

# Resource Summary Report

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## CombineZP

RRID:SCR\_014567

Type: Tool

### Proper Citation

CombineZP (RRID:SCR\_014567)

### Resource Information

**URL:** <http://alan-hadley.software.informer.com/>

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**Description:** A software used to process stacks of digital images. All of the resulting images are processed to have the same dimensions and then are consolidated into a single image.

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

**Keywords:** digital image, dimension, process stack, digital, dimension modification, image processing, image consolidation

**Availability:** Open Source

**Resource Name:** CombineZP

**Resource ID:** SCR\_014567

**Record Creation Time:** 20220129T080321+0000

**Record Last Update:** 20260821T194023+0000

### Ratings and Alerts

No rating or validation information has been found for CombineZP.

No alerts have been found for CombineZP.

### Data and Source Information

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

## Usage and Citation Metrics

We found 137 mentions in open access literature.

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

Yadav S, et al. (2026) Perturbation of NAD(P)H metabolism with the LbNOX xenotopic tool extends lifespan and mitigates age-related changes. *Science advances*, 12(1), eady0628.

Haug C, et al. (2026) Cretaceous lacewing larvae with binocular vision demonstrate the convergent evolution of sophisticated simple eyes. *Insect science*, 33(1), 441.

Strauß J, et al. (2026) The Mechanosensory Subgenual Organ Complex in the Stick Insect *Bacillus rossius* (Phasmatodea): Neuroanatomy and Functional Morphology. *The Journal of comparative neurology*, 534(1), e70126.

Nishida H, et al. (2026) Cretaceous diversity of Schizaeales in Antarctica, *Escuderia livingstonensis* gen. et sp. nov., a permineralized fertile organ from Livingston Island, and its ecological implications combined with associated biota. *Annals of botany*, 137(6), 1844.

Moraes SS, et al. (2026) Unveiling cryptic diversity: integrative taxonomy discovers eight new species of moths and exposes biodiversity shortfalls in a Neotropical region. *Scientific reports*, 16(1).

Tokiwa T, et al. (2025) A vascular filarial nematode in sika deer (*Cervus nippon*): Morphological and molecular characterization of *Elaeophora* (Nematoda: Onchocercidae) in Japan. *International journal for parasitology. Parasites and wildlife*, 27, 101068.

Yadav S, et al. (2025) Tissue-specific modulation of NADH consumption as an anti-aging intervention in *Drosophila*. *bioRxiv : the preprint server for biology*.

Izquierdo-López A, et al. (2025) Patterns of morphological evolution in the raptorial appendages of praying mantises. *Insect science*, 32(3), 1061.

Ancajima GP, et al. (2025) Sexual dimorphism and allometric patterns in hawkmoth epiphyses (Lepidoptera: Sphingidae). *Scientific reports*, 15(1), 11405.

Sparacio I, et al. (2025) Description of a new *Rhizotrogus* Latreille, 1825 (Scarabaeidae, Melolonthinae), from the Island of Pantelleria (Sicily Channel, Italy). *Biodiversity data journal*, 13, e154423.

Cerasa G, et al. (2025) New Record of *Encarsia protransvena* and Confirmed Occurrence of *Encarsia hispida* (Hymenoptera: Aphelinidae) as Parasitoids of *Singhiella simplex* (Hemiptera: Aleyrodidae) in Italy. *Insects*, 16(1).

Keve G, et al. (2025) First record of *Argulus japonicus* infestation on *Cyprinus carpio* in Hungary, and the first description of *Argulus japonicus europaeus* subsp. nov. Keve, 2025. *Parasites & vectors*, 18(1), 480.

Baranov VO, et al. (2024) New records of immature aquatic Diptera from the Foulden Maar Fossil-Lagerstätte, New Zealand, and their biogeographic implications. *PeerJ*, 12,

e17014.

Yadav S, et al. (2024) Unique tau- and synuclein-dependent metabolic reprogramming in neurons distinct from normal aging. *Aging cell*, 23(11), e14277.

Strauß J, et al. (2024) Functional Morphology of Leg Mechanosensory Organs in Early Postembryonic Development in the Stick Insect (*Sipyloidea chlorotica*). *Insects*, 15(6).

Hankel GE, et al. (2024) A new species of *Languidipes* Hubbard (Ephemeroptera, Polymitarcyidae) from Borneo. *PeerJ*, 12, e17327.

Chiou KL, et al. (2024) Interdisciplinary insights into the cultural and chronological context of chili pepper (*Capsicum annuum* var. *annuum* L.) domestication in Mexico. *Proceedings of the National Academy of Sciences of the United States of America*, 121(47), e2413764121.

Budrys E, et al. (2024) Ecological Speciation without Morphological Differentiation? A New Cryptic Species of *Diodontus* Curtis (Hymenoptera, Pemphredonidae) from the Centre of Europe. *Insects*, 15(2).

Karamzadeh V, et al. (2024) High-Resolution Additive Manufacturing of a Biodegradable Elastomer with A Low-Cost LCD 3D Printer. *Advanced healthcare materials*, 13(9), e2303708.

Ide T, et al. (2023) The formation of a rolling larval chamber as the unique structural gall of a new species of cynipid gall wasps. *Scientific reports*, 13(1), 18149.