Resource Summary Report

Generated by NIF on Aug 22, 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

Source Database: EXRC, European Xenopus Resource Centre

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

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 2I. Skeletal muscle, 10(1), 10.

Alonso-Martin S, et al. (2018) SOXF factors regulate murine satellite cell self-renewal and function through inhibition of ??-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.