Nuclear Arms Races. Who Is More Responsible?

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1 Introduction

The second world war ended in 1945 with two nuclear explosion in Japan, Nagasaki and Hiroshima. After that situation, the importance of nuclear power was understood by allied powers that were able to be named as winners of the second world war. After that war, the cold war began. Old allies became new enemies. In order to win the arms race, two enemies started developing nuclear weapons and tested them in deserts, oceans, islands and etc. Different explosion methods, different nuclear energy sources were used in order to find perfect way to create the perfect Armageddon weapon. Luckily, there has been no usage of nuclear power to destroy a nation. However, as I have said before, these weapons were tested and these tests have harmed our environment in a very bad way

The sections in your project assignment must necessarily include the sections in this text (except the first section, of course). Apart from the sections used here, you can use different subsections. When writing your project, use this file as a draft and adapt its content to your purposes.

In this section, mention the purpose and importance of your work in a few paragraphs.

1.1 Literature Review

In this section, discuss the articles you have read on the subject by giving references. This is a narrative citation Chang & Serletis (2013). This one is a parenthetical citation (Chang & Serletis, 2013). **Do not summarize each article individually under a separate title.** In the literature review section, **at least four** articles must be cited (Newbold et al., 2003; Verzani, 2014; Wickham, 2014; Wooldridge, 2015).

References section is created automatically by Rmarkdown. There is no need to change the references section in the draft file.

You shouldn't delete the last 3 lines. Those lines are required for References section.

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*20080399, Github Repo

2 References

Chang, D., & Serletis, A. (2013). The demand for gasoline: Evidence from household survey data. *Journal of Applied Econometrics, 29*(2), 291–313.

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Verzani, J. (2014). *Using R for introductory statistics.* CRC Press.

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