

Mucosal associated invariant T cells from human breast response to bacterially exposed breast carcinoma cells

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The biology and functional importance of MAIT cells. <i>Nature Immunology</i> , 2019, 20, 1110-1128.	7.0	364
2	Mucosal-associated invariant T cells and disease. <i>Nature Reviews Immunology</i> , 2019, 19, 643-657.	10.6	197
3	Human liver CD8+ MAIT cells exert TCR/MR1-independent innate-like cytotoxicity in response to IL-15. <i>Journal of Hepatology</i> , 2020, 73, 640-650.	1.8	35
4	Decrease of peripheral blood mucosal-associated invariant T cells and impaired serum Granzyme-B production in patients with gastric cancer. <i>Cell and Bioscience</i> , 2021, 11, 12.	2.1	11
5	iPSC-derived mucosal-associated invariant T cells. , 2021, , 31-47.		0
6	Myron Gordon Award paper: Microbes, T cell diversity and pigmentation. <i>Pigment Cell and Melanoma Research</i> , 2021, 34, 244-255.	1.5	4
7	MAIT cell development in mice and humans. <i>Molecular Immunology</i> , 2021, 130, 31-36.	1.0	9
8	Mucosal Associated Invariant T Cells Were Activated and Polarized Toward Th17 in Chronic Obstructive Pulmonary Disease. <i>Frontiers in Immunology</i> , 2021, 12, 640455.	2.2	6
9	Mucosal Associated Invariant T Cells in Cancer-Friend or Foe?. <i>Cancers</i> , 2021, 13, 1582.	1.7	11
10	MAIT Cells: Partners or Enemies in Cancer Immunotherapy?. <i>Cancers</i> , 2021, 13, 1502.	1.7	18
11	Expansion of donor-unrestricted MAIT cells with enhanced cytolytic function suitable for TCR redirection. <i>JCI Insight</i> , 2021, 6, .	2.3	29
12	Tissue Microbiome Associated With Human Diseases by Whole Transcriptome Sequencing and 16S Metagenomics. <i>Frontiers in Genetics</i> , 2021, 12, 585556.	1.1	9
13	Exhaustion in tumor-infiltrating Mucosal-Associated Invariant T (MAIT) cells from colon cancer patients. <i>Cancer Immunology, Immunotherapy</i> , 2021, 70, 3461-3475.	2.0	19
14	Small Animals Gut Microbiome and Its Relationship with Cancer. , 0, , .		5
15	Multimic analysis reveals decidua-specific transcriptional programming of MAIT cells. <i>American Journal of Reproductive Immunology</i> , 2021, 86, e13495.	1.2	5
16	Exercise training partially rescues impaired mucosal associated invariant t-cell mobilization in breast cancer survivors compared to healthy older women. <i>Experimental Gerontology</i> , 2021, 152, 111454.	1.2	7
17	Mucosal-Associated Invariant T Cells in Tumors of Epithelial Origin. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1224, 63-77.	0.8	10
18	Bile from Patients with Primary Sclerosing Cholangitis Contains Mucosal-Associated Invariant T-Cell Antigens. <i>American Journal of Pathology</i> , 2022, 192, 629-641.	1.9	9

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20	The role of Th17 cells in the pathogenesis and treatment of breast cancer. <i>Cancer Cell International</i> , 2022, 22, 108.	1.8	25
21	MAIT cells and their implication in human oral diseases. <i>Inflammation Research</i> , 2022, 71, 1041-1054.	1.6	6
22	Mucosal-associated invariant T cells reduce and display tissue-resident phenotype with elevated IL-17 producing capacity in non-small cell lung cancer. <i>International Immunopharmacology</i> , 2022, 113, 109461.	1.7	2
23	Harnessing the Power of Mucosal-Associated Invariant T (MAIT) Cells in Cancer Cell Therapy. <i>Biomedicines</i> , 2022, 10, 3160.	1.4	2
24	The human and animalsâ€™ malignant melanoma: comparative tumor models and the role of microbiome in dogs and humans. <i>Melanoma Research</i> , 2023, 33, 87-103.	0.6	3
25	Clinicopathological and predictive value of MAIT cells in non-small cell lung cancer for immunotherapy. , 2023, 11, e005902.		7
26	Suppression of MR1 by human cytomegalovirus inhibits MAIT cell activation. <i>Frontiers in Immunology</i> , 0, 14, .	2.2	5
27	Innate lymphoid cells and innate-like T cells in cancer“ at the crossroads of innate and adaptive immunity. <i>Nature Reviews Cancer</i> , 2023, 23, 351-371.	12.8	15
29	The Role of Innate T Cells in Cancer. , 2024, , 1-18.		0