

# Review of: "Periodic second-order systems and coupled forced Van der Pol oscillators"

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**Potential competing interests:** No potential competing interests to declare.

In this manuscript, authors consider periodic solutions of second-order non-linear coupled planar systems without requiring periodicity for the non-linearities. They have established the existence and localization results (Theorem 4) by a variation of the Nagumo condition and Topological Degree Theory. This is new and meaningful. The proof is correct. In my opinion, it is recommended for publication.