

Growth investment (% dw)

$R^2 = 0.11$, $p = 0.00086$

0.0

0.3

0.6

0.9

1.2

Intake rate

$(\text{mg}_{\text{food(fw)}} \text{mg}_{\text{body(fw)}}^{-1} \text{ day}^{-1})$

