

# Review of: "Sting Pathway Activation by Orally Administered Attenuated dsRNA Vaccine Virus for Therapy of Viral Diseases"

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Potential competing interests: No potential competing interests to declare.

The article entitled Sting Pathway Activation by Orally Administered Attenuated dsRNA Vaccine Virus for Therapy of Viral Diseases is an interesting study that can be accepted. My comments are:

1. What specific data supports the safety and efficacy of IBDV in humans?
2. How does IBDV's effectiveness in combating various human viruses compare to existing standard-of-care treatments?
3. The article proposes a post-infection plan "B" using IBDV. However, is there sufficient evidence to support that this approach would be as effective in pre-emptive or preventative scenarios, especially for future pandemics?
4. While the article outlines a strategy for IBDV's regulatory approval and production, does it sufficiently address the challenges of global distribution?
5. Overall, the subject area and demonstrated works are good. But the manuscript should be proofread through standard proofreading before publication.