

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

FISH Oracle

RRID:SCR_010927

Type: Tool

Proper Citation

FISH Oracle (RRID:SCR_010927)

Resource Information

URL: <http://www.zbh.uni-hamburg.de/?id=292>

Proper Citation: FISH Oracle (RRID:SCR_010927)

Description: A web-based software tool for the integrative analysis of cancer genomics data. It stores different kinds of downstream processed data from multiple samples in a single database. A powerful search interface allows to dynamically filter the data to be displayed with respect to different criteria. The combination of AJAX technology and a fast visualization engine facilitates a highly dynamic visualization for large amounts of data. FISH Oracle 2 is able to simultaneously display different data sets, thus simplifying their comparison. Filter and display options can be changed on the fly. High quality image export enables the life scientist to easily communicate the results, e.g. in presentations or publications. A comprehensive data administration assures to keep track of the data stored in the database.

Abbreviations: FISH Oracle

Resource Type: data or information resource, database, software resource

Defining Citation: [PMID:21884636](#)

Keywords: array cgh, snp, genomics, visualization

Related Condition: Cancer

Resource Name: FISH Oracle

Resource ID: SCR_010927

Alternate IDs: OMICS_00721

Record Creation Time: 20220129T080301+0000

Record Last Update: 20260905T132650+0000

Ratings and Alerts

No rating or validation information has been found for FISH Oracle.

No alerts have been found for FISH Oracle.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.