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The function of CD3+CD56+ NKT-like cells in HIV-infected individuals

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#	Paper	IF	Citations
28	CD3(+)CD56(+) Natural Killer-Like T Cells Display Anti-HCV Activity but Are Functionally Impaired in HIV(+) Patients With Acute Hepatitis C. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2015 , 70, 338-46	3.1	11
27	Characterization of the subsets of human NKT-like cells and the expression of Th1/Th2 cytokines in patients with unexplained recurrent spontaneous abortion. <i>Journal of Reproductive Immunology</i> , 2015 , 110, 81-8	4.2	61
26	Antibody-dependent CD56+ T cell responses are functionally impaired in long-term HIV-1 infection. <i>Retrovirology</i> , 2016 , 13, 76	3.6	4
25	CD3CD56 natural killer T cell activity in children with different forms of juvenile idiopathic arthritis and the influence of etanercept treatment on polyarticular subgroup. <i>Clinical Immunology</i> , 2017 , 176, 1-11	9	4
24	T cell subtypes and reciprocal inflammatory mediator expression differentiate P. falciparum memory recall responses in asymptomatic and symptomatic malaria patients in southeastern Haiti. <i>PLoS ONE</i> , 2017 , 12, e0174718	3.7	4
23	Differential inhibitory and activating NK cell receptor levels and NK/NKT-like cell functionality in chronic and recovered stages of chikungunya. <i>PLoS ONE</i> , 2017 , 12, e0188342	3.7	12
22	The Role of Natural Killer T Cells in Cancer-A Phenotypical and Functional Approach. <i>Frontiers in Immunology</i> , 2018 , 9, 367	8.4	76
21	Deficient IL-2 Produced by Activated CD56 T Cells Contributes to Impaired NK Cell-Mediated ADCC Function in Chronic HIV-1 Infection. <i>Frontiers in Immunology</i> , 2019 , 10, 1647	8.4	3
20	High Activation of IT Cells and the II T-Cell Subset Is Associated With the Onset of Tuberculosis-Associated Immune Reconstitution Inflammatory Syndrome, ANRS 12153 CAPRI NK. <i>Frontiers in Immunology</i> , 2019 , 10, 2018	8.4	1
19	Characterization of circulating T-, NK-, and NKT cell subsets in patients with colorectal cancer: the peripheral blood immune cell profile. <i>Cancer Immunology, Immunotherapy</i> , 2019 , 68, 1011-1024	7.4	46
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17	IL-15 Upregulates Telomerase Expression and Potently Increases Proliferative Capacity of NK, NKT-Like, and CD8 T Cells. <i>Frontiers in Immunology</i> , 2020 , 11, 594620	8.4	5
16	Identification of CD56 subpopulation marked with high expression of GZMB/PRF1/PI-9 in CD56 interferon-Induced dendritic cells. <i>Genes To Cells</i> , 2021 , 26, 313-327	2.3	O
15	A novel ratio of CD8:B-cells as a prognostic marker of coronavirus disease 2019 patient progression and outcome. <i>Virology</i> , 2021 , 556, 79-86	3.6	4
14	The effects of stereotactic body radiotherapy on peripheral natural killer and CD3CD56 NKT-like cells in patients with hepatocellular carcinoma. <i>Hepatobiliary and Pancreatic Diseases International</i> , 2021 , 20, 240-250	2.1	4
13	The Immunology of a Healing Response in Cutaneous Leishmaniasis Treated with Localized Heat or Systemic Antimonial Therapy. <i>PLoS Neglected Tropical Diseases</i> , 2015 , 9, e0004178	4.8	20
12	Autologous Peripheral Blood Stem Cells and <i></i>/<i></i> T Cells May Improve Immunity in Treating Secondary Bacteremic Infection in HIV Infected Patient. <i>Stem Cell Discovery</i> , 2015 , 05, 48-61	0.5	3

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11	A contribui b da imunidade inata para o desenvolvimento de doen l s autoimunes. <i>Revista Paulista De Reumatologia</i> , 2016 , 50-64	0.1	
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9	Increased expression of TIGIT and KLRG1 correlates with impaired CD56 NK cell immunity in HPV16-related cervical intraepithelial neoplasia <i>Virology Journal</i> , 2022 , 19, 68	6.1	O
8	NKT-like (CD3 + CD56+) cells differ from T cells in expression level of cellular protective proteins and sensitivity to stimulation in the process of ageing <i>Immunity and Ageing</i> , 2022 , 19, 18	9.7	1
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2	Extensive flow cytometric immunophenotyping of human PBMC incorporating detection of chemokine receptors, cytokines and tetramers.		O
1	Anti-Inflammatory Klotho Protein Serum Concentration Correlates with Interferon Gamma Expression Related to the Cellular Activity of Both NKT-like and T Cells in the Process of Human Aging. 2023 , 24, 8393		О