

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org/) on May 28, 2025

Covance

RRID:SCR_001224

Type: Tool

Proper Citation

Covance (RRID:SCR_001224)

Resource Information

URL: <http://www.covance.com/>

Proper Citation: Covance (RRID:SCR_001224)

Description: A contract research organization providing drug development and animal testing services. Under the name Covance Research Products Inc., based in Denver, Pennsylvania, the company also deals in the import, breeding and sale of laboratory animals. It breeds dogs, rabbits, guinea pigs, non-human primates, and pigs, and runs the largest non-human primate laboratory in Germany. (Wikipedia)

Abbreviations: Covance, CVD

Synonyms: Covance Research Products Inc., Covance Inc., Covance Research Products Inc

Resource Type: commercial organization

Keywords: drug development, drug, pharmaceutical, laboratory animal

Funding:

Resource Name: Covance

Resource ID: SCR_001224

Alternate IDs: nlx_152335, grid.469910.3, Wikidata: Q29123945

Alternate URLs: <https://ror.org/02phsd572>

Record Creation Time: 20220129T080206+0000

Record Last Update: 20250525T030626+0000

Ratings and Alerts

No rating or validation information has been found for Covance.

No alerts have been found for Covance.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7444 mentions in open access literature.

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

Seo N, et al. (2025) Nonclinical Similarity of the Biosimilar Candidate ABP 938 with Aflibercept Reference Product. Ophthalmology and therapy, 14(1), 85.

Ban T, et al. (2025) Prohibitin 1 tethers lipid membranes and regulates OPA1-mediated membrane fusion. The Journal of biological chemistry, 301(1), 108076.

Zhang X, et al. (2025) Fluo-Cast-Bright: a deep learning pipeline for the non-invasive prediction of chromatin structure and developmental potential in live oocytes. Communications biology, 8(1), 141.

Li W, et al. (2025) Functional variability of Nef in antagonizing SERINC5 during acute to chronic HIV-1 infection. AIDS (London, England), 39(3), 229.

Bloor S, et al. (2025) RNA binding by Periphilin plays an essential role in initiating silencing by the HUSH complex. Nucleic acids research, 53(2).

Shi J, et al. (2025) Saponins enhance the stability and cost-efficiency of human embryonic stem cell culture. Cell regeneration (London, England), 14(1), 3.

Duan L, et al. (2025) Methyl-dependent auto-regulation of the DNA N6-adenine methyltransferase AMT1 in the unicellular eukaryote Tetrahymena thermophila. Nucleic acids research, 53(3).

Mohammadshirazi A, et al. (2025) A Focal Traumatic Injury to the Neonatal Rodent Spinal Cord Causes an Immediate and Massive Spreading Depolarization Sustained by Chloride Ions, with Transient Network Dysfunction. *Cellular and molecular neurobiology*, 45(1), 10.

Suzuki T, et al. (2025) GFR β 1 Promotes Axon Regeneration after Peripheral Nerve Injury by Functioning as a Ligand. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 12(4), e2400812.

Sun M, et al. (2025) Dentate Gyrus Morphogenesis is Regulated by an Autism Risk Gene Trio Function in Granule Cells. *Neuroscience bulletin*, 41(1), 1.

Hanelt TN, et al. (2025) Endo-bind-n-seq: identifying RNA motifs of RNA binding proteins isolated from endogenous sources. *Life science alliance*, 8(2).

Lu R, et al. (2025) A novel regulatory axis of MSI2-AGO2/miR-30a-3p-CGRRF1 drives cancer chemoresistance by upregulating the KRAS/ERK pathway. *Neoplasia* (New York, N.Y.), 59, 101082.

Gallois-Bernos A, et al. (2025) A Novel Rabbit Model of Meibomian Gland Dysfunction-Induced Dry Eye. *Translational vision science & technology*, 14(1), 28.

Durin Z, et al. (2025) SLC10A7 regulates O-GalNAc glycosylation and Ca²⁺ homeostasis in the secretory pathway: insights into SLC10A7-CDG. *Cellular and molecular life sciences : CMLS*, 82(1), 40.

Zhang D, et al. (2024) Tissue distribution and retention drives efficacy of rapidly clearing VHL-based PROTACs. *Communications medicine*, 4(1), 87.

Martin EJ, et al. (2024) Traumatic injury causes selective degeneration and TDP-43 mislocalization in human iPSC-derived C9orf72-associated ALS/FTD motor neurons. *bioRxiv : the preprint server for biology*.

Chatterjee M, et al. (2024) Plasma extracellular vesicle tau and TDP-43 as diagnostic biomarkers in FTD and ALS. *Nature medicine*, 30(6), 1771.

Gutowska A, et al. (2024) Complete Rescue of HTLV-1p12KO Infectivity by Depletion of Monocytes Together with NK and CD8⁺ T Cells. *Pathogens* (Basel, Switzerland), 13(4).

Liu X, et al. (2024) USP7 reduces the level of nuclear DICER, impairing DNA damage response and promoting cancer progression. *Molecular oncology*, 18(1), 170.

Zhao H, et al. (2024) NCOA4 requires a [3Fe-4S] to sense and maintain the iron homeostasis. *The Journal of biological chemistry*, 300(2), 105612.