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DOI: 10.1016/j.isci.2019.100759 IScience, 2020, 23, 100759.

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Version: 2024-04-28

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30	Metabolic optimization of adoptive T cell transfer cancer immunotherapy: A historical overview. <i>Scandinavian Journal of Immunology</i> , 2020 , 92, e12929	3.4	2
29	Shaping of Dendritic Cell Function by the Metabolic Micro-Environment. <i>Frontiers in Endocrinology</i> , 2020 , 11, 555	5.7	15
28	Targeting Metabolism to Improve the Tumor Microenvironment for Cancer Immunotherapy. <i>Molecular Cell</i> , 2020 , 78, 1019-1033	17.6	128
27	Immunometabolic Interplay in the Tumor Microenvironment. Cancer Cell, 2021, 39, 28-37	24.3	69
26	The Last Half Century of Fish Explant and Organ Culture. Zebrafish, 2021, 18, 1-19	2	1
25	Anti-ferroptotic mechanism of IL4i1-mediated amino acid metabolism. ELife, 2021, 10,	8.9	14
24	Mitochondrial Metabolism Regulation of T Cell-Mediated Immunity. <i>Annual Review of Immunology</i> , 2021 , 39, 395-416	34.7	5
23	A guide to interrogating immunometabolism. <i>Nature Reviews Immunology</i> , 2021 , 21, 637-652	36.5	17
22	CRISPR screens in physiologic medium reveal conditionally essential genes in human cells. <i>Cell Metabolism</i> , 2021 , 33, 1248-1263.e9	24.6	21
21	CD8+ T-Cell Metabolic Rewiring Defined by Single-Cell RNA-Sequencing Identifies a Critical Role of ASNS Expression Dynamics in T-Cell Differentiation.		1
20	The Ca2+ concentration in vitro impacts the cytokine production of mouse and human lymphoid cells and the polarization of human macrophages.		1
19	Clinically-relevant T cell expansion protocols activate distinct cellular metabolic programs and phenotypes.		
18	CRISPR screens in physiologic medium reveal conditionally essential genes in human cells.		2
17	Clinically relevant Thell expansion media activate distinct metabolic programs uncoupled from cellular function <i>Molecular Therapy - Methods and Clinical Development</i> , 2022 , 24, 380-393	6.4	O
16	Influence of Culture Conditions on Ex Vivo Expansion of T Lymphocytes and Their Function for Therapy: Current Insights and Open Questions. <i>Frontiers in Bioengineering and Biotechnology</i> , 10,	5.8	1
15	Myeloid mechano-metabolic programming restricts anti-tumor immunity.		O

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14	Artificial Diets Based on Selective Amino Acid Restriction versus Capecitabine in Mice with Metastatic Colon Cancer. 2022 , 14, 3378	2
13	Physiological Cell Culture Media Tune Mitochondrial Bioenergetics and Drug Sensitivity in Cancer Cell Models. 2022 , 14, 3917	О
12	Myeloid mechano-metabolic programming restricts anti-tumor immunity.	0
11	Methionine metabolism controls the B cell EBV epigenome and viral latency. 2022 , 34, 1280-1297.e9	1
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9	Lactic acid and lactate: revisiting the physiological roles in the tumor microenvironment. 2022,	2
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5	Generation of induced pluripotent stem cell-derived beta-cells in blood amino acids-like medium. 2023 , 12,	Ο
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3	How CD4+ T Cells Transcriptional Profile Is Affected by Culture Conditions: Towards the Design of Optimal In Vitro HIV Reactivation Assays. 2023 , 11, 888	O
2	The lactate dehydrogenase (LDH) isoenzyme spectrum enables optimally controlling T cell glycolysis and differentiation. 2023 , 9,	0
1	Molecular Identification, Dimorphism and Virulence of C. albicans. 2023, 1007-1011	Ο