

# Review of: "Negativity, zeros and extreme values of several polynomials"

Huxiao Luo<sup>1</sup>

<sup>1</sup> Zhejiang Normal University

Potential competing interests: No potential competing interests to declare.

*In the paper, by Descartes' rule of signs and other techniques, the authors present the negativity, zeros, and extreme values of some single-variable polynomials. The paper is well written and the proofs seem to be correct. I think the results of this paper are new and interesting, then I recommend this paper to be published.*