

Erratum to: Nuclear triaxiality in the $A \sim 160$ – 170 mass region: the story so far

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The original publication of this article (DOI: 10.1007/s12043-014-0864-9) which appeared in *Pramana – J. Phys.* **83**(5), 729 (2014), unfortunately contains an error.

In Section 2 (the elevated yrast lines of $N = 92$ isotones) of the original article, the third sentence appears as: “In a comprehensive calculation of TSD structures in the $A \sim 160$ region, Bengtsson [8] determined that the yrast lines of the normal deformed $N = 92$ isotones are systematically higher in excitation energy at high spin than those of their neighbours (figure 1).”

The authors would like to point out to the reader that ref. [8] in this sentence is incorrect. The correct reference is as furnished below:

R Bengtsson, www.matfys.lth.se/staff/Ragnar.Bengtsson/TSD.html

Also, it is to be noted that figure 1 in the original article has been adopted from the above-mentioned reference.