Ago2 / eIF2C2 antibody - ChIP Grade

RRID:AB_867543
Type: Antibody

Proper Citation

(Abcam Cat# ab32381, RRID:AB_867543)

Antibody Information

URL: http://antibodyregistry.org/AB_867543

Proper Citation: (Abcam Cat# ab32381, RRID:AB_867543)

Target Antigen: Ago2 / eIF2C2 antibody - ChIP Grade

Host Organism: rabbit

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: ChIP; Immunocytochemistry; Immunofluorescence; Immunohistochemistry; Immunoprecipitation; Western Blot; Immunohistochemistry - fixed; ChIP, ICC/IF, IHC-P, IP, WB

Antibody Name: Ago2 / eIF2C2 antibody - ChIP Grade

Description: This polyclonal targets Ago2 / eIF2C2 antibody - ChIP Grade

Target Organism: mouse, human

Antibody ID: AB_867543

Vendor: Abcam

Catalog Number: ab32381

Record Creation Time: 20241016T223519+0000

Record Last Update: 20241016T231002+0000

Ratings and Alerts

No rating or validation information has been found for Ago2 / eIF2C2 antibody - ChIP Grade.

No alerts have been found for Ago2 / eIF2C2 antibody - ChIP Grade.

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.

Su JH, et al. (2023) Dual action of macrophage miR-204 confines cyclosporine A-induced atherosclerosis. British journal of pharmacology.

Shapiro D, et al. (2022) Argonaute 2 is lost from neuromuscular junctions affected with amyotrophic lateral sclerosis in SOD1G93A mice. Scientific reports, 12(1), 4630.

Gong X, et al. (2022) Mechanism of miR-132-3p Promoting Neuroinflammation and Dopaminergic Neurodegeneration in Parkinson's Disease. eNeuro, 9(1).

Ohno SI, et al. (2022) Nuclear microRNAs release paused Pol II via the DDX21-CDK9 complex. Cell reports, 39(2), 110673.

Patel M, et al. (2021) The Ratio of Toxic-to-Nontoxic miRNAs Predicts Platinum Sensitivity in Ovarian Cancer. Cancer research, 81(15), 3985.

Kaczmarek MM, et al. (2021) Profiling circulating microRNAs in the serum of pregnant and non-pregnant pigs reveals a plethora of reproductive status-dependent microRNAs. Animal : an international journal of animal bioscience, 15(4), 100182.

Tu S, et al. (2020) LncRNA CALB2 sponges miR-30b-3p to promote odontoblast differentiation of human dental pulp stem cells via up-regulating RUNX2. Cellular signalling, 73, 109695.

Lin X, et al. (2020) Enhancer-Driven lncRNA BDNF-AS Induces Endocrine Resistance and Malignant Progression of Breast Cancer through the RNH1/TRIM21/mTOR Cascade. Cell reports, 31(10), 107753.

Caudron-Herger M, et al. (2019) R-DeeP: Proteome-wide and Quantitative Identification of RNA-Dependent Proteins by Density Gradient Ultracentrifugation. Molecular cell, 75(1), 184.

Putzbach W, et al. (2018) CD95/Fas ligand mRNA is toxic to cells. eLife, 7.

Sarshad AA, et al. (2018) Argonaute-miRNA Complexes Silence Target mRNAs in the Nucleus of Mammalian Stem Cells. Molecular cell, 71(6), 1040.