

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://www.fdi-lab.com) on Apr 11, 2025

Adobe Premiere pro

RRID:SCR_021315

Type: Tool

Proper Citation

Adobe Premiere pro (RRID:SCR_021315)

Resource Information

URL: <https://www.adobe.com/products/premiere.html>

Proper Citation: Adobe Premiere pro (RRID:SCR_021315)

Description: Software tool for video editing. Used for social sharing, TV, and film.

Resource Type: software resource

Keywords: Video editing, social sharing, TV, film

Funding:

Availability: Restricted

Resource Name: Adobe Premiere pro

Resource ID: SCR_021315

Record Creation Time: 20220129T080354+0000

Record Last Update: 20250410T071333+0000

Ratings and Alerts

No rating or validation information has been found for Adobe Premiere pro .

No alerts have been found for Adobe Premiere pro .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Kocaçınar B, et al. (2024) NeuroBioSense: A multidimensional dataset for neuromarketing analysis. *Data in brief*, 53, 110235.

Hall ET, et al. (2024) Cytoneme signaling provides essential contributions to mammalian tissue patterning. *Cell*, 187(2), 276.

Toma K, et al. (2024) Perivascular neurons instruct 3D vascular lattice formation via neurovascular contact. *Cell*, 187(11), 2767.

Zhang X, et al. (2023) Targeting polyploid giant cancer cells potentiates a therapeutic response and overcomes resistance to PARP inhibitors in ovarian cancer. *Science advances*, 9(29), eadf7195.

Scaliti E, et al. (2023) Kinematic priming of action predictions. *Current biology : CB*, 33(13), 2717.

Li X, et al. (2023) Spatiotemporal view of malignant histogenesis and macroevolution via formation of polyploid giant cancer cells. *Oncogene*, 42(9), 665.

Shin M, et al. (2023) Generation and application of endogenously floxed alleles for cell-specific knockout in zebrafish. *Developmental cell*, 58(22), 2614.

Jia J, et al. (2021) Middle Jurassic stem hynobiids from China shed light on the evolution of basal salamanders. *iScience*, 24(7), 102744.

Li F, et al. (2021) Sneezing reflex is mediated by a peptidergic pathway from nose to brainstem. *Cell*, 184(14), 3762.

Bonfini A, et al. (2021) Multiscale analysis reveals that diet-dependent midgut plasticity emerges from alterations in both stem cell niche coupling and enterocyte size. *eLife*, 10.

Patri JF, et al. (2020) Transient Disruption of the Inferior Parietal Lobule Impairs the Ability to Attribute Intention to Action. *Current biology : CB*, 30(23), 4594.