



(RETRACTION NOTICE)



## **Retraction Notice:** Ab initio structure determination and morphology study of La<sub>1.26</sub> Zr<sub>0.25</sub> Na<sub>2.5</sub> N<sub>0.24</sub> O<sub>2.54</sub> triclinic structure from powder x-ray diffraction data

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### **Retraction notice**

Notice of formal retraction of research article 'Bimal K Kanth and Parashuram Mishra. (2020). Ab initio structure determination and morphology study of La<sub>1.26</sub> Zr<sub>0.25</sub> Na<sub>2.5</sub> N<sub>0.24</sub> O<sub>2.54</sub> triclinic structure from powder x-ray diffraction data. World Journal of Advanced Research and Reviews, 08(02), 131-140. (<https://doi.org/10.30574/wjarr.2020.8.2.0259>)' by Bimal K Kanth and Parashuram Mishra. This article has been retracted at the request of the Editors as a result of

- (1) Co-authors has expressed his conflicts of interest.
- (2) There is serious technical error in the manuscript regarding powder X-ray diffraction data which was noticed by authors after publication.

The Editors, after consultation with the Publisher and Editorial Board of the Journal, decided to retract the paper.

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