

# 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.

Before publication I wish to give some suggestions and would like to point out some minor essential revisions:

pg.3 line 11, if the authors agree, I suggest to write " [16, X,Y, 17, 19, 20]", where:

[X] El Hammar, H., Allalou, C., Abbassi, A., & Kassidi, A. (2022). The topological degree methods for the fractional  $p(\cdot)$ -Laplacian problems with discontinuous nonlinearities. *Cubo (Temuco)*, 24(1), 63-82.

[Y] Allalou, C., El Ouaarabi, M., & Melliani, S. (2022). Existence and uniqueness results for a class of  $p(x)$ -Kirchhoff-type problems with convection term and Neumann boundary data. *Journal of Elliptic and Parabolic Equations*, 8(1), 617-633.