

Editor's Comment:

In this study confirms that tobacco is a notable source of many heavy metal pollutants particularly Pb. The amount of Pb inhaled from smoking one pack of 20 cigarettes of the brands studied is estimated to be 1.98-3.37 mg/kg and this value is nearly 4 times higher compared with the United Kingdom cigarettes (0.22-0.65 mg/kg) and 3.5 times that of Korean cigarettes (0.4-1.19 mg/kg). The concentration of Cu (14.3- 64.3 mg/kg) and Zn (12.05- 160.45 mg/kg) in the cigarette brand sold in Keffi are high, but however there is no much research done in this area to study the effect of some of this heavy metals.

I have reviewed this review reports carefully.

The referees wrote negative comments.

Therefore, this paper is not recommended for publication in the journal.

Besides, the grammar should be checked and the abstract may be enriched. There are no clear objectives mentioned in this article. Interpretation of results was badly presented.

Editor's Details:

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