

Editor's comments:

Comments for the authors:

1. I suggest title change to "-----effects of certain antinutrients".
2. Spell check for certain wordings
3. Remove all degree (°) symbols throughout the text (including the references)

line 20	essential amino acid contents
line 23	animal sources
line 48	were then frozen
line 61	Indent this paragraph
line 64	, and they easily accept
line 84	spell check for formulars
line 95	remove the degree symbol after followed
line 99	spell check for Kjedahl
line 100	spell check for faeces +++
Table 1	Saccharose or Saccharide? Remove all degree symbols in footnote
line 107	spell check for <i>Nitrogene</i>
line 135	spell check for comparaisons
Table 2	What does it mean by (%w.w)?
Table 3	Remove degree symbol
line 178	"Values underlined are limiting amino acid" I would suggest underline the amino acid rather than the value. <i>*Most limiting amino acids" This value primarily refers to Met</i>
Figure 2	Remove all degree symbols
line 222	Remove degree symbol
line 282	spell check for <i>superscrpit</i>
Figure 3	Remove all degree symbols
Line 414-420	Remove

Author's feedback:

- 'w.w' means wet weight
- **Sulfur amino acids (Methionine and cysteine) were the most limiting among essential amino acids**
- **Spelling mistake were corrected**
- **Most of degree symbols in table are in relationships with Duncan test**