

# Resource Summary Report

Generated by [dkNET](#) on Aug 19, 2026

## Xla.Tg(hsp70:DNyap1-GFP,cryga:tdTomato)Tamur

RRID:NXR\_0126

Type: Organism

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### Proper Citation

RRID:NXR\_0126

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### Organism Information

**URL:** <https://www.mbl.edu/research/resources-research-facilities/national-xenopus-resource/transgenic-laevis>

**Proper Citation:** RRID:NXR\_0126

**Description:** (HSP70:dnYAP-2A-GFP,gCry:tdTomato) 330 bp of promoter of the X. laevis hsp70 gene driving the expression dominant negative form of Yap (dnYap) tagged with GFP via 2A peptides of 2.2 kb gamma crystalline promoter driving tdTomato. Xenopus laevis

**Species:** Xenopus laevis

**Genomic Alteration:** Transgenic Lines

**Catalog Number:** NXR\_0126

**Database:** National Xenopus Resource (NXR)

**Database Abbreviation:** NXR

**Availability:** Available

**Alternate IDs:** NXR\_0.0126

**Organism Name:** Xla.Tg(hsp70:DNyap1-GFP,cryga:tdTomato)Tamur

**Record Creation Time:** 20230226T052915+0000

**Record Last Update:** 20260815T231423+0000

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### Ratings and Alerts

No rating or validation information has been found for Xla.Tg(hsp70:DNyap1-GFP,cryga:tdTomato)Tamur.

No alerts have been found for Xla.Tg(hsp70:DNyap1-GFP,cryga:tdTomato)Tamur.

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## Data and Source Information

**Source:** [Integrated Animals](#)

**Source Database:** National Xenopus Resource (NXR)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.