

$$R^2 = 0.26, p = 8.1e-08$$

CI AER

-1.0  
-1.5  
-2.0

0.0 0.3 0.6 0.9

Intake rate

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

