

Review of: "SARS-CoV-2 T cell responses are expected to remain robust against Omicron"

Qihan Li

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

In this study, the possible response of T cells to SARS-CoV-2 Omicron strain was speculated by comparing the known T cell epitope information of infected or vaccinated persons database with the mutation of Omicron strain. However, as the author mentioned, this conclusion is only a theoretical conjecture, and its reliability needs to be further confirmed by actual experiment results. In any case, the speculative conclusion of this paper provides a certain reference for the global measures to deal with Omicron and follow-up in-depth research.