

Table 4 Mineral composition of the faeces after the experiment

	Ca	Mg	P	Zn	Fe	Mn
Control	63.14±2.2 ^e	67.46±2.71 ^e	52.44±0.75 ^f	76.68±1.49 ^f	15.49±0.9 ^f	23.59±0.16 ^f
Treatment 2	72.45±6.8 ^f	67.80±4.70 ^f	46.05±10.4 ^d	76.39±6.40 ^e	13.63±2.6 ^e	19.58±1.69 ^e
Treatment 3	58.04±3.5 ^d	58.64±1.68 ^e	41.08±11.7 ^c	71.79±3.42 ^d	12.81±0.7 ^d	18.41±0.80 ^d
Treatment 4	44.17±6.1 ^c	59.78±0.06 ^d	47.28±9.49 ^e	66.12±5.02 ^c	11.03±2.7 ^c	14.28±0.98 ^c
Treatment 5	29.66±5.6 ^a	54.98±12.3 ^a	30.69±1.78 ^a	60.05±15.6 ^a	10.11±0.24 ^b	13.25±0.01 ^b
Treatment 6	39.96±2.1 ^b	57.64±0.41 ^b	38.25±6.23 ^b	61.06±4.25 ^b	9.07±0.60 ^a	11.53±2.41 ^a

Note: Key: Mean followed by the same letter vertically are not significant different (P>0.05). Ca= Calcium, Mg= Magnesium, P= Phosphorus, Zn= Zinc, Fe= Iron, Mn= Manganese