

# Resource Summary Report

Generated by T1D on Aug 9, 2026

## Jinx

RRID:SCR\_007012

Type: Tool

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### Proper Citation

Jinx (RRID:SCR\_007012)

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### Resource Information

**URL:** <http://openccdb-dev-web.crbs.ucsd.edu/software/index.shtm>

**Proper Citation:** Jinx (RRID:SCR\_007012)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE, documented on July 2, 2019. Ontology-based segmentation and analysis tools for electron tomographic data.

**Abbreviations:** Jinx

**Resource Type:** segmentation software, image analysis software, software resource, software application, data processing software

**Keywords:** electron tomography

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** Jinx

**Resource ID:** SCR\_007012

**Alternate IDs:** nlx\_156722

**Record Creation Time:** 20220129T080239+0000

**Record Last Update:** 20260808T185904+0000

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### Ratings and Alerts

No rating or validation information has been found for Jinx.

No alerts have been found for Jinx.

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### Data and Source Information

## Usage and Citation Metrics

We found 5 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [T1D](#) .

Li L, et al. (2015) New insight into the residual inactivation of *Microcystis aeruginosa* by dielectric barrier discharge. *Scientific reports*, 5, 13683.

Abulwerdi FA, et al. (2014) 3-Substituted-N-(4-hydroxynaphthalen-1-yl)arylsulfonamides as a novel class of selective Mcl-1 inhibitors: structure-based design, synthesis, SAR, and biological evaluation. *Journal of medicinal chemistry*, 57(10), 4111.

Yang Y, et al. (2014) Impact of multiple negative charges on blood clearance and biodistribution characteristics of <sup>99m</sup>Tc-labeled dimeric cyclic RGD peptides. *Bioconjugate chemistry*, 25(9), 1720.

Liu B, et al. (2014) Biocompatible flavone-based fluorogenic probes for quick wash-free mitochondrial imaging in living cells. *ACS applied materials & interfaces*, 6(23), 21638.

Kozlovskaya V, et al. (2014) Internalization of red blood cell-mimicking hydrogel capsules with pH-triggered shape responses. *ACS nano*, 8(6), 5725.