

Resource Summary Report

Generated by [RRID](#) on Sep 6, 2026

Expi293F

RRID:CVCL_D615

Type: Cell Line

Proper Citation

RRID:CVCL_D615

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_D615

Proper Citation: RRID:CVCL_D615

Description: Cell line Expi293F is a Transformed cell line with a species of origin Homo sapiens (Human)

Sex: Female

Comments: Group: Serum/protein free medium cell line.

Category: Transformed cell line

Organism: Homo sapiens (Human)

Name: Expi293F

Cross References: Wikidata:Q54833016

ID: CVCL_D615

Hierarchy: cvcl_6642

Record Creation Time: 20220427T215840+0000

Record Last Update: 20260905T175314+0000

Ratings and Alerts

No rating or validation information has been found for Expi293F.

No alerts have been found for Expi293F.

Data and Source Information

Usage and Citation Metrics

We found 206 mentions in open access literature.

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

Far??as MA, et al. (2026) Preclinical characterisation of the protective capacity of an anti-nucleoprotein hRSV monoclonal antibody. EBioMedicine, 123, 106104.

Bhavsar D, et al. (2026) Structural and functional characterization of the antigenicity of influenza A virus hemagglutinin subtype H15. Cell reports, 45(1), 116773.

Esapa B, et al. (2026) An antibody-drug conjugate designed through clone and isotype selection restricts the growth of CSPG4-expressing triple-negative breast cancer. NPJ precision oncology, 10(1).

Cohen AA, et al. (2026) mRNA delivery of mosaic-8 pan-sarbecovirus RBD vaccines elicits distinct antibody epitope signatures. Cell reports, 45(5), 117335.

Lam JY, et al. (2026) Nasal RNA-scaffold-protein vaccine protects mice from human H5N1 clade 2.3.4.4b virus lethal infection and safeguards against vaccine-unmatched viruses. EBioMedicine, 126, 106228.

Ben-Shalom N, et al. (2026) Decoy antibodies block extracellular HSP70, prevent self-signaling, and inhibit melanoma cell survival. Cell reports, 45(5), 117300.

Xiong W, et al. (2026) Global profiling of nascent chain interactors reveals TRIM25 as a co-translational E3 ubiquitin ligase. Molecular cell, 86(6), 1182.

Yi-Dan Zhu D, et al. (2026) Naturally self-reactive B cells are poised to cross the selection barrier into autoimmune germinal centers. Cell reports, 45(4), 117224.

Nathan N, et al. (2026) Tumor-draining lymph nodes in ovarian cancer lack germinal centers but harbor tumor-reactive memory B cells clonally linked to intra-tumoral B cells. Immunity, 59(6), 1743.

Qin F, et al. (2026) A fully human antibody A140 neutralizes abrin toxin via lysosomal intracellular mechanisms, confers potent protection in vitro and in vivo, and reverses transcriptomic dysregulation with a Favorable safety profile. Toxicology and applied pharmacology, 514, 117913.

Li D, et al. (2026) Cryo-EM structure of soluble VPS13C suggests its regulation by a conformational switch and by calmodulin. Molecular cell, 86(14), 2843.

Halfmann PJ, et al. (2026) Immunogenicity and protective efficacy of MERS CoV, NL140422, and HKU4 spike protein nanoparticle vaccines. Npj viruses, 4(1), 12.

Hu W, et al. (2026) Leflunomide-inhibited STAT1 activity ameliorates intramuscular M1 macrophage infiltration and promotes muscle regeneration in Duchenne muscular

dystrophy. British journal of pharmacology.

Hu B, et al. (2026) Mechanism of lipid transfer by bridge-like protein VPS13A and the scramblase XK. Cell.

Jakobsen JS, et al. (2026) Sym024 Interacts with a Unique Epitope on the CD73 Homodimer, Favoring Effective Bivalent Binding to Improve Anti-PD-1 Therapy. Clinical cancer research : an official journal of the American Association for Cancer Research, 32(6), 1120.

Ghaffari S, et al. (2026) A fully human pan VL9 HLA-E TCRm antibody enables functional dissection of HLA-E biology and checkpoint signaling. iScience, 29(5), 115669.

Halfmann PJ, et al. (2026) RBD-SD1 Nanoparticle Vaccines From DPP4-Using Merbecoviruses Elicit a Cross-Reactive Antibody Response but Limited Cross-Protective Immunity. Biotechnology and bioengineering, 123(5), 1338.

Yabe R, et al. (2026) Development of human monoclonal antibodies against TARM1 by yeast display. FEBS open bio, 16(7), 1358.

Kagame J, et al. (2026) Nucleoprotein and glycoprotein based serological assays for detection of Marburg virus infections. EBioMedicine, 127, 106244.

Shi D, et al. (2026) A Plasmodium-derived nanoparticle vaccine elicits sterile protection against malaria in mice. Nature microbiology, 11(1), 67.