

# Review of: "Integer topological proof of Dirichlet's theorem"

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

The new proof of Dirichlet's theorem on primes and arithmetic progressions seems very interesting. I have been trying to read the article, considering  $Z$  as non-negative integers. However, I found it difficult to follow the proof of the main theorem. It would be helpful if there were more detailed explanations when introducing new notions.