

Review of: "Knowledge of Risk Associated with Exposure to Per- and Polyfluoroalkyl Substances in Abuja, Nigeria"

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Potential competing interests: No potential competing interests to declare.

General comment

Generally, this study has identified a very important and environmentally sensitive issue and did a good job of increasing knowledge of risks associated with exposure to Per- and Polyfluoroalkyl Substances in Abuja, Nigeria.

Introduction

Is within the main scope of the paper.

Methodology

Deals with the analysis and evaluation of this work.

Results

These results are well organized and in good agreement with those reported in previous research.

Discussion

The Discussion provided a sufficient basis for conclusions.

Bibliography/References

- References are very organized and specific to this work.

Others

The journal's instructions must be respected:

- In the presence of references at the end of the research in terms of the names of the authors, the year of publication, the title of the research, the size, and the number of pages.
- Both linked ([https://doi.org/10.1016/S1573-5214\(04\)80020-4](https://doi.org/10.1016/S1573-5214(04)80020-4)) and (doi: 10.11178 / jdsa.5.191) should be deleted from the list at the end of the paper .

Examples:

Chikere CB, Omoni VT and Chikere BO (2008). Distribution of potential nosocomial pathogens in a hospital environment. *Afr. J. Biotechnol.* 7: 3535-3539.

Moran GJ, Amii RN, Abrahamian FM, Talan DA (2005). Methicillin-resistant *Staphylococcus aureus* in community-acquired skin infections. *Emerg. Infect. Dis.* 11: 928-930.

Pitout JDD, Church DL, Gregson DB, Chow BL, McCracken M, Mulvey M, Laupland KB (2007). Molecular epidemiology of CTXM-producing *Escherichia coli* in the Calgary Health Region: emergence of CTX-M-15-producing isolates. *Antimicrob. Agents Chemother.* 51: 1281-1286.

Pelczar JR, Harley JP, Klein DA (1993). *Microbiology: Concepts and Applications*. McGraw-Hill Inc., New York, pp. 591-603.

- References are very organized and specific for this work, but require updating up to 2024.

Final Note

This paper is integrated with current research because it addresses the subject of important environmental issues, and (text, formulae, figures, tables) is acceptable, as well as information is all well documented.