

Review of: "Assessing the Impact of COVID-19 on Food Consumption Preferences"

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Potential competing interests: No potential competing interests to declare.

Patricia et al. assessing the Impact of COVID-19 on Food Consumption Preferences and reported that found that food consumption preferences were affected by age, marital status, level of education and employment status. Due to limited funding, only a single district was included in the study; therefore, we recommend further studies on food consumption preferences in Uganda for an expanded geographical scope. The Ms discuss an important topic and have a scientific impact and declare the feeding pattern after COVID-19 crisis which of value to the present knowledge in the food system.

The Ms can be improved considering with these items:

1. Plz add the novelty/add value of this work to introduction section
2. Plz updated that cases causing 6,618,223 deaths worldwide as of March 2022 (Worldometer coronavirus, 2022), acceptance date
3. Plz update references with the following

- Alshubaith Ibrahim H, Salah Alhajri, Ahlam Alhajri, Raed A. Alsultan, Esam I. Azhar, Lafi S. Al Solami, Bakr El-Hussieny, Maria Cristina de Oliveira and Youssef A. Attia (2022). The impact of COVID-19 on the Sustainability of the environmental, animal health and feed security and safety. Environmental Sci and Pollution Research 2022, <https://doi.org/10.1007/s11356-022-22468->

- Alagawany M., Y. A Attia, Mayada R. Farag, Shaaban S. Elnesr, Sameer A. Nagadi, Manal E. Shafi, Asmaa F. Khafaga, Husein Ohran, Abdulaziz A. Alaqil, Mohamed E. Abd El-Hack (2020) The strategy of boosting the immune system of food-producing under CoViD-19 pandemic. Front. Vet. Sci. doi: 10.3389/fvets.2020.570748

- Attia Y. A., Mahmoud Alagawany, Mayada R. Farag, Asmaa F. Khafaga, Abdel-Moneim E. Abdel-Moneim, Khalid A. Asiry, Noura M. Mesalam, Manal E. Shafi, Mohammed A. Al-Harhi, Mohamed E. Abd El-Hack (2020). Phytogetic products and phytochemicals as a candidate strategy to improve tolerance to COVID-19. Front. Vet. Sci. doi: 10.3389/fvets.2020.573159

-Hashem, N.M.; Hassanein, E.M.; Hocquette, J.-F.; Gonzalez-Bulnes, A.; Ahmed, F.A.; Attia, Y.A.; Asiry, K.A. (2021). Agro-Livestock Farming System Sustainability during the COVID-19 Era: A Cross-Sectional Study on the Role of

Information and Communication Technologies. Sustainability 2021, 13, 6521. <https://doi.org/10.3390/su13126521>

4- According to age distribution the number of respondents were not equal to 70 ($38+12+1=51$ vs. 70). The majority 38(54.3%) of the respondents were between 20 to 30 years of age, followed by 12(17.1%) between 31 to 40 years of age and the least number 1(1.4%) of respondents were below 20 years as shown in figure 3, these numbers did not match the number in figure 3.