

Resource Summary Report

Generated by [dkNET](#) on Sep 20, 2026

albino salamander embryos

RRID:AGSC_102E

Type: Organism

Proper Citation

RRID:AGSC_102E

Organism Information

URL: <https://ambystoma.uky.edu/genetic-stock-center/>

Proper Citation: RRID:AGSC_102E

Description: Size: embryos

Species: Ambystoma mexicanum

Notes: Size: embryos

Phenotype: albino

Catalog Number: 102E

Database: AGSC, Ambystoma Genetic Stock Center (AGSC)

Database Abbreviation: AGSC

Availability: Available

Organism Name: albino salamander embryos

Record Creation Time: 20230226T231721+0000

Record Last Update: 20260919T201507+0000

Ratings and Alerts

No rating or validation information has been found for albino salamander embryos.

No alerts have been found for albino salamander embryos.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: AGSC, Ambystoma Genetic Stock Center (AGSC)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Timoshevskaya N, et al. (2026) Histone and non-histone protein acetylation in a tail regeneration model (*Ambystoma mexicanum*). *Biology open*, 15(7).

Kabangu M, et al. (2023) Leukocyte Tyrosine Kinase (Ltk) Is the Mendelian Determinant of the Axolotl Melanoid Color Variant. *Genes*, 14(4).

Voss SR, et al. (2021) HDAC Inhibitor Titration of Transcription and Axolotl Tail Regeneration. *Frontiers in cell and developmental biology*, 9, 767377.

Baddar NWAH, et al. (2021) Chemical genetics of regeneration: Contrasting temporal effects of CoCl₂ on axolotl tail regeneration. *Developmental dynamics : an official publication of the American Association of Anatomists*, 250(6), 852.