

Resource Summary Report

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Human Genetics Laboratory: WFS1 Gene Mutation and Polymorphism Database

RRID:SCR_001113

Type: Tool

Proper Citation

Human Genetics Laboratory: WFS1 Gene Mutation and Polymorphism Database
(RRID:SCR_001113)

Resource Information

URL: http://www.khri.med.umich.edu/research/lesperance_lab/low_freq.php

Proper Citation: Human Genetics Laboratory: WFS1 Gene Mutation and Polymorphism Database (RRID:SCR_001113)

Description: This web site lists the disease causing mutations and polymorphisms found in the Wolfram syndrome (WFS1) gene. Sponsors: This resource is supported by the University of Michigan at Ann Arbor.

Synonyms: WFS1

Resource Type: data repository, data or information resource, database, storage service resource, service resource

Keywords: frequency, gene, auditory, disease, hearing, neuropathy, polymorphism, research, wolfram syndrome

Resource Name: Human Genetics Laboratory: WFS1 Gene Mutation and Polymorphism Database

Resource ID: SCR_001113

Alternate IDs: nif-0000-10276

Record Creation Time: 20220129T080205+0000

Record Last Update: 20260804T043114+0000

Ratings and Alerts

No rating or validation information has been found for Human Genetics Laboratory: WFS1 Gene Mutation and Polymorphism Database.

No alerts have been found for Human Genetics Laboratory: WFS1 Gene Mutation and Polymorphism Database.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Kim JW, et al. (2010) Chromosomal abnormalities in spontaneous abortion after assisted reproductive treatment. BMC medical genetics, 11, 153.

Hogewind BF, et al. (2010) Autosomal dominant optic neuropathy and sensorineural hearing loss associated with a novel mutation of WFS1. Molecular vision, 16, 26.

Corona B, et al. (2009) Characterization of recombinant MSP5 Anaplasma marginale Havana isolate. Brazilian journal of microbiology : [publication of the Brazilian Society for Microbiology], 40(4), 972.