

Resource Summary Report

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Zebrafish Models for Human Development and Disease

RRID:SCR_008595

Type: Tool

Proper Citation

Zebrafish Models for Human Development and Disease (RRID:SCR_008595)

Resource Information

URL: <http://www.zf-models.org/>

Proper Citation: Zebrafish Models for Human Development and Disease (RRID:SCR_008595)

Description: ZF-MODELS - Zebrafish Models for Human Development and Disease is an Integrated Project funded by the European Commission as part of its Sixth Framework Programme (EC Contract LSHG-CT-2003-503496). The project started on January 1, 2004 and is scheduled to run over a period of five years. The aim of this project is to exploit the advantages of the zebrafish to produce knowledge, technology and materials in the form of disease models, drug targets and insight into pathways of gene regulation applicable to human development and disease.

Synonyms: ZF-Models

Resource Type: database, data or information resource

Resource Name: Zebrafish Models for Human Development and Disease

Resource ID: SCR_008595

Alternate IDs: nif-0000-31929

Record Creation Time: 20220129T080248+0000

Record Last Update: 20260819T044240+0000

Ratings and Alerts

No rating or validation information has been found for Zebrafish Models for Human Development and Disease.

No alerts have been found for Zebrafish Models for Human Development and Disease.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Tschopp M, et al. (2010) Funduscopy in adult zebrafish and its application to isolate mutant strains with ocular defects. PLoS one, 5(11), e15427.

King A, et al. (2009) Researchers find their Nemo. Cell, 139(5), 843.

Baxendale S, et al. (2009) Expression screening and annotation of a zebrafish myoblast cDNA library. Gene expression patterns : GEP, 9(2), 73.

Harris MP, et al. (2008) Zebrafish eda and edar mutants reveal conserved and ancestral roles of ectodysplasin signaling in vertebrates. PLoS genetics, 4(10), e1000206.

Yokogawa T, et al. (2007) Characterization of sleep in zebrafish and insomnia in hypocretin receptor mutants. PLoS biology, 5(10), e277.