

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

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In this paper the authors considered and research a specific category of nonlocal fractional Laplacian problems that involve nonsmooth potentials.

By utilizing an abstract critical point theorem nonsmooth functionals and combining it

with the analytical framework on fractional Sobolev spaces developed by Servadei and Valdinoci,

they establish the existence of at least three weak solutions for nonlocal fractional problems.

The paper is good written and true definitions and proofs. I recommend the acceptance.