

Resource Summary Report

Generated by [NIF](#) on Sep 2, 2026

OlyVIA

RRID:SCR_016167

Type: Tool

Proper Citation

OlyVIA (RRID:SCR_016167)

Resource Information

URL: <https://www.olympus-lifescience.com/en/support/downloads/#!dlOpen=%23detail847249644>

Proper Citation: OlyVIA (RRID:SCR_016167)

Description: Virtual Slide Microscope Software by Olympus. This software will be read the data captured by VS120/cellSens. Images saved with VSI or Multi-Tiff file format can be read.

Resource Type: software application, software resource

Resource Name: OlyVIA

Resource ID: SCR_016167

License: Commercial

Record Creation Time: 20220129T080329+0000

Record Last Update: 20260829T183120+0000

Ratings and Alerts

No rating or validation information has been found for OlyVIA .

No alerts have been found for OlyVIA .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 451 mentions in open access literature.

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

Spanoudes K, et al. (2026) A preliminary preclinical assessment of macromolecular crowding in tissue engineering. *Science progress*, 109(1), 368504251406914.

Luo J, et al. (2026) The dynamic landscape of alternative splicing during silicosis progression. *Respiratory research*, 27(1).

Huang J, et al. (2026) Bacteroides-associated NAD⁺ depletion correlates with exacerbated radiation-induced colorectal injury and impaired mucosal proliferative capacity. *Gut microbes*, 18(1), 2641260.

Zhang L, et al. (2026) Simulated closed-loop magnetic stimulation promotes function recovery and axonal regeneration in spinal cord injury. *Communications biology*, 9(1).

Vollmers AC, et al. (2026) Reciprocal regulation of fibroblast-macrophage equilibrium governs skin integrity. *Nature immunology*, 27(4), 700.

Wang D, et al. (2026) Vespakinin-M delineates an AMPK/mTOR-arginine-TCA cycle axis to act as an immunometabolic switch in post-stroke microglia. *Redox biology*, 94, 104210.

Monge C, et al. (2026) Repeated air pollution exposure predisposes to adverse outcomes from acute lung injury. *Particle and fibre toxicology*, 23(1).

Fan Z, et al. (2026) Lactate regulates osteoclastogenesis via H3k18la in osteoarthritis. *International journal of molecular medicine*, 58(2).

Hasanaj E, et al. (2026) SenSet defines cell-type specific senescence signatures in the aged human lung. *The EMBO journal*, 45(10), 3589.

Luo L, et al. (2026) Targeting m6A Reader YTHDF1 Enhances Antitumor Immunity and Potentiates Anti-PD-L1 Efficacy in Intrahepatic Cholangiocarcinoma. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 13(32), e20403.

Iannucci J, et al. (2026) CD44 antagonism after traumatic brain injury influences the adult neurogenic niche and behavioral outcomes. *Brain structure & function*, 231(3).

Cheng Z, et al. (2026) Galectin-9high Neutrophils Exacerbate Radiation-Induced Frailty. *Aging cell*, 25(4), e70448.

Li F, et al. (2026) Spatial heterogeneity of MDSCs mediated by ANXA1-FPRs signaling drives immune suppression in OSCC progression. *Nature communications*, 17(1).

Nishiike Y, et al. (2026) Brain-derived estrogens facilitate male-typical behaviors by potentiating androgen receptor signaling in medaka. *eLife*, 13.

Bu X, et al. (2026) A novel two-component system regulates shikimate pathway for thermal adaptation in *Thermus thermophilus*. *Nucleic acids research*, 54(4).

Shao Y, et al. (2026) SSB-mediated enhancement of argonaute activity triggers SOS filamentation in bacteria. *Nucleic acids research*, 54(5).

Ren T, et al. (2026) Antiviral effects of *Codonopsis pilosula* extract and its bioactive components against porcine epidemic diarrhea virus in vitro via the AMPK/mTOR pathway. *BMC veterinary research*, 22(1).

Lee E, et al. (2026) Inhibition of de novo ceramide synthesis mitigates alpha-synuclein pathology in a Parkinson's disease mouse model. *NPJ Parkinson's disease*, 12(1), 49.

Liao X, et al. (2026) A rabbit model of clinically relevant mucosal injury induced by nasogastric tube intubation. *Scientific reports*, 16(1), 6810.

Gardner A, et al. (2026) AAV NRF2 gene therapy preserves retinal structure and function in rodent models of oxidative damage. *Molecular therapy : the journal of the American Society of Gene Therapy*, 34(6), 3245.