

# Resource Summary Report

Generated by RRID on Aug 12, 2026

## Gigapixel AI

RRID:SCR\_023684

Type: Tool

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### Proper Citation

Gigapixel AI (RRID:SCR\_023684)

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### Resource Information

**URL:** <https://www.topazlabs.com/gigapixel-ai>

**Proper Citation:** Gigapixel AI (RRID:SCR\_023684)

**Description:** Software to increase image resolution. Gigapixel AI's neural networks are continuously trained on sample images to increase resolution of different subjects like portraits, wildlife, landscapes, architecture and image types like DSLR, web/compressed, CG.

**Synonyms:** Gigapixel AI Image Enhancement Software

**Resource Type:** software application, software resource

**Keywords:** Topaz Labs, increase image resolution, image resolution,

**Availability:** Restricted

**Resource Name:** Gigapixel AI

**Resource ID:** SCR\_023684

**Record Creation Time:** 20230616T050221+0000

**Record Last Update:** 20260810T040818+0000

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### Ratings and Alerts

No rating or validation information has been found for Gigapixel AI.

No alerts have been found for Gigapixel AI.

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### Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Straight PJ, et al. (2024) Mapping the avian visual tectofugal pathway using 3D reconstruction. The Journal of comparative neurology, 532(2), e25558.