

Resource Summary Report

Generated by [PRECISE-TBI](#) on Aug 12, 2026

LI-COR Biosciences

RRID:SCR_013430

Type: Tool

Proper Citation

LI-COR Biosciences (RRID:SCR_013430)

Resource Information

URL: <https://www.licor.com/>

Proper Citation: LI-COR Biosciences (RRID:SCR_013430)

Description: An Antibody supplier

Resource Type: commercial organization

Resource Name: LI-COR Biosciences

Resource ID: SCR_013430

Alternate IDs: nlx_152397, ISNI: 0000 0004 0566 5896, grid.420010.7, Wikidata: Q6458581

Alternate URLs: <https://ror.org/017shr829>

Record Creation Time: 20220129T080316+0000

Record Last Update: 20260808T190022+0000

Ratings and Alerts

No rating or validation information has been found for LI-COR Biosciences.

No alerts have been found for LI-COR Biosciences.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 158 mentions in open access literature.

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

Signorelli S, et al. (2026) Seasonal changes in the physiology and metabolism of grapevine latent buds. *Journal of experimental botany*, 77(6), 1756.

Baccolini C, et al. (2026) Exploring the diversity of the CO₂-concentrating mechanism in different C₄ subtypes. *Journal of experimental botany*, 77(12), 3819.

Diaz CA, et al. (2026) Landscape and functional impact of variants of unknown significance of immune response genes in human cancer. *Cancer gene therapy*, 33(4), 456.

Vilarrubi A, et al. (2026) SMARCB1 Deficiency in Tumors Confers a Vulnerability to H3K27 Demethylase Inhibitors via Autophagy Disruption. *Cancer research*.

Del Val E, et al. (2025) MyD88 polymerization and association to cellular membranes in a yeast heterologous model. *Cellular and molecular life sciences : CMLS*, 82(1), 288.

Xu H, et al. (2025) Water Use Enhancement and Root Function Compensatory Regulation of Biomass Accumulation in Quinoa Under Salt Stress by Photosynthetic Drive Advantage. *Plants (Basel, Switzerland)*, 14(11).

Collins CR, et al. (2025) Lipid biomarkers reveal dominance of aerobic methanotrophy in a continental serpentinizing system. *Frontiers in microbiology*, 16, 1694997.

Szuba A, et al. (2025) The high adaptive potential of *Abies alba* Mill. seedlings - biochemical and physiological studies of succession along the environmental gradient of a Cambrian quarry. *BMC plant biology*, 25(1), 820.

Peinado-Torrubia P, et al. (2025) Plants maximise chloride uptake during early vegetative development to stimulate cell expansion, maturation of the photosynthetic apparatus, and growth. *The Plant journal : for cell and molecular biology*, 123(5), e70378.

Biswal AK, et al. (2025) Ectopic expression of pectate lyase PtxtPL1-27 in aspen affects leaf cuticle development. *iScience*, 28(12), 113963.

Zhong H, et al. (2024) Endomembrane trafficking driven by microtubule growth regulates stomatal movement in *Arabidopsis*. *Nature communications*, 15(1), 7967.

Beielstein AC, et al. (2024) Macrophages are activated toward phagocytic lymphoma cell clearance by pentose phosphate pathway inhibition. *Cell reports. Medicine*, 5(12), 101830.

Gao T, et al. (2024) Sonogenetics-controlled synthetic designer cells for cancer therapy in tumor mouse models. *Cell reports. Medicine*, 5(5), 101513.

Shanahan KA, et al. (2024) SARM1 regulates NAD⁺-linked metabolism and select immune genes in macrophages. *The Journal of biological chemistry*, 300(2), 105620.

Puchol Tarazona AA, et al. (2024) Pretargeted Radioimmunotherapy with the Novel Anti-oxMIF/HSG Bispecific Antibody ON105 Results in Significant Tumor Regression in Murine

Models of Cancer. *Molecular cancer therapeutics*, 23(9), 1219.

Giri T, et al. (2024) Oxytocin-induced birth causes sex-specific behavioral and brain connectivity changes in developing rat offspring. *iScience*, 27(2), 108960.

Nair JR, et al. (2024) Distinct effects of sacituzumab govitecan and berzosertib on DNA damage response in ovarian cancer. *iScience*, 27(12), 111283.

Kodippili K, et al. (2024) SERCA2a overexpression improves muscle function in a canine Duchenne muscular dystrophy model. *Molecular therapy. Methods & clinical development*, 32(2), 101268.

Huang Y, et al. (2024) Energy Blocker Lonidamine Reverses Nimustine Resistance in Human Glioblastoma Cells through Energy Blockade, Redox Homeostasis Disruption, and O6-Methylguanine-DNA Methyltransferase Downregulation: In Vitro and In Vivo Validation. *ACS pharmacology & translational science*, 7(5), 1518.

Meza-Perez S, et al. (2024) Proteobacteria impair anti-tumor immunity in the omentum by consuming arginine. *Cell host & microbe*, 32(7), 1177.