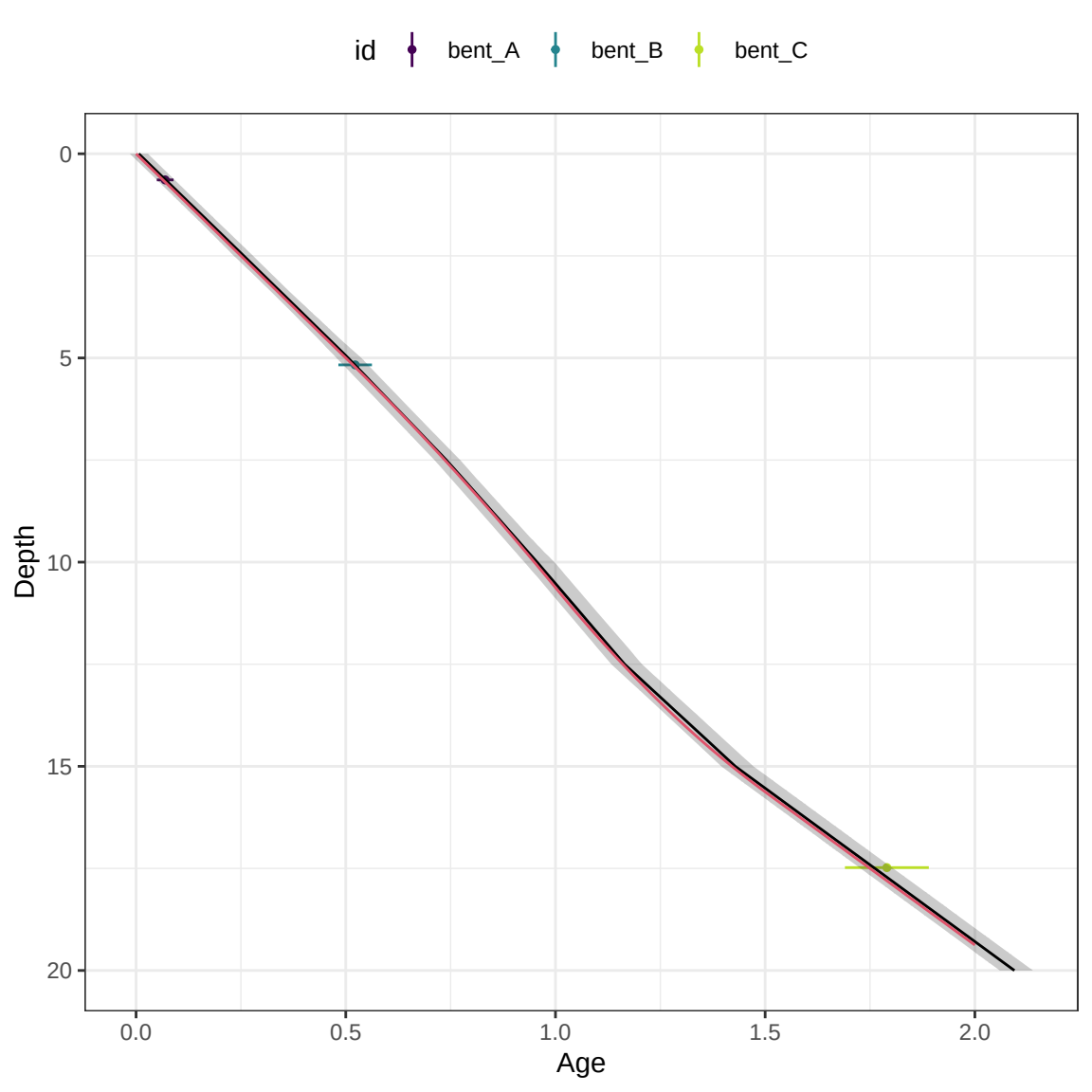
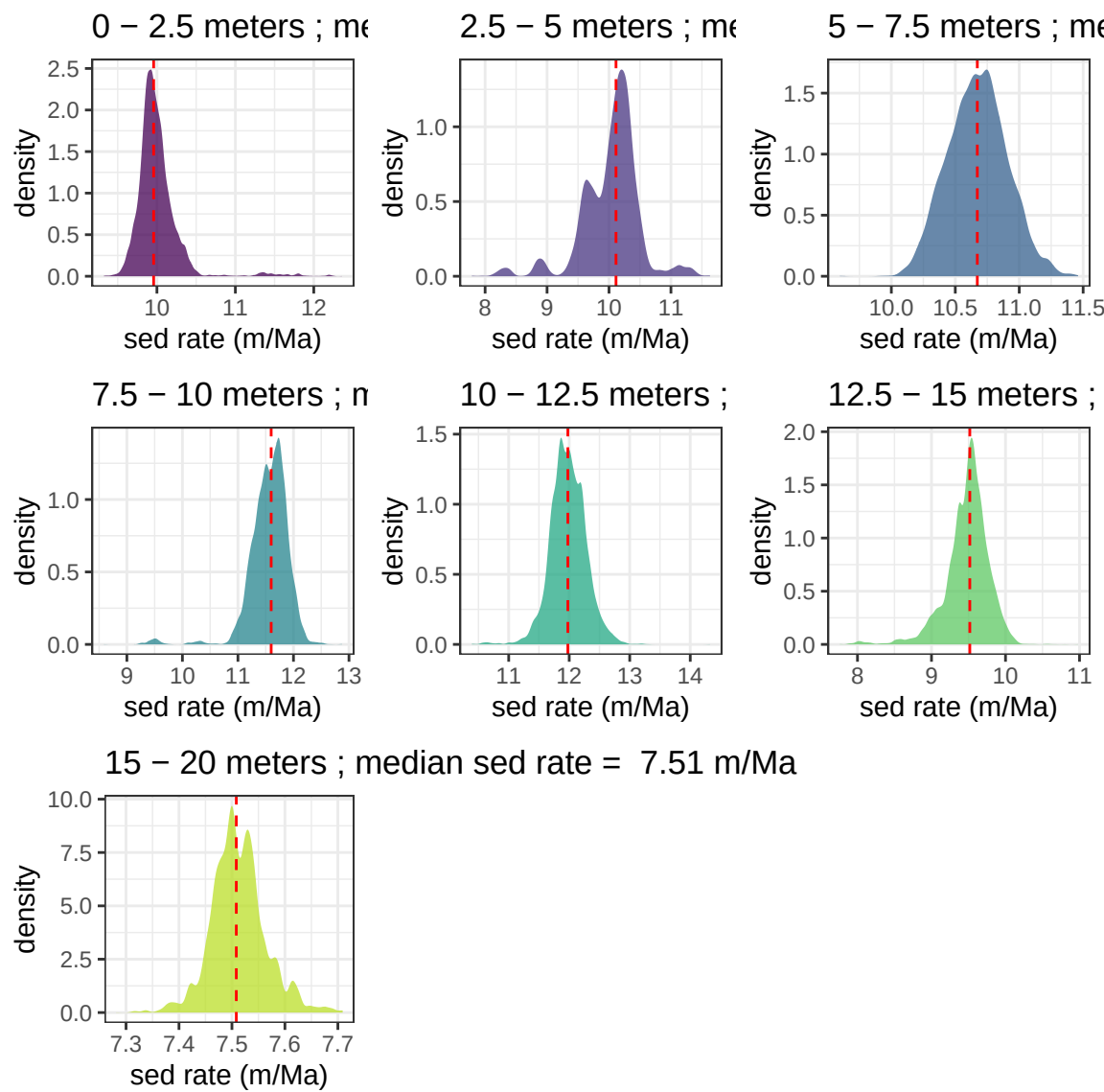
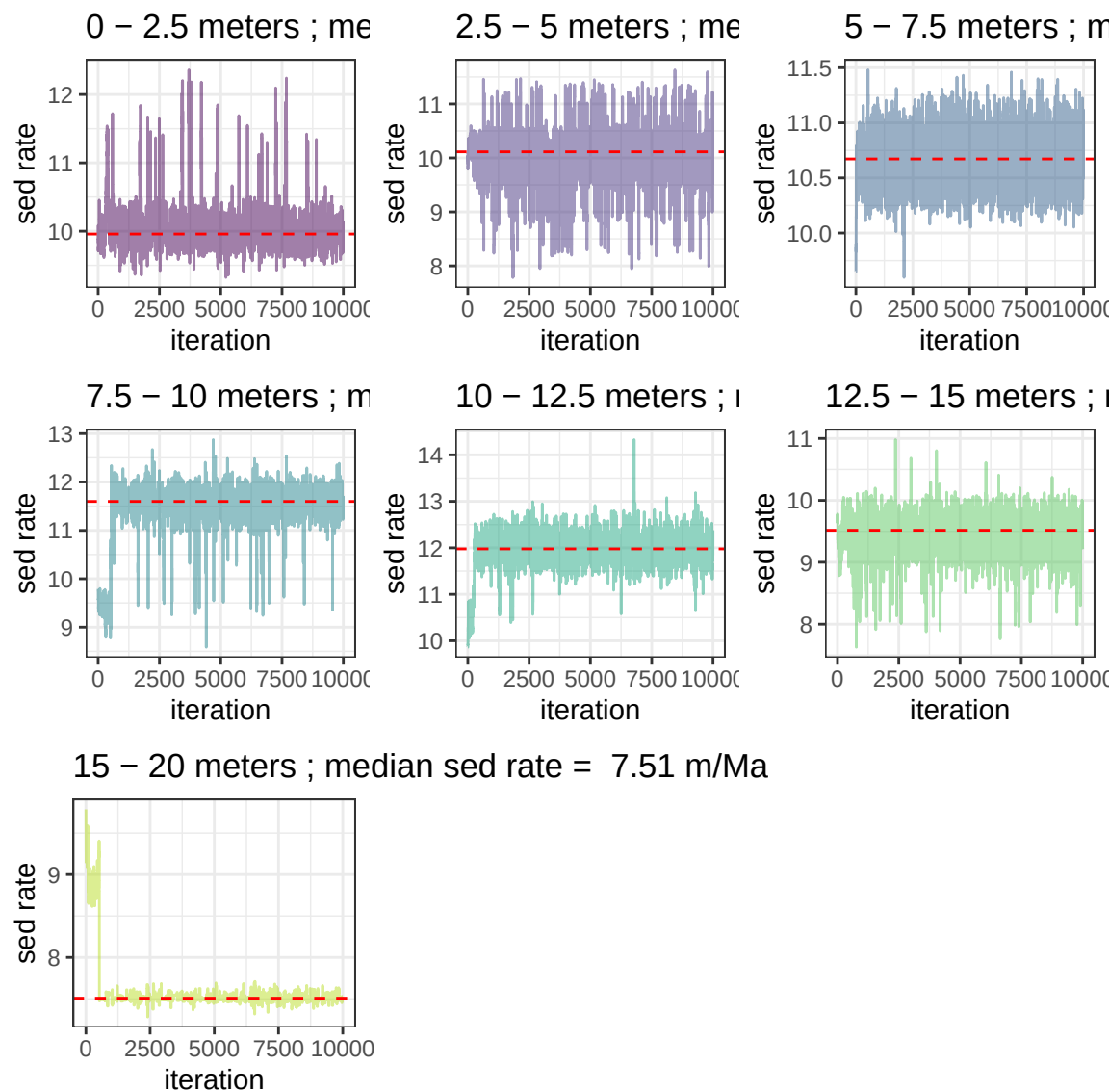
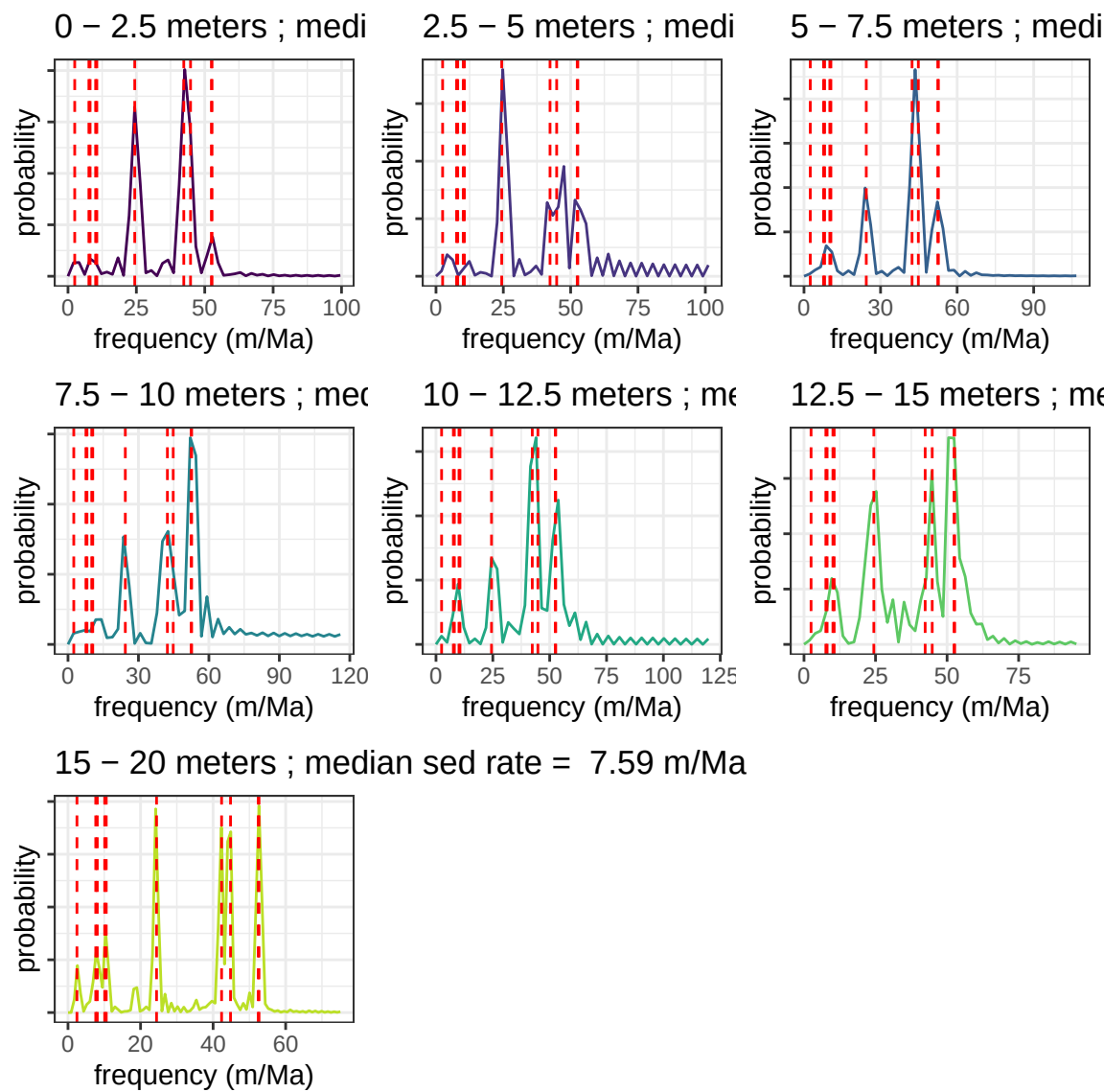

id
bent_A
bent_B
bent_C
0
5
10
15
20
Depth
0.0
0.5
1.0
1.5
2.0
Age


0 − 2.5 meters ; me
2.5 − 5 meters ; me
5 − 7.5 meters ; me
7.5 − 10 meters ; n
10 − 12.5 meters ;
12.5 − 15 meters ;
15 − 20 meters ; median sed rate = 7.51 m/Ma
density
sed rate (m/Ma)


0 − 2.5 meters ; me
2.5 − 5 meters ; me
5 − 7.5 meters ; m
7.5 − 10 meters ; m
10 − 12.5 meters ; r
12.5 − 15 meters ; r
15 − 20 meters ; median sed rate = 7.51 m/Ma
sed rate
iteration
0
2500
5000
7500
10000


0 − 2.5 meters ; medi
2.5 − 5 meters ; medi
5 − 7.5 meters ; medi
7.5 − 10 meters ; mec
10 − 12.5 meters ; me
12.5 − 15 meters ; me
15 − 20 meters ; median sed rate = 7.59 m/Ma
probability
frequency (m/Ma)
0
25
50
75
100
30
60
90
120
20
40