

Resource Summary Report

Generated by [ASWG](#) on Jul 29, 2026

Xla.Tg(sox10:GFP)Jpsj

RRID:EXRC_0064

Type: Organism

Proper Citation

RRID:EXRC_0064

Organism Information

URL:

Proper Citation: RRID:EXRC_0064

Description: 4.7kb upstream from SRY-box 10 transcription factor driving GFP. Green fluorescence in migratory cranial neural crest cells.

Species: *Xenopus laevis*

Notes: 4.7kb upstream from SRY-box 10 transcription factor driving GFP. Green fluorescence in migratory cranial neural crest cells.

Phenotype: Green fluorescence in migratory cranial neural crest cells.

Catalog Number: 0064

Database: EXRC, European *Xenopus* Resource Centre

Database Abbreviation: EXRC

Organism Name: Xla.Tg(sox10:GFP)Jpsj

Record Creation Time: 20230226T235120+0000

Record Last Update: 20260725T230800+0000

Ratings and Alerts

No rating or validation information has been found for Xla.Tg(sox10:GFP)Jpsj.

No alerts have been found for Xla.Tg(sox10:GFP)Jpsj.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: EXRC, European Xenopus Resource Centre

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Alkobtawi M, et al. (2018) Characterization of Pax3 and Sox10 transgenic *Xenopus laevis* embryos as tools to study neural crest development. *Developmental biology*, 444 Suppl 1(Suppl 1), S202.