

Nitya Nair

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

1,151
citations

686830

13
h-index

996533

15
g-index

15
all docs

15
docs citations

15
times ranked

2353
citing authors

#	ARTICLE	IF	CITATIONS
1	Phase I Dose-Escalation Trial of MIW815 (ADU-S100), an Intratumoral STING Agonist, in Patients with Advanced/Metastatic Solid Tumors or Lymphomas. <i>Clinical Cancer Research</i> , 2022, 28, 677-688.	3.2	119
2	Single-Cell Immune Competency Signatures Associate with Survival in Phase II GVAX and CRS-207 Randomized Studies in Patients with Metastatic Pancreatic Cancer. <i>Cancer Immunology Research</i> , 2020, 8, 609-617.	1.6	12
3	Clinical Response of Live-Attenuated, <i>Listeria monocytogenes</i> Expressing Mesothelin (CRS-207) with Chemotherapy in Patients with Malignant Pleural Mesothelioma. <i>Clinical Cancer Research</i> , 2019, 25, 5787-5798.	3.2	72
4	Results from a Phase IIb, Randomized, Multicenter Study of GVAX Pancreas and CRS-207 Compared with Chemotherapy in Adults with Previously Treated Metastatic Pancreatic Adenocarcinoma (ECLIPSE) Tj ETQq0 0 0 rgBT2 Overlook 170 Tf 50		
5	VP4- and VP7-specific antibodies mediate heterotypic immunity to rotavirus in humans. <i>Science Translational Medicine</i> , 2017, 9, .	5.8	87
6	High-dimensional immune profiling of total and rotavirus VP6-specific intestinal and circulating B cells by mass cytometry. <i>Mucosal Immunology</i> , 2016, 9, 68-82.	2.7	38
7	Mass cytometry as a platform for the discovery of cellular biomarkers to guide effective rheumatic disease therapy. <i>Arthritis Research and Therapy</i> , 2015, 17, 127.	1.6	53
8	Combinatorial tetramer staining and mass cytometry analysis facilitate T-cell epitope mapping and characterization. <i>Nature Biotechnology</i> , 2013, 31, 623-629.	9.4	265
9	Optimized fluorescent labeling to identify memory B cells specific for <i>Neisseria meningitidis</i> serogroup B vaccine antigens ex vivo. <i>Immunity, Inflammation and Disease</i> , 2013, 1, 3-13.	1.3	5
10	Innate immune response to homologous rotavirus infection in the small intestinal villous epithelium at single-cell resolution. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 20667-20672.	3.3	92
11	HIV-1 Infection in Zambian Children Impairs the Development and Avidity Maturation of Measles Virus-Specific Immunoglobulin G after Vaccination and Infection. <i>Journal of Infectious Diseases</i> , 2009, 200, 1031-1038.	1.9	60
12	Dose-Dependent Protection against or Exacerbation of Disease by a Polylactide Glycolide Microparticle-Adsorbed, Alphavirus-Based Measles Virus DNA Vaccine in Rhesus Macaques. <i>Vaccine Journal</i> , 2008, 15, 697-706.	3.2	26
13	Use of Vaxfectin Adjuvant with DNA Vaccine Encoding the Measles Virus Hemagglutinin and Fusion Proteins Protects Juvenile and Infant Rhesus Macaques against Measles Virus. <i>Vaccine Journal</i> , 2008, 15, 1214-1221.	3.2	35
14	Age-Dependent Differences in IgG Isotype and Avidity Induced by Measles Vaccine Received during the First Year of Life. <i>Journal of Infectious Diseases</i> , 2007, 196, 1339-1345.	1.9	53
15	Modulation of disease, T cell responses, and measles virus clearance in monkeys vaccinated with H-encoding alphavirus replicon particles. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 11581-11588.	3.3	77