

# Sutha Sangiambut

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2078335/publications.pdf>

Version: 2024-02-01

7  
papers

134  
citations

1937685

4  
h-index

1872680

6  
g-index

7  
all docs

7  
docs citations

7  
times ranked

188  
citing authors

#	ARTICLE	IF	CITATIONS
1	Multiple regions in dengue virus capsid protein contribute to nuclear localization during virus infection. <i>Journal of General Virology</i> , 2008, 89, 1254-1264.	2.9	85
2	Production and characterization of anti-dengue capsid antibodies suggesting the N terminus region covering the first 20 amino acids of dengue virus capsid protein is predominantly immunogenic in mice. <i>Archives of Virology</i> , 2009, 154, 1211-1221.	2.1	23
3	Sustained replication of dengue pseudoinfectious virus lacking the capsid gene by trans-complementation in capsid-producing mosquito cells. <i>Virus Research</i> , 2013, 174, 37-46.	2.2	17
4	Enhanced production of infectious particles by adaptive modulation of prM processing and C interaction during propagation of dengue pseudoinfectious virus in stable CprME-expressing cells. <i>Journal of General Virology</i> , 2020, 101, 59-72.	2.9	5
5	Generation and characterization of luciferase-secreting, single-round infectious DENV-2 reporter for functional antibody assays. <i>Journal of Virological Methods</i> , 2021, 291, 114119.	2.1	3
6	A replication competent luciferase-secreting DENV2 reporter for sero-epidemiological surveillance of neutralizing and enhancing antibodies. <i>Journal of Virological Methods</i> , 2022, 308, 114577.	2.1	1
7	Increased capsid oligomerization is deleterious to dengue virus particle production. <i>Journal of General Virology</i> , 2021, 102, .	2.9	0