

## Review of: "Shear performance of polypropylene fiber reinforced high-strength self-compacting concrete beams"

Yaser Moodi<sup>1</sup>

1 Sirjan University of Technology

Potential competing interests: No potential competing interests to declare.

In load-deflection diagrams of beams, the diagram did not continue after the maximum load.

The effect of fibers on ductility should be investigated. To use the ductility index, please refer to the following article: https://doi.org/10.1007/s40996-020-00577-5

The number of references used is few, and all the references used are old. Please use new articles from 2020 to 2024.

Qeios ID: GX9T4H · https://doi.org/10.32388/GX9T4H