# Stephen J Jordan

List of Publications by Year
in descending order



| 35 | 365 | 840728 11 | 839512 18 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 35 | 35 | 35 | 506 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | T Cell Glycolipid-Enriched Membrane Domains Are Constitutively Assembled as Membrane Patches That Translocate to Immune Synapses. Journal of Immunology, 2003, 171, 78-87. | 0.8 | 46 |
| 2 | Visualization of inositol phosphate-dependent mobility of Ku: depletion of the DNA-PK cofactor InsP6 inhibits Ku mobility. Nucleic Acids Research, 2004, 32, 2776-2784. | 14.5 | 42 |
| 3 | An Adaptive Chlamydia trachomatis-Specific IFN-Î³-Producing CD4+ T Cell Response Is Associated With Protection Against Chlamydia Reinfection in Women. Frontiers in Immunology, 2018, 9, 1981. | 4.8 | 42 |
| 4 | The Predominant CD4 <sup>+</sup> Th1 Cytokine Elicited to Chlamydia trachomatis Infection in Women Is Tumor Necrosis Factor Alpha and Not Interferon Gamma. Vaccine Journal, 2017, 24, . | 3.1 | 33 |
| 5 | Transient Association of Ku with Nuclear Substrates Characterized Using Fluorescence Photobleaching. Journal of Immunology, 2002, 168, 2348-2355. | 0.8 | 25 |
| 6 | Acute Cryptococcal Immune Reconstitution Inflammatory Syndrome in a Patient on Natalizumab. Open Forum Infectious Diseases, 2016, 3, ofw038. | 0.9 | 22 |
| 7 | Aetiology and prevalence of mixed-infections and mono-infections in non-gonococcal urethritis in men: a case-control study. Sexually Transmitted Infections, 2020, 96, 306-311. | 1.9 | 16 |
| 8 | Lower Levels of Cervicovaginal Tryptophan Are Associated With Natural Clearance of Chlamydia in Women. Journal of Infectious Diseases, 2017, 215, 1888-1892. | 4.0 | 14 |
| 9 | Detection of Rectal Chlamydia trachomatis in Heterosexual Men Who Report Cunnilingus. Sexually Transmitted Diseases, 2019, 46, 440-445. | 1.7 | 13 |
| 10 | Azithromycin for Rectal Chlamydia. Sexually Transmitted Diseases, 2014, 41, 86-88. | 1.7 | 11 |
| 11 | Immunoglobulin-Based Investigation of Spontaneous Resolution of Chlamydia trachomatis Infection. Journal of Infectious Diseases, 2017, 215, 1653-1656. | 4.0 | 11 |
| 12 | Genetic Diversity of the Malaria Vaccine Candidate Plasmodium falciparum Merozoite Surface Protein-3 in a Hypoendemic Transmission Environment. American Journal of Tropical Medicine and Hygiene, 2009, 80, 479-486. | 1.4 | 11 |
| 13 | Genetic diversity of the malaria vaccine candidate Plasmodium falciparum merozoite surface protein-3 in a hypoendemic transmission environment. American Journal of Tropical Medicine and Hygiene, 2009, 80, 479-86. | 1.4 | 11 |
| 14 | Delay in Seeking Health Care Services After Onset of Urethritis Symptoms in Men. Sexually Transmitted Diseases, 2019, 46, 317-320. | 1.7 | 10 |
| 15 | Defining the Urethritis Syndrome in Men Using Patient Reported Symptoms. Sexually Transmitted Diseases, 2018, 45, e40-e42. | 1.7 | 9 |
| 16 | Malaria Immunoepidemiology in Low Transmission: Correlation of Infecting Genotype and Immune Response to Domains of Plasmodium falciparum Merozoite Surface Protein 3. Infection and Immunity, 2011, 79, 2070-2078. | 2.2 | 8 |
| 17 | Meatal Swabs Contain Less Cellular Material and Are Associated with a Decrease in Gram Stain Smear Quality Compared to Urethral Swabs in Men. Journal of Clinical Microbiology, 2017, 55, 2249-2254. | 3.9 | 7 |
| 18 | Case Report: Candida dubliniensis as a Cause of Chronic Meningitis. Frontiers in Neurology, 2020, 11, 601242. | 2.4 | 7 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Limited variation in vaccine candidate Plasmodium falciparum Merozoite Surface Protein-6 over multiple transmission seasons. Malaria Journal, 2010, 9, 138. | 2.3 | 5 |
| 20 | Chlamydia trachomatis Infections. , 2020, , . | | 5 |
| 21 | No Pathogen-Specific Sign or Symptom Predicts the Etiology of Monomicrobial Nongonococcal Urethritis in Men. Sexually Transmitted Diseases, 2020, 47, 329-331. | 1.7 | 4 |
| 22 | Utilization of the Cepheid XpertÂ® CT/NG Sample Adequacy Control to Determine the Influence of the Urethral Swab on Cellular Content in Post-Swab versus Pre-Swab Urine. Sexually Transmitted Diseases, 2017, 44, 68-69. | 1.7 | 3 |
| 23 | T cell phenotypes in women with Chlamydia trachomatis infection and influence of treatment on phenotype distributions. Microbes and Infection, 2018, 20, 176-184. | 1.9 | 3 |
| 24 | Stimulated peripheral blood mononuclear cells from chlamydia-infected women release predominantly Th1-polarizing cytokines. Cytokine, 2019, 113, 458-461. | 3.2 | 3 |
| 25 | Antibodies directed against merozoite surface proteinâ€6 are induced by natural exposure to Plasmodium falciparum in a low transmission environment. Parasite Immunology, 2011, 33, 401-410. | 1.5 | 2 |
| 26 | Evaluation of clinical, Gram stain, and microbiological cure outcomes in men receiving azithromycin for acute nongonococcal urethritis. Sexually Transmitted Diseases, 2021, Publish Ahead of Print, 67-75. | 1.7 | 2 |
| 27 | Investigating the Correlation of Chlamydia trachomatisâ€“Specific Cytokines With Risk for Chlamydia Reinfection. Open Forum Infectious Diseases, 2016, 3, . | 0.9 | 0 |
| 28 | Chlamydia trachomatis Infection. , 2017, , 597-602.e1. | | 0 |
| 29 | 3008 Role of Interferon-gamma in Natural Clearance of Chlamydia trachomatis Infection in Women. Journal of Clinical and Translational Science, 2019, 3, 113-114. | 0.6 | 0 |
| 30 | P493â€…Determination ofChlamydia trachomatisorganism load in men with Non-Gonococcal Urethritis (NGU). , 2019, , . | | 0 |
| 31 | P794â€…Signs and symptoms associated with single-pathogen nongonococcal urethritis in men. , 2019, , . | | 0 |
| 32 | P795â€…Prevalence and etiology of post-azithromycin persistent non-gonococcal urethritis (NGU) symptoms in men. , 2019, , . | | 0 |
| 33 | Reply to, â€œProceed With Caution in Generating Evidence in the â€˜Oropharyngeal-Anorectal Chlamydia Hypothesisâ€™ in Humansâ€• Sexually Transmitted Diseases, 2019, 46, e91-e91. | 1.7 | 0 |
| 34 | 24435 Pathogen-specific metabolic pathways and innate immune responses associated with Chlamydia trachomatis infection and other STIs. Journal of Clinical and Translational Science, 2021, 5, 87-88. | 0.6 | 0 |
| 35 | Identification of Microbes Associated with the Urethra during Health and Inflammation. Proceedings of IMPRS, 2019, 2, . | 0.0 | 0 |