

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 7, 2026

Xla.Tg(pax6:GFP;CMV:RFP)Papal

RRID:EXRC_0016

Type: Organism

Proper Citation

RRID:EXRC_0016

Organism Information

URL:

Proper Citation: RRID:EXRC_0016

Description: 3.6-kb paired box 6 promoter driving GFP and CMV promoter driving RFP. Expresses RFP throughout embryo and GFP in the anterior and posterior neural plate.

Species: *Xenopus laevis*

Notes: 3.6-kb paired box 6 promoter driving GFP and CMV promoter driving RFP. Expresses RFP throughout embryo and GFP in the anterior and posterior neural plate.

Phenotype: Red fluorescence throughout embryo and green fluorescence in the anterior and posterior neural plate.

Catalog Number: 0016

Database: EXRC, European *Xenopus* Resource Centre

Database Abbreviation: EXRC

Organism Name: Xla.Tg(pax6:GFP;CMV:RFP)Papal

Record Creation Time: 20230226T235120+0000

Record Last Update: 20260905T173009+0000

Ratings and Alerts

No rating or validation information has been found for Xla.Tg(pax6:GFP;CMV:RFP)Papal.

No alerts have been found for Xla.Tg(pax6:GFP;CMV:RFP)Papal.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: EXRC, European Xenopus Resource Centre

Usage and Citation Metrics

We have not found any literature mentions for this resource.