

# Review of: "Unravelling The Contributions Of The Nigerian Livestock And Other More Prominent Sectors In Mitigation Of Global Green House Gas (GHG)"

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Potential competing interests: The author(s) declared that no potential competing interests exist.

## Chapter 1

Example of some conditions resulting from global warming are climate change, *disease outbreak like covid 19, emergency of mutation of some disease causing organism, resistance to antibiotics*[O1], soil infertility, encroachment of desert, drought and emergency of some devastating plant pests.

- [O1]A proof (scientific) is required to make a categorical statement like this.

## Chapter 2

The result of US global warming study ironically revealed that the contribution of the developing countries to global warming is significantly higher than the developed nations. *"This is not absolutely true especially with the livestock sector, since empirical evidence show that Nigerian livestock has very low contribution to global warming"*[O1].

[O1]This statement needs to be refined, agriculture is one of the major contributors to GHG emissions. Trying to make a conclusion based just on its contribution to GHG emission and not on the entire contributors can mislead the readers.

## Chapter 3

Population of poultry farms and population of cattle farms main body texts are the same. Kindly check.

*Latest figure from Nigeria Bureau of statistics (NBS) showed that were 11.8 million licensed cars on Nigeria's road as at 04/2018 and Nigeria's human pegged at 198 million. The figure implies that the country has only one car per six Nigerians*[O1].

[O1]Based on the provided data of 198 million humans and 11.8 million cars, the conclusion of one car per six Nigerians does not add up

**Production capacity/day:** A car factory is able to produce 120 cars per day. (www.study.com). It requires \$10 million for a smoothly startup phase. *"For instance, for every car production the auto manufacturer makes an estimated profit of \$17,000.00."*[O1]

[O1]This estimate seems to be over-bloated. Literature shows net profit on cars is below 10%. A Toyota Corolla 2022 LE model sells for around \$22,000, so how can a profit of \$17,000 be possible

NB. It is expedient that appropriate references be cited in-text.