

Review of: "Effect of Yogurt on Fluoride Induced Toxicity in Rabbits"

Nadia H. Fahim¹

1 Cairo University

Potential competing interests: No potential competing interests to declare.

Title

1- It should be more specific.

Effects of Yogurt Administration in (post-weaned, adult Rabbits

2- Why did you assert that fluoride doses were toxic? you did not mention in your research the levels at which you can say that these doses caused poisoning.

Abstract

It is important to Re-write the abstract carefully.

- 1- it should contain briefly how did you Implement your work
- 2- Treatment groups of rabbits were named by letters (B, D, E, and G) Without mentioning what these letters refer to.
- 3- Reformulate the conclusion. It is still results.

Introduction

Needs to be more consistent, coherent and organized to show the importance of your research

Materials and Methods

It should be stated:

- The type name of the rabbits
- 2- The name of the Chemical compound which contains the fluoride.

Results and Discussions

1- no need to mention the following paragraph in this section. You can transfer it into the introduction.

Fluoride is present in the environment, and it comes from natural sources such as rocks and soils, as well as from industrial activities. It is toxic if the concentration is high. Drinking water from deep wells may have excessive quantities of



fluoride in some places (Li et al., 2015). One of the most essential organs for removing fluoride from the body is the kidney. Approximately 60% of the daily fluoride taken by healthy people is eliminated through urine under normal physiological conditions. As a result, the kidney is one of the soft tissues that is most exposed to fluoride concentrations (Dharmaratne, 2019).

- 2- Pay more attention to the graphs (the title of the axis.....)
- 3- Revise the sentences (grammar and tenses)
- 4- Focus on the items under your study, why do you talk about rats or castor oil