

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

0.6

0.4

0.2

150

200

250

300

Age (days)

adjusted R^2 linear = -0.0018

p-value '0 vs 2' = $0.8458 \geq 0.025$

p-value '0 vs 1' = $0.5694 \geq 0.05$

