Review of: "On Ekeland Variational Principle and Its Applications Through Fuzzy Quasi Metric Spaces with Non-Archimedean t-norm"

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Potential competing interests: No potential competing interests to declare.

The authors introduce the Ekeland Variational Principle with the aim of exploring its applications. The literature review is comprehensive and sufficient for the scope of the paper. It introduces both the EVP and Fuzzy Quasi Metric Spaces, which serve as the setting for the application of EVP. The problem presented is purely theoretical, which is not a drawback but rather a feature. The main, and only, question regarding the article is: as you list the applications to optimization theories, game theory, differential equations, and nonlinear analysis, could you be more specific?