

**Nocturnal energy expenditure  
(kcal/24h)**

7.5

5.0

2.5

adjusted  $R^2$  linear =  $-0.0018$   
p-value '0 vs 2' =  $0.8462 \geq 0.025$   
p-value '0 vs 1' =  $0.5698 \geq 0.05$

150

200

250

300

**Age (days)**

