Review of: "IKKalpha-Mediated Non-canonical NF-kappaB Signaling is Required to Support Murine Gammaherpesvirus 68 Latency In Vivo"

Nabanita Ghosh

Potential competing interests: The author(s) declared that no potential competing interests exist.

I find this work titled "[IKKalpha-Mediated Non-canonical NF-kappaB Signaling is Required to Support Murine Gammaherpesvirus 68 Latency In Vivo](#)" extremely precise and well designed. The role of non-canonical NF-kappa B pathway in splenic latency upon Herpes virus infection is well established through this study. This fact is really a major concern during post Herpes virus infection that might take a wrong turn in future. The novel findings of this work will surely open new avenues to address this issue in near future and accordingly help in therapeutic designing. On a whole, this work gives us a novel and significant finding in the field of herpes virus pathogenesis based on which further crucial findings can be made in near future.