Zebrafish International Resource Center

RRID:SCR_005065
Type: Tool

Proper Citation

Zebrafish International Resource Center (RRID:SCR_005065)

Resource Information

URL: http://zebrafish.org

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Description: Center that supplies access to wild-type, mutant, and transgenic zebrafish lines, EST's/cDNAs, antibodies and fish health services. ZIRC Health Services include diagnostic pathology testing for zebrafish and other small laboratory fish species.

Abbreviations: ZIRC

Synonyms: Zebrafish International Resource Center

Resource Type: biomaterial supply resource, material resource, organism supplier

Keywords: RIN, Resource Information Network, zebrafish line, expressed sequence tag, cdna, fish, antibody, pathology, research, embryo, adult

Funding Agency: NICHD , NCRR , W.M. Keck Foundation , NIH Office of the Director

Availability: Restricted

Resource Name: Zebrafish International Resource Center

Resource ID: SCR_005065

Alternate IDs: nif-0000-00242

Alternate URLs: http://zebrafish.org/home/guide.php

Ratings and Alerts
No rating or validation information has been found for Zebrafish International Resource Center.

No alerts have been found for Zebrafish International Resource Center.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 324 mentions in open access literature.

**Listed below are recent publications.** The full list is available at RRID.

Bian L, et al. (2023) Genetic hyperactivation of Nrf2 causes larval lethality in Keap1a and Keap1b-double-knockout zebrafish. Redox biology, 62, 102673.

Aguilera E, et al. (2022) Preclinical Studies and Drug Combination of Low-Cost Molecules for Chagas Disease. Pharmaceuticals (Basel, Switzerland), 16(1).


Blom E, et al. (2022) The phylogenetic position of zebrafish (Danio rerio) from south african pet shops. Molecular biology reports, 49(8), 7327.


Liang Q, et al. (2022) Application of potential probiotic strain Streptomyces sp. SH5 on anti-Aeromonas infection in zebrafish larvae. Fish & shellfish immunology, 127, 375.


