

Resource Summary Report

Generated by T1D on Sep 2, 2026

Ecocyte Bioscience Xenopus laevis oocytes delivery service

RRID:SCR_024430

Type: Tool

Proper Citation

Ecocyte Bioscience Xenopus laevis oocytes delivery service (RRID:SCR_024430)

Resource Information

URL: <https://ecocyte-us.com/products/xenopus-oocyte-delivery-service/>

Proper Citation: Ecocyte Bioscience Xenopus laevis oocytes delivery service (RRID:SCR_024430)

Description: Ecocyte Bioscience offers weekly delivery service of Xenopus laevis oocytes for expression studies. Products include defolliculated and ready to use Xenopus Laevis oocytes used for mRNA or cDNA injections or other electrophysiological experiments.

Synonyms: , Xenopus laevis oocytes delivery service, Xenopus laevis defolliculated oocytes, Ecocyte Bioscience Xenopus laevis defolliculated oocytes

Resource Type: biomaterial supply resource, material resource, service resource

Keywords: Xenopus laevis, Ecocyte Bioscience, weekly delivery service, Xenopus laevis oocytes, Xenopus laevis defolliculated oocytes,

Availability: Restricted

Resource Name: Ecocyte Bioscience Xenopus laevis oocytes delivery service

Resource ID: SCR_024430

Record Creation Time: 20230915T050226+0000

Record Last Update: 20260829T182903+0000

Ratings and Alerts

No rating or validation information has been found for Ecocyte Bioscience Xenopus laevis oocytes delivery service.

No alerts have been found for Ecocyte Bioscience Xenopus laevis oocytes delivery service.

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 [T1D](#).

Mitchell EL, et al. (2025) Characterisation of an unusual nicotinic acetylcholine receptor subtype preferentially sensitive to biogenic amines. Communications biology, 8(1), 1764.

Kardashina T, et al. (2024) Mechanical characterization of Xenopus laevis oocytes using atomic force microscopy. Journal of the mechanical behavior of biomedical materials, 157, 106648.

Beets I, et al. (2023) System-wide mapping of peptide-GPCR interactions in C.??elegans. Cell reports, 42(9), 113058.