

Resource Summary Report

Generated by [ASWG](#) on Aug 15, 2026

Xla.Tg(pax3:GFP)EXRC

RRID:EXRC_0106

Type: Organism

Proper Citation

RRID:EXRC_0106

Organism Information

URL:

Proper Citation: RRID:EXRC_0106

Description: 2916bp X. laevis pax3 promoter driving expression of GFP.

Species: Xenopus laevis

Notes: 2916bp X. laevis pax3 promoter driving expression of GFP.

Phenotype: Green fluorescence in neural ectoderm

Catalog Number: 0106

Database: EXRC, European Xenopus Resource Centre

Database Abbreviation: EXRC

Organism Name: Xla.Tg(pax3:GFP)EXRC

Record Creation Time: 20230226T235120+0000

Record Last Update: 20260815T230447+0000

Ratings and Alerts

No rating or validation information has been found for Xla.Tg(pax3:GFP)EXRC.

No alerts have been found for Xla.Tg(pax3:GFP)EXRC.

Data and Source Information

Source: [Integrated Animals](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Azzag K, et al. (2020) Efficient engraftment of pluripotent stem cell-derived myogenic progenitors in a novel immunodeficient mouse model of limb girdle muscular dystrophy 21. *Skeletal muscle*, 10(1), 10.

Alonso-Martin S, et al. (2018) SOXF factors regulate murine satellite cell self-renewal and function through inhibition of β -catenin activity. *eLife*, 7.

Alonso-Martin S, et al. (2016) Gene Expression Profiling of Muscle Stem Cells Identifies Novel Regulators of Postnatal Myogenesis. *Frontiers in cell and developmental biology*, 4, 58.

Relaix F, et al. (2013) Six homeoproteins directly activate Myod expression in the gene regulatory networks that control early myogenesis. *PLoS genetics*, 9(4), e1003425.

Lagha M, et al. (2013) Itm2a is a Pax3 target gene, expressed at sites of skeletal muscle formation in vivo. *PloS one*, 8(5), e63143.