Adrianus Speksnijder

List of Publications by Year
in descending order

53 papers	2,683 citations	159585 30 h-index	189892 50 g-index
54 all docs	54 docs citations	54 times ranked	3836 citing authors

#	Article	IF	Citations
1	The effects of spatial and temporal replicate sampling on eDNA metabarcoding. PeerJ, 2019, 7, e7335.	2.0	48
2	Lactobacillus iners-dominated vaginal microbiota is associated with increased susceptibility to Chlamydia trachomatis infection in Dutch women: a caseâ€“control study. Sexually Transmitted Infections, 2018, 94, 117-123.	1.9	89
3	Beta diversity of macroalgal communities around St. Eustatius, Dutch Caribbean. Marine Biodiversity, 2017, 47, 123-138.	1.0	10
4	The effect of HIV infection on anal and penile human papillomavirus incidence and clearance. Aids, 2016, 30, 121-132.	2.2	51
5	Molecular assessment of bacterial vaginosis by Lactobacillus abundance and species diversity. BMC Infectious Diseases, 2016, 16, 180.	2.9	68
6	Earlier Detection of Hepatitis C Virus Infection Through Routine Hepatitis C Virus Antibody Screening of Human Immunodeficiency Virus-Positive Men Who Have Sex With Men Attending A Sexually Transmitted Infection Outpatient Clinic: A Longitudinal Study. Sexually Transmitted Diseases, 2016, 43, 560-565.	1.7	8
7	Incidence and persistence of carcinogenic genital human papillomavirus infections in young women with or without Chlamydia trachomatis coâ€infection. Cancer Medicine, 2015, 4, 1589-1598.	2.8	45
8	Chlamydia trachomatis Load in Population-Based Screening and STI-Clinics: Implications for Screening Policy. PLoS ONE, 2015, 10, e0121433.	2.5	20
9	UrogenitalChlamydia trachomatisstrain types, defined by high-resolution multilocus sequence typing, in relation to ethnicity and urogenital symptoms among a young screening population in Amsterdam, The Netherlands. Sexually Transmitted Infections, 2015, 91, 415-422.	1.9	12
10	Evaluation of a hepatitis C virus (HCV) antigen assay for routine HCV screening among men who have sex with men infected with HIV. Journal of Virological Methods, 2015, 213, 147-150.	2.1	21
11	Rapid and reliable discrimination between Shigella species and Escherichia coli using MALDI-TOF mass spectrometry. International Journal of Medical Microbiology, 2015, 305, 446-452.	3.6	59
12	SpontaneousChlamydia trachomatisRNA clearance. A cross-sectional study followed by a cohort study of untreated STI clinic patients in Amsterdam, The Netherlands. Sexually Transmitted Infections, 2015, 91, 157-164.	1.9	54
13	HPV Seroconversion Following Anal and Penile HPV Infection in HIV-Negative and HIV-Infected MSM. Cancer Epidemiology Biomarkers and Prevention, 2014, 23, 2455-2461.	2.5	13
14	Use ofChlamydia trachomatishigh-resolution typing: an extended case study to distinguish recurrent or persistent infection from new infection. Sexually Transmitted Infections, 2014, 90, 155-160.	1.9	8
15	No evidence for LGV transmission among heterosexuals in Amsterdam, the Netherlands. BMC Research Notes, 2014, 7, 355.	1.4	14
16	Perceived HIV Status is a Key Determinant of Unprotected Anal Intercourse Within Partnerships of Men Who Have Sex With Men in Amsterdam. AIDS and Behavior, 2014, 18, 2442-2456.	2.7	16
17	Anal, Penile, and Oral High-Risk HPV Infections and HPV Seropositivity in HIV-Positive and HIV-Negative Men Who Have Sex with Men. PLoS ONE, 2014, 9, e92208.	2.5	45
18	Six-Month Incidence and Persistence of Oral HPV Infection in HIV-Negative and HIV-Infected Men Who Have Sex with Men. PLoS ONE, 2014, 9, e98955.	2.5	23

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19	Evaluation of immune responses to combined hepatitis A and B vaccine in HIV-infected children and children on immunosuppressive medication. Vaccine, 2013, 31, 4156-4163.	3.8	7
20	Urethral Lymphogranuloma Venereum Infections in Men With Anorectal Lymphogranuloma Venereum and Their Partners. Sexually Transmitted Diseases, 2013, 40, 607-608.	1.7	29
21	Route of Sexual Exposure Is Independently Associated With Seropositivity to HPV-16 and HPV-18 Among Clients of an STI Clinic in the Netherlands. Journal of Infectious Diseases, 2013, 208, 1081-1085.	4.0	16
22	Multiplex detection and identification of bacterial pathogens causing potato blackleg and soft rot in Europe, using padlock probes. Annals of Applied Biology, 2013, 163, 378-393.	2.5	17
23	Screening for hepatitis B and C in firstâ€generation Egyptian migrants living in the Netherlands. Liver International, 2013, 33, 727-738.	3.9	32
24	Seroepidemiology of High-Risk HPV in HIV-Negative and HIV-Infected MSM: The H2M Study. Cancer Epidemiology Biomarkers and Prevention, 2013, 22, 1698-1708.	2.5	31
25	Anal and penile high-risk human papillomavirus prevalence in HIV-negative and HIV-infected MSM. Aids, 2013, 27, 2921-2931.	2.2	80
26	Oral human papillomavirus infection in HIV-negative and HIV-infected MSM. Aids, 2013, 27, 2117-2128.	2.2	56
27	Drug Users in Amsterdam: Are They Still at Risk for HIV?. PLoS ONE, 2013, 8, e59125.	2.5	7
28	Evaluation of Hepatitis A Vaccine in Post-Exposure Prophylaxis, The Netherlands, 2004-2012. PLoS ONE, 2013, 8, e78914.	2.5	19
29	Detection of Anorectal and Cervicovaginal Chlamydia Trachomatis Infections following Azithromycin Treatment: Prospective Cohort Study with Multiple Time-Sequential Measures of rRNA, DNA, Quantitative Load and Symptoms. PLoS ONE, 2013, 8, e81236.	2.5	41
30	Distinct Neisseria gonorrhoeae Transmission Networks Among Men Who Have Sex With Men in Amsterdam, the Netherlands. Journal of Infectious Diseases, 2012, 206, 596-605.	4.0	27
31	Low prevalence of asymptomatic sexually transmitted infections in HIV-infected heterosexuals visiting an HIV clinic in the Netherlands. Aids, 2012, 26, 646-649.	2.2	8
32	Recreational Drug Use During Sex and Sexually Transmitted Infections Among Clients of a City Sexually Transmitted Infections Clinic in Amsterdam, The Netherlands. Sexually Transmitted Diseases, 2012, 39, 518-527.	1.7	59
33	Unexpectedly high proportion of drug users and men having sex with men who develop chronic hepatitis B infection. Journal of Hepatology, 2012, 57, 529-533.	3.7	28
34	Whole-genome analysis of diverse Chlamydia trachomatis strains identifies phylogenetic relationships masked by current clinical typing. Nature Genetics, 2012, 44, 413-419.	21.4	279
35	Chlamydia trachomatis Test-of-Cure Cannot Be Based on a Single Highly Sensitive Laboratory Test Taken at Least 3 Weeks after Treatment. PLoS ONE, 2012, 7, e34108.	2.5	45
36	Point-of-Care Test for Detection of Urogenital Chlamydia in Women Shows Low Sensitivity. A Performance Evaluation Study in Two Clinics in Suriname. PLoS ONE, 2012, 7, e32122.	2.5	44

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37	Hepatitis C in the general population of various ethnic origins living in the Netherlands: Should non-Western migrants be screened?. Journal of Hepatology, 2011, 55, 1207-1214.	3.7	32
38	Anal Lymphogranuloma Venereum Infection Screening With IgA Anti-Chlamydia trachomatis-Specific Major Outer Membrane Protein Serology. Sexually Transmitted Diseases, 2010, 37, 789-795.	1.7	27
39	Isolation and Partial Characterization of Bacterial Strains on Low Organic Carbon Medium from Soils Fertilized with Different Organic Amendments. Microbial Ecology, 2010, 60, 829-839.	2.8	73
40	Accurate Quantification of Microorganisms in PCR-Inhibiting Environmental DNA Extracts by a Novel Internal Amplification Control Approach Using Biotrove OpenArrays. Applied and Environmental Microbiology, 2009, 75, 7253-7260.	3.1	24
41	Delayed Microbial Cure of Lymphogranuloma Venereum Proctitis with Doxycycline Treatment. Clinical Infectious Diseases, 2009, 48, e53-e56.	5.8	63
42	Pathogenicity of Stemphylium vesicarium from different hosts causing brown spot in pear. European Journal of Plant Pathology, 2009, 124, 151-162.	1.7	43
43	Biochemical and genetical analysis reveal a new clade of biovar 3 Dickeya spp. strains isolated from potato in Europe. European Journal of Plant Pathology, 2009, 125, 245-261.	1.7	197
44	Stable recombinant alpaca antibodies for detection of Tulip virus X. European Journal of Plant Pathology, 2008, 121, 477-485.	1.7	17
45	Pectobacterium carotovorum subsp. carotovorum can cause potato blackleg in temperate climates. European Journal of Plant Pathology, 2008, 122, 561-569.	1.7	64
46	Niche separation of ammoniaâ€oxidizing bacteria across a tidal freshwater marsh. Environmental Microbiology, 2008, 10, 3017-3025.	3.8	34
47	A procedure for the metagenomics exploration of disease-suppressive soils. Journal of Microbiological Methods, 2008, 75, 515-522.	1.6	36
48	Screening of bacterial isolates from various European soils for in vitro antagonistic activity towards Rhizoctonia solani and Fusarium oxysporum: Site-dependent composition and diversity revealed. Soil Biology and Biochemistry, 2007, 39, 2818-2828.	8.8	100
49	Community Structure of Actively Growing Bacterial Populations in Plant Pathogen Suppressive Soil. Microbial Ecology, 2007, 53, 399-413.	2.8	60
50	Finding the Needles in the Metagenome Haystack. Microbial Ecology, 2007, 53, 475-485.	2.8	68
51	Spatiotemporal stability of an ammonia-oxidizing community in a nitrogen-saturated forest soil. Microbial Ecology, 2001, 42, 35-45.	2.8	75
52	Microvariation Artifacts Introduced by PCR and Cloning of Closely Related 16S rRNA Gene Sequences. Applied and Environmental Microbiology, 2001, 67, 469-472.	3.1	219
53	Shifts in the dominant populations of ammonia-oxidizing b-subclass Proteobacteria along the eutrophic Schelde estuary. Aquatic Microbial Ecology, 2001, 23, 225-236.	1.8	105