

Resource Summary Report

Generated by [RRID](#) on Aug 8, 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: commercial organization, antibody supplier, reagent supplier, material resource

Resource Name: Matreya LLC

Resource ID: SCR_013390

Alternate IDs: nlx_152404

Record Creation Time: 20220129T080315+0000

Record Last Update: 20260808T185955+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 [RRID](#) .

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.

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

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

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 hydroxyacyltransferase 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.