

# CITATION REPORT

List of articles citing

Reduced IFN- inhibitory activity of Lagos bat virus phosphoproteins in human compared to Eidolon helvum bat cells.

DOI: 10.1371/journal.pone.0264450  
PLoS ONE, 2022, 17, e0264450.

**Source:** <https://exaly.com/paper-pdf/134724349/citation-report.pdf>

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
2	Fruit bats as natural reservoir of highly pathogenic henipaviruses: balance between antiviral defense and viral tolerance Interactions between Henipaviruses and their natural host, fruit bats.. <i>Current Opinion in Virology</i> , <b>2022</b> , 54, 101228	7.5	1
1	Functional comparisons of the virus sensor RIG-I from humans, the microbat <i>Myotis daubentonii</i> , and the megabat <i>Rousettus aegyptiacus</i> , and their response to SARS-CoV-2 infection.		0