

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

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Potential competing interests: No potential competing interests to declare.

Authors have effectively presented the shear performance of polypropylene fiber-reinforced high-strength self-compacting concrete beams.

My only concern is about the usage of limestone because the addition of limestone increases the calcium content in concrete, which in turn affects the long-term durability of concrete under acidic conditions. The authors may consider extending this research topic towards the durability of self-compacting concrete in acidic environments in the future.

However, the paper can be **accepted** in the form in which it is written.

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