

# Resource Summary Report

Generated by [RRID](#) on Aug 8, 2026

## Dragonfly

RRID:SCR\_025150

Type: Tool

### Proper Citation

Dragonfly (RRID:SCR\_025150)

### Resource Information

**URL:** <https://www.theobjects.com/company/index.html>

**Proper Citation:** Dragonfly (RRID:SCR\_025150)

**Description:** Dragonfly is a brand of Comet Technologies Canada Inc. Company develops applications to better understand image data. Provides advanced 3D visualization and analysis software for 2D, 3D, and 4D imaging studies.

**Resource Type:** commercial organization

**Keywords:** Comet Technologies Canada Inc., imaging system, image data, 3D visualization and analysis software,

**Resource Name:** Dragonfly

**Resource ID:** SCR\_025150

**Record Creation Time:** 20240327T053241+0000

**Record Last Update:** 20260801T191306+0000

### Ratings and Alerts

No rating or validation information has been found for Dragonfly.

No alerts have been found for Dragonfly.

### Data and Source Information

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

### Usage and Citation Metrics

We found 5 mentions in open access literature.

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

David MA, et al. (2026) Demystifying machine learning approaches in digital bone imaging using microCT and HRpQCT. Bone reports, 29, 101911.

Lhamo S, et al. (2026) Cadherin regulation of endoplasmic reticulum-plasma membrane contact sites. Cell reports, 45(7), 117608.

Rose K, et al. (2025) In situ cryo-ET visualization of mitochondrial depolarization and mitophagic engulfment. Proceedings of the National Academy of Sciences of the United States of America, 122(31), e2511890122.

Long Z, et al. (2025) Intravital observation of neuronal and immune cell dynamics in the developing mammalian brain. Cell.

Xu Y, et al. (2024) Autophagy regulates age-related delayed jawbone regeneration and decreased osteoblast osteogenesis by degrading FABP3. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 38(14), e23824.