

# Resource Summary Report

Generated by [T1D](#) on Sep 5, 2026

## Xtr.Tg(vim:Venus;cryga:GFP)Amaya

RRID:EXRC\_3017

Type: Organism

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### Proper Citation

RRID:EXRC\_3017

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### Organism Information

**URL:**

**Proper Citation:** RRID:EXRC\_3017

**Description:** Vimentin promoter driving Venus, crystallin gamma A driving GFP. GFP expression labels the deep cells of the neurectoderm and neural progenitors. GFP expression in lens.

**Species:** *Xenopus tropicalis*

**Notes:** Vimentin promoter driving Venus, crystallin gamma A driving GFP. GFP expression labels the deep cells of the neurectoderm and neural progenitors. GFP expression in lens.

**Phenotype:** Green fluorescence in the deep cells of the neurectoderm and neural progenitors. GFP expression in lens.

**Catalog Number:** 3017

**Database:** EXRC, European Xenopus Resource Centre

**Database Abbreviation:** EXRC

**Organism Name:** Xtr.Tg(vim:Venus;cryga:GFP)Amaya

**Record Creation Time:** 20230226T235120+0000

**Record Last Update:** 20260905T173009+0000

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### Ratings and Alerts

No rating or validation information has been found for Xtr.Tg(vim:Venus;cryga:GFP)Amaya.

No alerts have been found for Xtr.Tg(vim:Venus;cryga:GFP)Amaya.

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## Data and Source Information

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

**Source Database:** EXRC, European Xenopus Resource Centre

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.