**Supplementary Figure 1:** Associations between A) dietary calcium intake and total calcium excretion (urine + faeces), B) faecal calcium excretion and faecal fat excretion, and C) faecal calcium excretion and faecal energy excretion.

**A)**

Total calcium excretion (mg/d) vs. Dietary calcium intake (mg/d)

\[ y = 0.72x + 263 \]

\[ R^2 = 0.39 \]

**B)**

Faecal fat excretion (log10 (g/d)) vs. Faecal calcium excretion (g/d)

\[ y = 0.32x + 0.59 \]

\[ R^2 = 0.37 \]

**C)**

Faecal energy excretion (square root (kJ/d)) vs. Faecal calcium excretion (g/d)

\[ y = 10.84x + 19.19 \]

\[ R^2 = 0.48 \]