

# Review of: "Impossibilities, mathematics, and logic"

Dr. Kiran Kumar

Potential competing interests: No potential competing interests to declare.

This article, "Impossibilities, mathematics, and logic" is essentially well-written, but some of my comments after reviewing the paper<sup>1</sup>. I don't see any technicality or innovation in it. It is simply a review of several types of proofs with specific historical instances that nonexperts can understand. 2. Assuming that it can be a good source for attracting a younger readership to delve deeper into this issue, 3. I would advise the author to provide a more comprehensive literature review with a few basic references on number theory, logic, rational numbers, Euler, Galois, and so on. 4. Do a comparative study, report the results, and discuss the above.