Figure 1 Overall association between BMI z score at 11 and 18 years and bone mineral content at age 18 among males (N=1601). The 1993 Pelotas Birth Cohort. Brazil.

$\beta$ - linear regression coefficient; 95%CI - 95% confidence interval; $p$-value from Wald’s test; BMI - body mass index; BMC - bone mineral content; *According to the World Health Organization for children and teenagers from 5 to 19 years.