

# Review of: "[Review] Dr Jekyll and Mr Hyde: From Two Branches of Immune Response to Three Types of Interferon Response"

Anindita Ukil

Potential competing interests: No potential competing interests to declare.

In this study, the author has demonstrated the role of three types of interferon in both innate and adaptive immune response. The subtypes of type I/II/III interferon can directly affect or influence our immune system in response to different diseases. The author describes the role of interferons in different viral diseases and cancer very vividly. But there is a single concern can be raised that **the role interferons in different parasitic diseases (such as, leishmaniasis, toxoplasmosis, etc.) should be described more elaborately**. Otherwise, it is a well written review on interferons.