

# Raymond Reid

## List of Publications by Year in descending order

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Version: 2024-02-01

33  
papers

1,122  
citations

623734

14  
h-index

642732

23  
g-index

34  
all docs

34  
docs citations

34  
times ranked

1363  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of a Home-Visiting Intervention to Reduce Early Childhood Obesity Among Native American Children. <i>JAMA Pediatrics</i> , 2021, 175, 133.	6.2	8
2	Empowering Native Adolescents: Responsibility for Their Health Behaviors. <i>American Journal of Health Behavior</i> , 2021, 45, 3-16.	1.4	1
3	Tribal Sovereignty in Research and Community Engagement for a COVID-19 Vaccine Clinical Trial on the Navajo Nation: Beyond a Facebook Town Hall. <i>American Journal of Public Health</i> , 2021, 111, 1431-1432.	2.7	1
4	Evaluation of indoor PM2.5 concentrations in a Native American Community: a pilot study. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2021, , .	3.9	0
5	Centering the Strengths of American Indian Culture, Families and Communities to Overcome Type 2 Diabetes. <i>Frontiers in Public Health</i> , 2021, 9, 788285.	2.7	1
6	Frequency-dependent selection can forecast evolution in <i>Streptococcus pneumoniae</i> . <i>PLoS Biology</i> , 2020, 18, e3000878.	5.6	24
7	Frequency-dependent selection can forecast evolution in <i>Streptococcus pneumoniae</i> . , 2020, 18, e3000878.		0
8	Frequency-dependent selection can forecast evolution in <i>Streptococcus pneumoniae</i> . , 2020, 18, e3000878.		0
9	Frequency-dependent selection can forecast evolution in <i>Streptococcus pneumoniae</i> . , 2020, 18, e3000878.		0
10	Frequency-dependent selection can forecast evolution in <i>Streptococcus pneumoniae</i> . , 2020, 18, e3000878.		0
11	Frequency-dependent selection can forecast evolution in <i>Streptococcus pneumoniae</i> . , 2020, 18, e3000878.		0
12	Frequency-dependent selection can forecast evolution in <i>Streptococcus pneumoniae</i> . , 2020, 18, e3000878.		0
13	Efficacy, safety and immunogenicity of a pneumococcal protein-based vaccine co-administered with 13-valent pneumococcal conjugate vaccine against acute otitis media in young children: A phase IIb randomized study. <i>Vaccine</i> , 2019, 37, 7482-7492.	3.8	31
14	Association of Laboratory Methods, Colonization Density, and Age With Detection of <i>Streptococcus pneumoniae</i> in the Nasopharynx. <i>American Journal of Epidemiology</i> , 2019, 188, 2110-2119.	3.4	14
15	Family Spirit Nurture (FSN) â€” a randomized controlled trial to prevent early childhood obesity in American Indian populations: trial rationale and study protocol. <i>BMC Obesity</i> , 2019, 6, 18.	3.1	11
16	The burden of <i>Staphylococcus aureus</i> among Native Americans on the Navajo Nation. <i>PLoS ONE</i> , 2019, 14, e0213207.	2.5	9
17	2213. Etiology of Community-Acquired Pneumonia (CAP) in Hospitalized Native American Adults. <i>Open Forum Infectious Diseases</i> , 2019, 6, S754-S755.	0.9	1
18	555. The Burden of Invasive <i>Staphylococcus Aureus</i> Disease Among Native Americans on the Navajo Nation. <i>Open Forum Infectious Diseases</i> , 2019, 6, S263-S263.	0.9	0

#	ARTICLE	IF	CITATIONS
19	Global emergence and population dynamics of divergent serotype 3 CC180 pneumococci. <i>PLoS Pathogens</i> , 2018, 14, e1007438.	4.7	74
20	Water quality, availability, and acute gastroenteritis on the Navajo Nation – a pilot case-control study. <i>Journal of Water and Health</i> , 2018, 16, 1018-1028.	2.6	4
21	The impact of serotype-specific vaccination on phylodynamic parameters of <i>Streptococcus pneumoniae</i> and the pneumococcal pan-genome. <i>PLoS Pathogens</i> , 2018, 14, e1006966.	4.7	25
22	Pneumococcal protein antigen serology varies with age and may predict antigenic profile of colonizing isolates. <i>Journal of Infectious Diseases</i> , 2017, 215, jiw628.	4.0	18
23	Norovirus and Sapovirus Epidemiology and Strain Characteristics among Navajo and Apache Infants. <i>PLoS ONE</i> , 2017, 12, e0169491.	2.5	13
24	Impact of the 13-Valent Pneumococcal Conjugate Vaccine on Pneumococcal Carriage Among American Indians. <i>Pediatric Infectious Disease Journal</i> , 2016, 35, 907-914.	2.0	49
25	The Impact of a Home-Based Diabetes Prevention and Management Program on High-Risk American Indian Youth. <i>The Diabetes Educator</i> , 2016, 42, 585-595.	2.5	18
26	Efficacy of motavizumab for the prevention of respiratory syncytial virus disease in healthy Native American infants: a phase 3 randomised double-blind placebo-controlled trial. <i>Lancet Infectious Diseases</i> , The, 2015, 15, 1398-1408.	9.1	157
27	A Home-Visiting Diabetes Prevention and Management Program for American Indian Youth. <i>The Diabetes Educator</i> , 2015, 41, 729-747.	2.5	17
28	Nasopharyngeal Carriage and Transmission of <i>Streptococcus pneumoniae</i> in American Indian Households after a Decade of Pneumococcal Conjugate Vaccine Use. <i>PLoS ONE</i> , 2014, 9, e79578.	2.5	36
29	Impact of More Than a Decade of Pneumococcal Conjugate Vaccine Use on Carriage and Invasive Potential in Native American Communities. <i>Journal of Infectious Diseases</i> , 2012, 205, 280-288.	4.0	92
30	Invasive Pneumococcal Disease a Decade after Pneumococcal Conjugate Vaccine Use in an American Indian Population at High Risk for Disease. <i>Clinical Infectious Diseases</i> , 2010, 50, 1238-1246.	5.8	68
31	Nasopharyngeal Carriage of <i>Streptococcus pneumoniae</i> in Navajo and White Mountain Apache Children Before the Introduction of Pneumococcal Conjugate Vaccine. <i>Pediatric Infectious Disease Journal</i> , 2009, 28, 711-716.	2.0	40
32	Epidemiology of Invasive <i>Streptococcus pneumoniae</i> among Navajo Children in the Era before Use of Conjugate Pneumococcal Vaccines, 1989-1996. <i>American Journal of Epidemiology</i> , 2004, 160, 270-278.	3.4	50
33	Efficacy and safety of seven-valent conjugate pneumococcal vaccine in American Indian children: group randomised trial. <i>Lancet</i> , The, 2003, 362, 355-361.	13.7	351