

Resource Summary Report

Generated by [dkNET](#) on Jul 29, 2026

Fitzgerald Industries International

RRID:SCR_003237

Type: Tool

Proper Citation

Fitzgerald Industries International (RRID:SCR_003237)

Resource Information

URL: <https://www.fitzgerald-fii.com>

Proper Citation: Fitzgerald Industries International (RRID:SCR_003237)

Description: Commercial organization that supplies antibodies, proteins, ELISA kits, serum, and plasma to the research community.

Synonyms: Fitzgerald

Resource Type: commercial organization

Keywords: antibody, elisa kit, serum supplier, plasma supplier, protein supplier

Availability: Free, Freely available

Resource Name: Fitzgerald Industries International

Resource ID: SCR_003237

Alternate IDs: nlx_152365

Alternate URLs: <https://www.biosynth.com/fitzgerald-redirect>

Record Creation Time: 20220129T080217+0000

Record Last Update: 20260725T190537+0000

Ratings and Alerts

No rating or validation information has been found for Fitzgerald Industries International.

No alerts have been found for Fitzgerald Industries International.

Data and Source Information

Usage and Citation Metrics

We found 1436 mentions in open access literature.

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

Zegeye ED, et al. (2025) Coupling enterotoxigenic Escherichia coli heat-stable peptide toxin with 8-arm PEG enhances immunogenicity. Journal of peptide science : an official publication of the European Peptide Society, 31(1), e3647.

Fitzgerald A, et al. (2025) Exploring changing trends in depression and anxiety among adolescents from 2012 to 2019: Insights from My World repeated cross-sectional surveys. Early intervention in psychiatry, 19(1), e13562.

Aganja RP, et al. (2025) Expression and delivery of HA1-M2e antigen using an innovative attenuated Salmonella-mediated delivery system confers promising protection against H9N2 avian influenza challenge. Poultry science, 104(1), 104602.

Wong M, et al. (2025) MmuPV1 infection of Tmc6/EVER1 or Tmc8/EVER2 deficient FVB mice as a model of ?HPV in typical epidermodysplasia verruciformis. PLoS pathogens, 21(1), e1012837.

Gao M, et al. (2025) Age-associated accumulation of RAB9 disrupts oocyte meiosis. Aging cell, 24(4), e14449.

Vikström K, et al. (2025) Rapid lake ice structure changes across Swedish lakes puts public ice safety at risk. Ambio, 54(1), 122.

Comacchio F, et al. (2025) Masseter Vestibular Evoked Myogenic Potentials (M-VEMPs) in Vestibular Neuritis. Audiology research, 15(3).

van Straten D, et al. (2025) Serum heat inactivation diminishes ApoE-mediated uptake of D-Lin-MC3-DMA lipid nanoparticles. Beilstein journal of nanotechnology, 16, 740.

Tisoncik-Go J, et al. (2025) Persistent innate immune dysfunction and ZIKV replication in the gastrointestinal tract during SIV infection in pigtail macaques. Frontiers in immunology, 16, 1535807.

Sherry J, et al. (2025) The Chlamydia effector Dre1 binds dynactin to reposition host organelles during infection. Cell reports, 44(4), 115509.

White MJV, et al. (2025) Inhibition of Talin2 dedifferentiates myofibroblasts and reverses lung and kidney fibrosis. Scientific reports, 15(1), 18010.

Klimovich B, et al. (2025) CLEC12A-directed immunocytokine with target cell-restricted IL-15 activity for treatment of acute myeloid leukemia. Frontiers in immunology, 16, 1561823.

Novais EJ, et al. (2025) Genetics- and age-driven neuroimmune and disc changes underscore herniation susceptibility and pain-associated behaviors in SM/J mice. Science

advances, 11(17), eado6847.

Jaastad TA, et al. (2025) Nursing students' movement toward becoming a professional caring nurse. *Nursing ethics*, 32(1), 125.

Wilhelm W, et al. (2025) Selectivity in Buttress Drumming Tree Properties Among Chimpanzees (*Pan troglodytes schweinfurthii*) of the Waibira Community in Budongo Forest, Uganda. *American journal of primatology*, 87(1), e23712.

Harmening S, et al. (2025) Interaction of human cytomegalovirus pUL52 with major components of the viral DNA encapsidation network underlines its essential role in genome cleavage-packaging. *Journal of virology*, 99(4), e0220124.

Levy AM, et al. (2025) Cognitive Symptoms Are Not Associated with Cognitive Performance in Post-Acute mTBI. *Archives of clinical neuropsychology : the official journal of the National Academy of Neuropsychologists*, 40(1), 63.

Asghar N, et al. (2025) Development of Langat virus infectious clones as a platform for live-attenuated tick-borne encephalitis vaccine. *Npj viruses*, 3(1), 44.

Zhang J, et al. (2025) Preclinical efficacy and safety of AAVrh10-based plakophilin-2 gene therapy (LX2020) as a treatment for arrhythmogenic cardiomyopathy. *NPJ Regenerative medicine*, 10(1), 17.

Williamson CR, et al. (2025) Reduced nephrin tyrosine phosphorylation impairs podocyte force transmission and accelerates detachment in disease. *iScience*, 28(6), 112673.