

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 21, 2025

Anti-dsRNA Antibody, clone rJ2

RRID:AB_2819101

Type: Antibody

Proper Citation

(Millipore Cat# MABE1134, RRID:AB_2819101)

Antibody Information

URL: http://antibodyregistry.org/AB_2819101

Proper Citation: (Millipore Cat# MABE1134, RRID:AB_2819101)

Target Antigen: dsRNA

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: ICC, IF

Antibody Name: Anti-dsRNA Antibody, clone rJ2

Description: This monoclonal targets dsRNA

Target Organism: virus

Clone ID: rJ2

Antibody ID: AB_2819101

Vendor: Millipore

Catalog Number: MABE1134

Record Creation Time: 20231110T032544+0000

Record Last Update: 20240725T064325+0000

Ratings and Alerts

No rating or validation information has been found for Anti-dsRNA Antibody, clone rJ2.

No alerts have been found for Anti-dsRNA Antibody, clone rJ2.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Sun S, et al. (2024) Cancer cells restrict immunogenicity of retrotransposon expression via distinct mechanisms. *Immunity*, 57(12), 2879.

Rivera M, et al. (2024) Malignant A-to-I RNA editing by ADAR1 drives T cell acute lymphoblastic leukemia relapse via attenuating dsRNA sensing. *Cell reports*, 43(2), 113704.

Wu HF, et al. (2024) Parasympathetic neurons derived from human pluripotent stem cells model human diseases and development. *Cell stem cell*, 31(5), 734.

Cottrell KA, et al. (2024) Induction of Viral Mimicry Upon Loss of DHX9 and ADAR1 in Breast Cancer Cells. *Cancer research communications*, 4(4), 986.

Yiu SPT, et al. (2023) An Epstein-Barr virus protein interaction map reveals NLRP3 inflammasome evasion via MAVS UFMylation. *Molecular cell*, 83(13), 2367.

Cheng Y, et al. (2022) Intrinsic antiviral immunity of barrier cells revealed by an iPSC-derived blood-brain barrier cellular model. *Cell reports*, 39(9), 110885.

Stegmann KM, et al. (2022) Inhibitors of dihydroorotate dehydrogenase cooperate with molnupiravir and N4-hydroxycytidine to suppress SARS-CoV-2 replication. *iScience*, 25(5), 104293.

Yiu SPT, et al. (2022) Epstein-Barr virus BNRF1 destabilizes SMC5/6 cohesin complexes to evade its restriction of replication compartments. *Cell reports*, 38(10), 110411.

Karki R, et al. (2021) ADAR1 restricts ZBP1-mediated immune response and PANoptosis to promote tumorigenesis. *Cell reports*, 37(3), 109858.

Shen JZ, et al. (2021) FBXO44 promotes DNA replication-coupled repetitive element silencing in cancer cells. *Cell*, 184(2), 352.

Williams CG, et al. (2021) Inhibitors of VPS34 and fatty-acid metabolism suppress SARS-CoV-2 replication. *Cell reports*, 36(5), 109479.