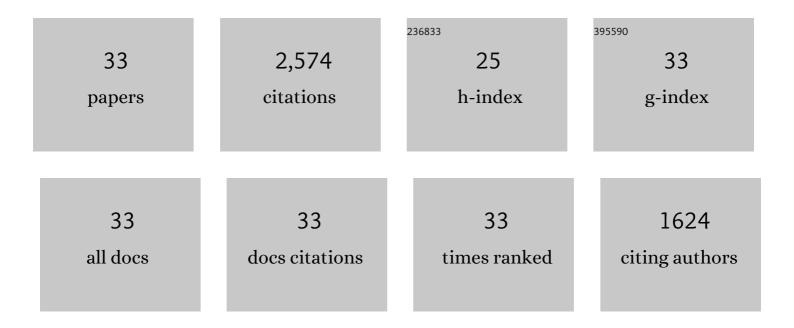
Steven S Wasserman

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The SENIEUR protocol and the efficacy of hepatitis B vaccination in healthy elderly persons by age, gender, and vaccine route. Immunity and Ageing, 2020, 17, 9.	1.8	8
2	Deletion in theShigellaEnterotoxin Genes Further AttenuatesShigella flexneri2a Bearing Guanine Auxotrophy in a Phase 1 Trial of CVD 1204 and CVD 1208. Journal of Infectious Diseases, 2004, 190, 1745-1754.	1.9	86
3	Humoral, mucosal, and cellular immune responses to oral Norwalk virus-like particles in volunteers. Clinical Immunology, 2003, 108, 241-247.	1.4	206
4	Phase I Evaluation of ΔvirG Shigella sonnei Live, Attenuated, Oral Vaccine Strain WRSS1 in Healthy Adults. Infection and Immunity, 2002, 70, 2016-2021.	1.0	105
5	Construction, Genotypic and Phenotypic Characterization, and Immunogenicity of Attenuated Δ guaBA Salmonella enterica Serovar Typhi Strain CVD 915. Infection and Immunity, 2001, 69, 4734-4741.	1.0	49
6	Safety and Immunogenicity of Oral Inactivated Whole-CellHelicobacter pylori Vaccine with Adjuvant among Volunteers with or without Subclinical Infection. Infection and Immunity, 2001, 69, 3581-3590.	1.0	185
7	Phase 2 Clinical Trial of Attenuated Salmonella enterica Serovar Typhi Oral Live Vector Vaccine CVD 908- htrA in U.S. Volunteers. Infection and Immunity, 2000, 68, 1196-1201.	1.0	174
8	Effect of Antipyretic Therapy on the Duration of Illness in Experimental Influenza A,Shigella sonnei, andRickettsia rickettsiiInfections. Pharmacotherapy, 2000, 20, 1417-1422.	1.2	40
9	Efficacy trial of single-dose live oral cholera vaccine CVD 103-HgR in North Jakarta, Indonesia, a cholera-endemic area. Vaccine, 2000, 18, 2399-2410.	1.7	204
10	Safety and Immune Responses to Attenuated Salmonella enterica Serovar Typhi Oral Live Vector Vaccines Expressing Tetanus Toxin Fragment C. Clinical Immunology, 2000, 97, 146-153.	1.4	71
11	Palatability, reactogenicity and immunogenicity of engineered live oral cholera vaccine CVD 103-HgR in Chilean infants and toddlers. Pediatric Infectious Disease Journal, 1999, 18, 624-630.	1.1	37
12	Expanded Safety and Immunogenicity of a Bivalent, Oral, Attenuated Cholera Vaccine, CVD 103-HgR Plus CVD 111, in United States Military Personnel Stationed in Panama. Infection and Immunity, 1999, 67, 2030-2034.	1.0	2
13	Randomized, Double-Blind, Placebo-Controlled, Multicentered Trial of the Efficacy of a Single Dose of Live Oral Cholera Vaccine CVD 103-HgR in Preventing Cholera following Challenge with <i>Vibrio cholerae</i> O1 El Tor Inaba Three Months after Vaccination. Infection and Immunity, 1999, 67, 6341-6345.	1.0	154
14	Optimization of Plasmid Maintenance in the Attenuated Live Vector Vaccine Strain <i>Salmonella typhi</i> CVD 908- <i>htrA</i> . Infection and Immunity, 1999, 67, 6424-6433.	1.0	111
15	Expanded Safety and Immunogenicity of a Bivalent, Oral, Attenuated Cholera Vaccine, CVD 103-HgR Plus CVD 111, in United States Military Personnel Stationed in Panama. Infection and Immunity, 1999, 67, 2030-2034.	1.0	25
16	Detection of Genital Human Papillomavirus and Associated Cytological Abnormalities Among College Women. Sexually Transmitted Diseases, 1998, 25, 243-250.	0.8	67
17	Antibodies that react with the capsular polysaccharide of Vibrio vulnificus are detectable in infected patients, and in persons without known exposure to the organism. Diagnostic Microbiology and Infectious Disease, 1996, 24, 165-167.	0.8	12
18	A modified Shigella volunteer challenge model in which the inoculum is administered with bicarbonate buffer: clinical experience and implications for Shigella infectivity. Vaccine, 1995, 13, 1488-1494.	1.7	106

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19	Cytokine Production Patterns And Lymphoproliferative Responses In Volunteers Orally Immunized With Attenuated Vaccine Strains Of Salmonella Typhi. Journal of Infectious Diseases, 1994, 170, 1508-1517.	1.9	168
20	Kinetics of the vibriocidal antibody response to live oral cholera vaccines. Vaccine, 1994, 12, 1000-1003.	1.7	28
21	Safety, Immunogenicity, and Transmissibility of Single-Dose Live Oral Cholera Vaccine Strain CVD 103-HgR in 24- to 59-Month-Old Indonesian Children. Journal of Infectious Diseases, 1993, 168, 1169-1176.	1.9	90
22	Immunologic Response to Oral Cholera Vaccination in a Crossover Study: A Novel Placebo Effect. American Journal of Epidemiology, 1993, 138, 988-993.	1.6	10
23	An Analysis of the Quantitative Relationship between Oral Temperature and Severity of Illness in Experimental Shigellosis. Journal of Infectious Diseases, 1992, 166, 1181-1184.	1.9	32
24	Safety and Immunogenicity of Different Immunization Regimens of CVD 103-HgR Live Oral Cholera Vaccine in Soldiers and Civilians in Thailand. Journal of Infectious Diseases, 1992, 165, 1042-1048.	1.9	122
25	A Serosurvey of Pathogens Associated with Shellfish: Prevalence of Antibodies to Vibrio Species and Norwalk Virus in the Chesapeake Bay Region. American Journal of Epidemiology, 1992, 135, 369-380.	1.6	17
26	Assessment of the Prevalence and Risk Factors for Human Immunodeficiency Virus Type 1 (HIV-1) Infection among College Students Using Three Survey Methods. American Journal of Epidemiology, 1991, 133, 2-8.	1.6	21
27	Partial paternal inheritance of realized fecundity in a bruchid beetle,Callosobruchus maculatus. Behavior Genetics, 1988, 18, 193-200.	1.4	4
28	Genetic variation in adaptation to foodplants among populations of the southern cowpea weevil, <i>Callosobruchus maculatus</i> : Evolution of oviposition preference. Entomologia Experimentalis Et Applicata, 1986, 42, 201-212.	0.7	53
29	The Effect of Maternal Age upon Fitness of Progeny in the Southern Cowpea Weevil, Callosobruchus Maculatus. Oikos, 1985, 45, 191.	1.2	70
30	Evolution of Host Plant Utilization in Laboratory Populations of the Southern Cowpea Weevil, Callosobruchus maculatus Fabricius (Coleoptera: Bruchidae). Evolution; International Journal of Organic Evolution, 1981, 35, 605.	1.1	68
31	EVOLUTION OF HOST PLANT UTILIZATION IN LABORATORY POPULATIONS OF THE SOUTHERN COWPEA WEEVIL, <i>CALLOSOBRUCHUS MACULATUS</i> FABRICIUS (COLEOPTERA: BRUCHIDAE). Evolution; International Journal of Organic Evolution, 1981, 35, 605-617.	1.1	141
32	FOOD PLANT SPECIALIZATION AND FEEDING EFFICIENCY IN THE TENT CATERPILLARS <i>MALACOSOMA DISSTRIA</i> AND <i>M. AMERICANUM</i> . Entomologia Experimentalis Et Applicata, 1981, 30, 106-110.	0.7	47
33	The relationship of body size to breadth of diet in some Lepidoptera. Ecological Entomology, 1978, 3, 155-160.	1.1	61