

Single-cell profiling of lncRNA expression during Ebola virus infection in rhesus macaques

URL: <https://www.nature.com/articles/s41467-023-39627-7>

Authors: [Santus, Luisa](#) / [Ríos, Maria](#) / [García-Pérez, Raquel](#) / [Lin, Aron](#) / [Adams, Gordon](#) / [Barnes, Kayla](#) / [Siddle, Katherine](#) / [Wohl, Shirlee](#) / [Reverter, Ferran](#) / [Rin, John](#) / [Bennet, Richard](#) / [Hensley, Lisa](#) / [Sabet, Pardis](#) / [Melé, Marta](#)

Publication: Nature communications

Place Published: Nature Communications

Number: 3866

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 16 set 2024 - 07:53): <https://www.bsc.es/ca/research-and-development/publications/single-cell-profiling-lncrna-expression-during-ebola-virus>