

Resource Summary Report

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Paris Brain Institute PHENO Zfish Core Facility

RRID:SCR_028198

Type: Tool

Proper Citation

Paris Brain Institute PHENO Zfish Core Facility (RRID:SCR_028198)

Resource Information

URL: <https://institutduncerveau.org/plateforme-dexploration-preclinique-phenoparc>

Proper Citation: Paris Brain Institute PHENO Zfish Core Facility (RRID:SCR_028198)

Description: Facility provides infrastructure and technical expertise for maintenance, breeding, and experimental use of *Danio rerio*. The facility ensures standardized husbandry, health monitoring, and traceability of zebrafish lines in compliance with regulatory and ethical guidelines. Services include colony management, maintenance and distribution of wild-type, mutant, and transgenic lines, and support for experimental workflows. The platform offers technical services such as embryo microinjection (e.g., genome editing using CRISPR/Cas9), phenotypic screening, fin clipping for genotyping, and in vitro fertilization. Training and technical support are available for zebrafish handling, experimental design, and data reproducibility.

Synonyms: , Institut du Cerveau PHENO Zfish, Paris Brain Institute PHENO Zebrafish Core Facility, Paris Brain Institute PHENO Zfish

Resource Type: access service resource, core facility, service resource

Keywords: ABRF, Institut du Cerveau, *Danio rerio*, zebrafish, expertise, maintenance, breeding, embryo microinjection, phenotypic screening, fin clipping for genotyping, in vitro fertilization,

Resource Name: Paris Brain Institute PHENO Zfish Core Facility

Resource ID: SCR_028198

Alternate IDs: ABRF_5833

Alternate URLs: https://coremarketplace.org/RRID:SCR_028198/?citation=1

Record Creation Time: 20260327T054534+0000

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Ratings and Alerts

No rating or validation information has been found for Paris Brain Institute PHENO Zfish Core Facility.

No alerts have been found for Paris Brain Institute PHENO Zfish Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.