

ABHD14A Antibody - C-terminal region

Rabbit Polyclonal Antibody

Catalog # AI15549

Product Information

Application	WB, IHC
Primary Accession	Q9BUJ0
Other Accession	NM_015407 , NP_056222
Reactivity	Human, Mouse, Rat, Pig, Dog, Guinea Pig, Horse, Bovine
Predicted	Human, Mouse, Rat, Pig, Dog, Guinea Pig, Horse, Bovine
Host	Rabbit
Clonality	Polyclonal
Calculated MW	29765

Additional Information

Gene ID	25864
Alias Symbol	DORZ1
Other Names	Alpha/beta hydrolase domain-containing protein 14A, Abhydrolase domain-containing protein 14A, 3.-.-., ABHD14A
Format	Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% sucrose.
Reconstitution & Storage	Add 50 ul of distilled water. Final anti-ABHD14A antibody concentration is 1 mg/ml in PBS buffer with 2% sucrose. For longer periods of storage, store at 20°C. Avoid repeat freeze-thaw cycles.
Precautions	ABHD14A Antibody - C-terminal region is for research use only and not for use in diagnostic or therapeutic procedures.

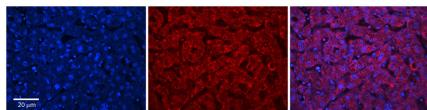
Protein Information

Name	ABHD14A (HGNC:24538)
Function	Possible role in granule neuron development.
Cellular Location	Cytoplasm. Membrane; Single-pass type II membrane protein

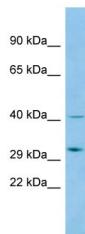
References

Clark H.F.,et al.Genome Res. 13:2265-2270(2003).
Bechtel S.,et al.BMC Genomics 8:399-399(2007).

Images



Rabbit Anti-ABHD14A Antibody
Catalog Number: AI15549
Formalin Fixed Paraffin Embedded Tissue: Human Adult Liver
Observed Staining: Cytoplasm in hepatocytes, strong signal, wide tissue distribution
Primary Antibody
Concentration: 1:100
Secondary Antibody: Donkey anti-Rabbit-Cy3
Secondary Antibody
Concentration: 1:200
Magnification: 20X
Exposure Time: 0.5 – 2.0 sec
Protocol located in Reviews and Data.



Host: Rabbit
Target Name: ABHD14A
Sample Tissue: 293T Whole cell lysate
Antibody Dilution: 1.0μg/mlABHD14A is supported by BioGPS gene expression data to be expressed in HEK293T

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.