

# GENETIC VARIANTS IN ALZHEIMERS DISEASE

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### **Researchers discover two, rare genes associated with Alzheimer's disease | EurekAlert! Science News**

Front Mol Neurosci. Oct 6; doi: /fnmol eCollection Alzheimer's Disease: From Genetic Variants to the Distinct.

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### **Genetic Variants in Alzheimer's Disease | Kevin Morgan | Springer**

New NIA-supported research ties several genetic risk variants for late-onset Alzheimer's disease to levels of amyloid at different disease stages. Findings showed that after APOE4, the gene with the strongest association with amyloid deposits was ABCA7, especially in the.

## **Benefits and challenges of rare genetic variation in Alzheimer's disease -ORCA**

variants, regulatory mechanisms, tissue contexts, and target genes underlying noncoding late-onset Alzheimer's Disease (LOAD)-associated.

## **Newly discovered Alzheimer's genes further hope for future treatments - CNN**

Strategies for Understanding the Genetics of Alzheimer's Disease .. Variants in TREM2 and also in another gene, NOTCH3, may result in not.

## **Alzheimer's: Is it in your genes? - Mayo Clinic**

An analysis of the genetic makeup of more than people in the US and of four new genetic variants that increase risk for the disease.

Alzheimer's disease (AD) is characterized by neuronal loss and astrocytosis in the cerebral cortex. However, the specific effects that.

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Clusterin, also meaning as apolipoprotein J APOJ is one of the major apolipoproteins, with upregulated expression in the cortex and hippocampus of AD patients May et al. Proc Natl Acad Sci. The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of .  
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