

ZNF650 Antibody (monoclonal) (M01)

Mouse monoclonal antibody raised against a partial recombinant ZNF650.

Catalog # AT4643a

Product Information

Application	WB
Primary Accession	Q6ZT12
Other Accession	NM_172070
Reactivity	Human
Host	mouse
Clonality	monoclonal
Isotype	IgG1 Kappa
Clone Names	5A10
Calculated MW	212433

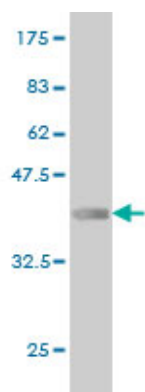
Additional Information

Gene ID	130507
Other Names	E3 ubiquitin-protein ligase UBR3, 632-, N-recogin-3, Ubiquitin-protein ligase E3-alpha-3, Ubiquitin-protein ligase E3-alpha-III, Zinc finger protein 650, UBR3, KIAA2024, ZNF650
Target/Specificity	ZNF650 (NP_742067, 1 a.a. ~ 110 a.a) partial recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
Dilution	WB~~1:500~1000
Format	Clear, colorless solution in phosphate buffered saline, pH 7.2 .
Storage	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.
Precautions	ZNF650 Antibody (monoclonal) (M01) is for research use only and not for use in diagnostic or therapeutic procedures.

References

Confirmation of genomewide association signals in Chinese Han population reveals risk loci for ischemic stroke. Ding H, et al. Stroke, 2010 Jan. PMID 19910543. Biochemical and genetic studies of UBR3, a ubiquitin ligase with a function in olfactory and other sensory systems. Tasaki T, et al. J Biol Chem, 2007 Jun 22. PMID 17462990. Diversification of transcriptional modulation: large-scale identification and characterization of putative alternative promoters of human genes. Kimura K, et al. Genome Res, 2006 Jan. PMID 16344560. Generation and annotation of the DNA sequences of human chromosomes 2 and 4. Hillier LW, et al. Nature, 2005 Apr 7. PMID 15815621. The status, quality, and expansion of the NIH full-length cDNA project: the Mammalian Gene Collection (MGC). Gerhard DS, et al. Genome Res, 2004 Oct. PMID 15489334.

Images



Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (37.84 KDa) .

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