

Review of: "A hybrid molecular peapod of sp2- and sp3-nanocarbons enabling ultrafast terahertz rotations"

Kamal Kayed

Potential competing interests: The author(s) declared that no potential competing interests exist.

My notes are included in the following points:

- 1. I think the title should have been reformulated to reflect the content well.
- 2. In the caption of Fig. 3, I think that the statement "....one may easily notice that the crystal structures of cylinders are unaffected by the introduction of **adm** guests." is not entirely accurate, as the effects on the crystal structures of cylinders are inevitably present, but they are limited.
- 3. The authors do not discuss the applications of these nanostructures in depth.
- 4. The article is well written, however, the text contains some grammatical errors which do not affect the content.

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