

Review of: "[Short Communication] Immunology of a Morbillivirus: Measles 1954 to 2023"

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Potential competing interests: No potential competing interests to declare.

The article presents a thorough and detailed exploration of measles, encompassing various facets such as its historical background, structural features, immunological responses, and potential applications in vaccine development and oncolytic therapy. The abstract adeptly encapsulates the main aspects of the article, including the historical context of measles, the evolution of vaccines, and recent strides in comprehending the immune responses to the virus. In the conclusion, key findings are succinctly summarized, underscoring the significance of measles immunization in averting pathogenic diseases. The author duly acknowledges uncertainties in measles research, pinpointing areas that warrant further investigation. In summary, the article is well-organized, enlightening, and serves as a valuable reference for those interested in measles, immunology, and the development of vaccines.