

Resource Summary Report

Generated by [RRID](#) on Aug 14, 2026

Agisoft Photoscan

RRID:SCR_018120

Type: Tool

Proper Citation

Agisoft Photoscan (RRID:SCR_018120)

Resource Information

URL: https://www.agisoft.com/pdf/photoscan-pro_1_4_en.pdf

Proper Citation: Agisoft Photoscan (RRID:SCR_018120)

Description: Software tool as advanced image-based 3D modeling solution aimed at creating professional quality 3D content from still images by Agisoft LLC.

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

Keywords: Image, 3D modeling, Agisoft LLC., photogrammetry processing, photo scan

Resource Name: Agisoft Photoscan

Resource ID: SCR_018120

Record Creation Time: 20220129T080338+0000

Record Last Update: 20260814T042957+0000

Ratings and Alerts

No rating or validation information has been found for Agisoft Photoscan.

No alerts have been found for Agisoft Photoscan.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 227 mentions in open access literature.

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

Hublin JJ, et al. (2026) Early hominins from Morocco basal to the Homo sapiens lineage. Nature, 649(8098), 902.

Liu J, et al. (2026) Investigating the capability of the structure-from-motion photogrammetry on monitoring the ice surface sublimation. iScience, 29(2), 114775.

Mi Z, et al. (2026) Synchronized UAV multi-angle inversion of canopy structure parameters in wheat breeding materials. Plant phenomics (Washington, D.C.), 8(2), 100183.

Santana J, et al. (2026) Specialized marine exploitation on African islands: A multiproxy archaeological analysis of the Playa Chica site, Gran Canaria (11th-13th CE). PloS one, 21(6), e0349347.

Zhao S, et al. (2026) Estimation of Nitrogen Status in Zanthoxylum armatum var. novemfolius Using Machine Learning Algorithms and UAV Hyperspectral and LiDAR Data Fusion. Plants (Basel, Switzerland), 15(7).

Guerrero A, et al. (2025) Postcranial anomalies of Eocene freshwater pleurodiran and cryptodiran turtles from the Spanish Duero Basin. Anatomical record (Hoboken, N.J. : 2007), 308(6), 1659.

Zhan T, et al. (2025) Adaptive management for alpine grassland of the Tibetan Plateau based on a multi-criteria assessment. Frontiers in plant science, 16, 1518721.

Kong W, et al. (2025) Nondestructive estimation of leaf chlorophyll content in banana based on unmanned aerial vehicle hyperspectral images using image feature combination methods. Frontiers in plant science, 16, 1536177.

Ramirez-Cruzado Aguilar-Galindo S, et al. (2025) From the jaws of the "Leviathan": A sperm whale tooth from the Valencina Copper Age Megasite. PloS one, 20(5), e0323773.

Chalov S, et al. (2025) Implications of Yedoma bank outcrop on the Arctic river sediment transport. Scientific reports, 15(1), 19320.

Li X, et al. (2025) Mapping Temperate Savanna in Northeastern China Through Integrating UAV and Satellite Imagery. Scientific data, 12(1), 671.

Cooper MG, et al. (2025) Greenland ice sheet runoff reduced by meltwater refreezing in bare ice. Nature communications, 16(1), 8273.

Yun SL, et al. (2025) Natural and anthropogenic factors controlling organic carbon storage in riverine wetlands along South Korea's four rivers. Scientific reports, 15(1), 539.

Strashok O, et al. (2025) Ecosystem benefits of urban woody plants for sustainable green space planning: a case study from Wroclaw. Scientific reports, 15(1), 10999.

Klanfar M, et al. (2025) 2D and 3D Scans of Granular Rock Material Heaps and Calibration Models. *Scientific data*, 12(1), 513.

von Baczko MB, et al. (2025) Biomechanical modeling of musculoskeletal function related to the terrestrial locomotion of *Riojasuchus tenuisiceps* (Archosauria: Ornithosuchidae). *Anatomical record* (Hoboken, N.J. : 2007), 308(2), 369.

Glasser NF, et al. (2025) Younger Dryas glacier advances in the tropical Andes driven by increased precipitation. *Scientific reports*, 15(1), 30832.

Kobelt M, et al. (2025) Involuntary and voluntary memory retrieval relies on distinct neural representations and oscillatory processes. *PLoS biology*, 23(8), e3003258.

Li J, et al. (2025) DM_CorrMatch: a semi-supervised semantic segmentation framework for rapeseed flower coverage estimation using UAV imagery. *Plant methods*, 21(1), 54.

Evans M, et al. (2024) Synchronised Video, Motion Capture and Force Plate Dataset for Validating Markerless Human Movement Analysis. *Scientific data*, 11(1), 1300.