

Review of: "SARS-CoV-2 RNA reverse-transcribed and integrated into the human genome"

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

Patients which infected by SARS-CoV-2 often remain positive for viral RNA in the absence of evidence for viral replication. The authors found that the majority of all viral transcripts were derived from integrated sequences, and provided us an new insight into the consequence of SARS-CoV-2 infections that may help to explain why patients can continue to produce viral RNA after recovery.

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