Resource Summary Report

Generated by NIF on May 15, 2025

Cellular Technology Ltd Cryopreserved PBMC

RRID:SCR_004346
Type: Tool

Proper Citation

Cellular Technology Ltd Cryopreserved PBMC (RRID:SCR_004346)

Resource Information

URL: http://www.immunospot.com

Proper Citation: Cellular Technology Ltd Cryopreserved PBMC (RRID:SCR_004346)

Description: A Commercial tissue bank

Abbreviations: CTL PBMC

Synonyms: CTL Cryopreserved Peripheral Blood Mononuclear Cells, Cellular Technology Limited Cryopreserved Peripheral Blood Mononuclear Cells, CTL Cryopreserved PBMC, Cellular Technology Limited Cryopreserved PBMC

Resource Type: cell repository, biomaterial supply resource, material resource

Keywords: uncharacterized, characterized, anti-aggregate, peripheral blood mononuclear cell, immunology, cell, cryopreserved, frozen

Funding:

Availability: Public

Resource Name: Cellular Technology Ltd Cryopreserved PBMC

Resource ID: SCR_004346

Alternate IDs: nlx_36239

Record Creation Time: 20220129T080224+0000

Record Last Update: 20250514T061310+0000

Ratings and Alerts

No rating or validation information has been found for Cellular Technology Ltd Cryopreserved PBMC.

No alerts have been found for Cellular Technology Ltd Cryopreserved PBMC.

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.

Watari K, et al. (2023) Self-organization, quality control, and preclinical studies of human iPSC-derived retinal sheets for tissue-transplantation therapy. Communications biology, 6(1), 164.

Kato T, et al. (2023) Expression and role of nicotinic acetylcholine receptors during midbrain dopaminergic neuron differentiation from human induced pluripotent stem cells. Neuropsychopharmacology reports, 43(3), 440.

Rana T, et al. (2021) Linking bacterial enterotoxins and alpha defensin 5 expansion in the Crohn's colitis: A new insight into the etiopathogenetic and differentiation triggers driving colonic inflammatory bowel disease. PloS one, 16(3), e0246393.

Gallais F, et al. (2021) Intrafamilial Exposure to SARS-CoV-2 Associated with Cellular Immune Response without Seroconversion, France. Emerging infectious diseases, 27(1), 113.

Yoshimatsu M, et al. (2021) In vivo regeneration of rat laryngeal cartilage with mesenchymal stem cells derived from human induced pluripotent stem cells via neural crest cells. Stem cell research, 52, 102233.

Alves R, et al. (2020) Flow cytometry and targeted immune transcriptomics identify distinct profiles in patients with chronic myeloid leukemia receiving tyrosine kinase inhibitors with or without interferon-?. Journal of translational medicine, 18(1), 2.

Rongkard P, et al. (2020) Human Immune Responses to Melioidosis and Cross-Reactivity to Low-Virulence Burkholderia Species, Thailand1. Emerging infectious diseases, 26(3), 463.

Tu HY, et al. (2019) Medium- to long-term survival and functional examination of human iPSC-derived retinas in rat and primate models of retinal degeneration. EBioMedicine, 39, 562.

Zeng J, et al. (2019) Derivation of mimetic ?? T cells endowed with cancer recognition receptors from reprogrammed ?? T cell. PloS one, 14(5), e0216815.

Kuwahara A, et al. (2019) Preconditioning the Initial State of Feeder-free Human Pluripotent Stem Cells Promotes Self-formation of Three-dimensional Retinal Tissue. Scientific reports, 9(1), 18936.

Kruzik A, et al. (2019) Prevalence of Anti-Adeno-Associated Virus Immune Responses in International Cohorts of Healthy Donors. Molecular therapy. Methods & clinical development, 14, 126.

Kurosawa N, et al. (2019) High throughput development of TCR-mimic antibody that targets survivin-2B80-88/HLA-A*A24 and its application in a bispecific T-cell engager. Scientific reports, 9(1), 9827.

Zhao F, et al. (2018) A urine-based DNA methylation assay, ProCUrE, to identify clinically significant prostate cancer. Clinical epigenetics, 10(1), 147.

Wilmore JR, et al. (2018) Commensal Microbes Induce Serum IgA Responses that Protect against Polymicrobial Sepsis. Cell host & microbe, 23(3), 302.

Oceguera-Yanez F, et al. (2016) Engineering the AAVS1 locus for consistent and scalable transgene expression in human iPSCs and their differentiated derivatives. Methods (San Diego, Calif.), 101, 43.