

Resource Summary Report

Generated by T1D on Aug 2, 2026

Xenopus Express

RRID:SCR_016373

Type: Tool

Proper Citation

Xenopus Express (RRID:SCR_016373)

Resource Information

URL: <http://www.xenopus.com/>

Proper Citation: Xenopus Express (RRID:SCR_016373)

Description: Supplier of Frogs and Tadpoles for the scientific community.

Abbreviations: XEP

Synonyms: Xenopus Xpress

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

Keywords: RIN, Resource Information Network, xenopus, frog, tadpole, amphibian, supply, organism, diet, animal food, RRID Community Authority

Resource Name: Xenopus Express

Resource ID: SCR_016373

Record Creation Time: 20220129T080330+0000

Record Last Update: 20260801T190537+0000

Ratings and Alerts

No rating or validation information has been found for Xenopus Express.

No alerts have been found for Xenopus Express.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Zhao R, et al. (2020) Plasmin improves blood-gas barrier function in oedematous lungs by cleaving epithelial sodium channels. British journal of pharmacology, 177(13), 3091.

Ferreira F, et al. (2018) Early redox activities modulate Xenopus tail regeneration. Nature communications, 9(1), 4296.

Hone AJ, et al. (2018) Molecular determinants of α -conotoxin potency for inhibition of human and rat $\alpha 6 \beta 4$ nicotinic acetylcholine receptors. The Journal of biological chemistry, 293(46), 17838.

Reid B, et al. (2009) Electric currents in Xenopus tadpole tail regeneration. Developmental biology, 335(1), 198.