

Resource Summary Report

Generated by RRID on Aug 15, 2026

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

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: 20260815T182153+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 7527 mentions in open access literature.

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

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

Zhang Z, et al. (2025) SETD7 promotes LC3B methylation and degradation in ovarian cancer. *The Journal of biological chemistry*, 301(2), 108134.

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

Benner O, et al. (2025) The Shab family potassium channels are highly enriched at the presynaptic terminals of human neurons. *The Journal of biological chemistry*, 301(3), 108235.

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.

Zhao Y, et al. (2025) Dual and plasticity-dependent regulation of cerebello-zona incerta circuits on anxiety-like behaviors. *Nature communications*, 16(1), 3339.

Zhou W, et al. (2025) Association between serum sodium and sporadic Parkinson's disease. *Frontiers in neuroscience*, 19, 1555831.

Garton T, et al. (2025) Myeloid lineage C3 induces reactive gliosis and neuronal stress during CNS inflammation. *Nature communications*, 16(1), 3481.

Guirouilh-Barbat J, et al. (2025) Genome rearrangements induced by the stimulation of end-joining of DNA double strand breaks through multiple phosphorylation of MRE11 by the kinase PKB/AKT1. *Nucleic acids research*, 53(11).

Chrysostomou V, et al. (2025) The Effect of Advancing Age and Intraocular Pressure Injury on Retinal Ganglion Cell Function and Synaptic Connectivity. *Aging cell*, 24(6), e70005.

Javaid N, et al. (2025) SFTSV NSs interacts with AGO2 to regulate the RNAi pathway for viral replication. *Journal of virology*, 99(4), e0220524.

Zahir H, et al. (2025) Clinical Assessment of the Drug-Drug Interaction Potential of Omaveloxolone in Healthy Adult Participants. *Journal of clinical pharmacology*, 65(6), 715.

Pagiazitis JG, et al. (2025) Catecholaminergic dysfunction drives postural and locomotor deficits in a mouse model of spinal muscular atrophy. *Cell reports*, 44(1), 115147.

Richardson TE, et al. (2025) Spatial proteomic differences in chronic traumatic encephalopathy, Alzheimer's disease, and primary age-related tauopathy hippocampi. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 21(2), e14487.

Peralta Ramos JM, et al. (2025) Targeting CD38 immunometabolic checkpoint improves metabolic fitness and cognition in a mouse model of Alzheimer's disease. *Nature communications*, 16(1), 3736.

Marohl T, et al. (2025) PCSK5M452I is a recessive hypomorph exclusive to MCF10DCIS.com cells. *bioRxiv : the preprint server for biology*.

Cheng T, et al. (2025) Identification and characterization of the de novo methyltransferases for eukaryotic N6-methyladenine (6mA). *Science advances*, 11(20), eadq4623.

Fujii W, et al. (2025) Gene-environment interaction modifies the association between hyperinsulinemia and serum urate levels through SLC22A12. *The Journal of clinical investigation*, 135(10).

Yan Y, et al. (2025) Substrate Stiffness Modulates TGF- β 1-Induced Lineage Specification in Multipotent Vascular Stem Cells. *Cells*, 14(8).

Lacovich V, et al. (2025) Developmental deletion of amyloid precursor protein precludes transcriptional and proteomic responses to brain injury. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 21(4), e70093.