Review of: "Multiplicity of solutions for nonlocal fractional equations with nonsmooth potentials"

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Potential competing interests: No potential competing interests to declare.

This is a theoretical paper, where the authors have dealt with the existence of at least three weak solutions for the nonlocal fractional problem (1.1). The main result is stated in Theorem 3.1 and the proof is based on Theorem 2.1 that is proven in [[18], Theorem 3.3].

The manuscript has a clear sequence of ideas and it is well written.

I think it would be better to include a "Conclusions" section describing the original contribution and its relationship to available similar findings with appropriate reference.