Resource Summary Report

Generated by RRID on Sep 8, 2026

Dengue virus NS3 protein antibody [GT2811]

RRID:AB_2801283
Type: Antibody

Proper Citation

GeneTex Cat# GTX629477, RRID:AB_2801283

Antibody Information

URL: http://antibodyregistry.org/AB_2801283

Proper Citation: GeneTex Cat# GTX629477, RRID:AB_2801283

Target Antigen: Dengue virus NS3 protein

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB, ICC/IF

Antibody Name: Dengue virus NS3 protein antibody [GT2811]

Description: This monoclonal targets Dengue virus NS3 protein

Target Organism: Dengue virus

Clone ID: clone GT2811

Antibody ID: AB_2801283

Vendor: GeneTex

Catalog Number: GTX629477

Record Creation Time: 20231110T032752+0000

Record Last Update: 20260829T105120+0000

Ratings and Alerts

No rating or validation information has been found for Dengue virus NS3 protein antibody [GT2811].

No alerts have been found for Dengue virus NS3 protein antibody [GT2811].

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Mazeaud C, et al. (2024) Zika virus remodels and hijacks IGF2BP2 ribonucleoprotein complex to promote viral replication organelle biogenesis. eLife, 13.

Ci Y, et al. (2023) Bortezomib inhibits ZIKV/DENV by interfering with viral polyprotein cleavage via the ERAD pathway. Cell chemical biology, 30(5), 527.

Lai JH, et al. (2021) Mitochondrial CMPK2 mediates immunomodulatory and antiviral activities through IFN-dependent and IFN-independent pathways. iScience, 24(6), 102498.

Cerikan B, et al. (2020) A Non-Replicative Role of the 3' Terminal Sequence of the Dengue Virus Genome in Membranous Replication Organelle Formation. Cell reports, 32(1), 107859.

Cortese M, et al. (2019) Reciprocal Effects of Fibroblast Growth Factor Receptor Signaling on Dengue Virus Replication and Virion Production. Cell reports, 27(9), 2579.

Ngo AM, et al. (2019) The ER membrane protein complex is required to ensure correct topology and stable expression of flavivirus polyproteins. eLife, 8.