Resource Summary Report

Generated by NIF on Sep 18, 2026

Matreya LLC

RRID:SCR_013390
Type: Tool

Proper Citation

Matreya LLC (RRID:SCR_013390)

Resource Information

URL: http://www.matreya.com/

Proper Citation: Matreya LLC (RRID:SCR_013390)

Description: An Antibody supplier

Resource Type: antibody supplier, commercial organization, material resource, reagent supplier

Resource Name: Matreya LLC

Resource ID: SCR_013390

Alternate IDs: nlx_152404

Record Creation Time: 20220129T080315+0000

Record Last Update: 20260912T195802+0000

Ratings and Alerts

No rating or validation information has been found for Matreya LLC.

No alerts have been found for Matreya LLC.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 15 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Zhang Y, et al. (2025) Dynamic identification of candidate genes associated with higher tocopherol biosynthesis in Brassica napus seeds. Frontiers in plant science, 16, 1613360.

Qin P, et al. (2024) Vitamin E biofortification: enhancement of seed tocopherol concentrations by altered chlorophyll metabolism. Frontiers in plant science, 15, 1344095.

Hirabayashi T, et al. (2017) PNPLA1 has a crucial role in skin barrier function by directing acylceramide biosynthesis. Nature communications, 8, 14609.

Mitroi DN, et al. (2017) SGPL1 (sphingosine phosphate lyase 1) modulates neuronal autophagy via phosphatidylethanolamine production. Autophagy, 13(5), 885.

Orsi G, et al. (2017) GD2 expression in breast cancer. Oncotarget, 8(19), 31592.

Lukas J, et al. (2017) Glucosylsphingosine Causes Hematological and Visceral Changes in Mice-Evidence for a Pathophysiological Role in Gaucher Disease. International journal of molecular sciences, 18(10).

Kuhnt K, et al. (2016) Consumption of echium oil increases EPA and DPA in blood fractions more efficiently compared to linseed oil in humans. Lipids in health and disease, 15, 32.

Lim JN, et al. (2014) trans-11 18:1 vaccenic acid (TVA) has a direct anti-carcinogenic effect on MCF-7 human mammary adenocarcinoma cells. Nutrients, 6(2), 627.

Salvaudon L, et al. (2013) Effects of the virus satellite gene ??C1 on host plant defense signaling and volatile emission. Plant signaling & behavior, 8(3), e23317.

McNamara RK, et al. (2013) Adult medication-free schizophrenic patients exhibit long-chain omega-3 Fatty Acid deficiency: implications for cardiovascular disease risk. Cardiovascular psychiatry and neurology, 2013, 796462.

Dai G, et al. (2013) Two structural components in CNGA3 support regulation of cone CNG channels by phosphoinositides. The Journal of general physiology, 141(4), 413.

Wang T, et al. (2013) Effects of Lactation Stage and Individual Performance on Milk cis-9, trans-11 Conjugated Linoleic Acids Content in Dairy Cows. Asian-Australasian journal of animal sciences, 26(2), 189.

Hankins JV, et al. (2011) Elucidation of a novel Vibrio cholerae lipid A secondary hydroxy-acyltransferase and its role in innate immune recognition. Molecular microbiology, 81(5), 1313.

Weber SS, et al. (2006) Legionella pneumophila exploits PI(4)P to anchor secreted effector proteins to the replicative vacuole. PLoS pathogens, 2(5), e46.

Bigay J, et al. (2005) Real-time assays for the assembly-disassembly cycle of COP coats on liposomes of defined size. Methods in enzymology, 404, 95.