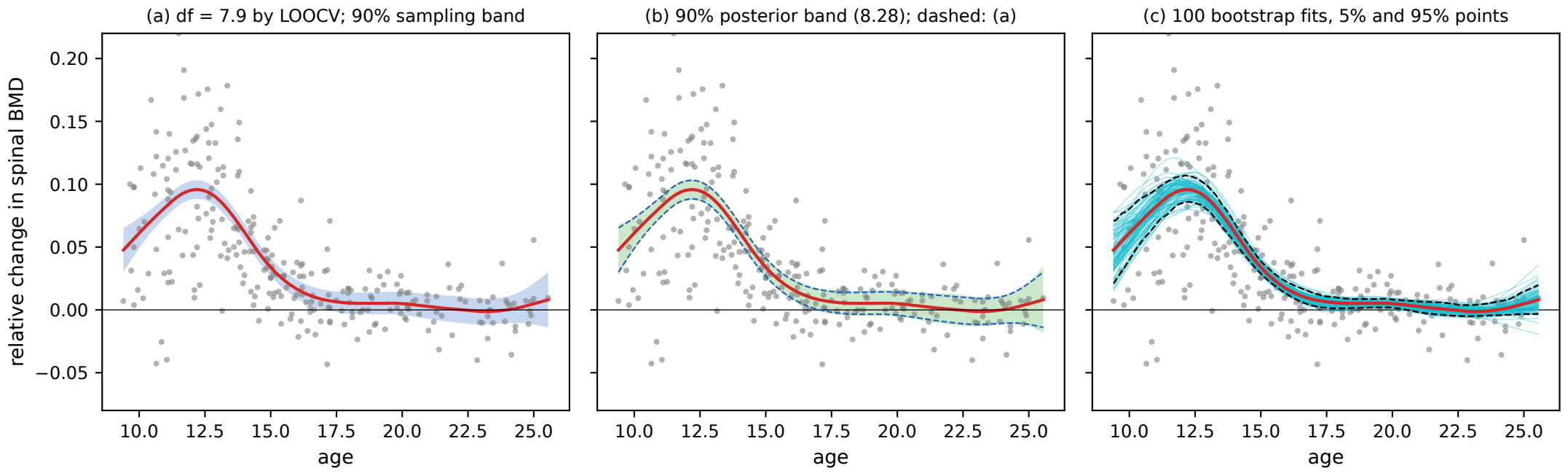

(a) df = 7.9 by LOOCV; 90% sampling band
(b) 90% posterior band (8.28); dashed: (a)
(c) 100 bootstrap fits, 5% and 95% points
relative change in spinal BMD
0.20
0.15
0.10
0.05
0.00
−0.05
10.0
12.5
15.0
17.5
20.0
22.5
25.0
age