

# Resource Summary Report

Generated by RRID on Aug 12, 2026

## PythonVideoAnnotator

RRID:SCR\_025868

Type: Tool

### Proper Citation

PythonVideoAnnotator (RRID:SCR\_025868)

### Resource Information

**URL:** <https://pythonvideoannotator.readthedocs.io/en/master/index.html>

**Proper Citation:** PythonVideoAnnotator (RRID:SCR\_025868)

**Description:** Software graphical application written in Python, to analyze videos and create notes for events in the video. Used to identify animals' behaviors based on information extracted from video.

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

**Keywords:** graphical application, analyze videos, create notes, identify animals' behaviors,

**Availability:** Free, Freely available

**Resource Name:** PythonVideoAnnotator

**Resource ID:** SCR\_025868

**Record Creation Time:** 20241010T053255+0000

**Record Last Update:** 20260810T040854+0000

### Ratings and Alerts

No rating or validation information has been found for PythonVideoAnnotator.

No alerts have been found for PythonVideoAnnotator.

### Data and Source Information

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

## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Arez E, et al. (2021) Male courtship song drives escape responses that are suppressed for successful mating. Scientific reports, 11(1), 9227.