# Suraj B Sable

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1648347/publications.pdf

Version: 2024-02-01

| 20 | 755 | 516710 16 | 713466 21 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 21 | 21 | 21 | 1453 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Tuberculosis Vaccine Development: Progress in Clinical Evaluation. Clinical Microbiology Reviews, 2019, 33, . | 13.6 | 70 |
| 2 | Boosting BCG-primed responses with a subunit Apa vaccine during the waning phase improves immunity and imparts protection against Mycobacterium tuberculosis. Scientific Reports, 2016, 6, 25837. | 3.3 | 16 |
| 3 | Attrition of T-Cell Functions and Simultaneous Upregulation of Inhibitory Markers Correspond with the Waning of BCG-Induced Protection against Tuberculosis in Mice. PLoS ONE, 2014, 9, e113951. | 2.5 | 36 |
| 4 | O-mannosylation of the Mycobacterium tuberculosis Adhesin Apa Is Crucial for T Cell Antigenicity during Infection but Is Expendable for Protection. PLoS Pathogens, 2013, 9, e1003705. | 4.7 | 30 |
| 5 | Programmed Death 1 Lives Up to Its Reputation in Active Tuberculosis. Journal of Infectious Diseases, 2013, 208, 541-543. | 4.0 | 8 |
| 6 | Bacillus Calmette-GuÃ©rin vaccination using a microneedle patch. Vaccine, 2011, 29, 2626-2636. | 3.8 | 85 |
| 7 | Mycobacterium tuberculosis components stimulate production of the antimicrobial peptide hepcidin. Tuberculosis, 2011, 91, 314-321. | 1.9 | 48 |
| 8 | Cellular Immune Responses to Nine Mycobacterium tuberculosis Vaccine Candidates following Intranasal Vaccination. PLoS ONE, 2011, 6, e22718. | 2.5 | 28 |
| 9 | Nanobead-based interventions for the treatment and prevention of tuberculosis. Nature Reviews Microbiology, 2010, 8, 827-834. | 28.6 | 127 |
| 10 | Role of Hepcidin in the Innate Immune Response to Mycobacterium tuberculosis. FASEB Journal, 2008, 22, 556-556. | 0.5 | 2 |
| 11 | Tuberculosis subunit vaccine development: Impact of physicochemical properties of mycobacterial test antigens. Vaccine, 2007, 25, 1553-1566. | 3.8 | 18 |
| 12 | An in vitro model of the leukocyte interactions associated with granuloma formation in Mycobacterium tuberculosis infection. Immunology and Cell Biology, 2007, 85, 160-168. | 2.3 | 57 |
| 13 | Tuberculosis subunit vaccine design: The conflict of antigenicity and immunogenicity. Clinical Immunology, 2007, 122, 239-251. | 3.2 | 37 |
| 14 | Supplementation with RD antigens enhances the protective efficacy of BCG in tuberculous mice. Clinical Immunology, 2007, 125, 173-183. | 3.2 | 26 |
| 15 | Lung and blood mononuclear cell responses of tuberculosis patients to mycobacterial proteins. European Respiratory Journal, 2006, 29, 337-346. | 6.7 | 20 |
| 16 | Comparative evaluation of intranasal and subcutaneous route of immunization for development of mucosal vaccine against experimental tuberculosis. FEMS Immunology and Medical Microbiology, 2005, 45, 87-93. | 2.7 | 48 |
| 17 | Human immune recognition-based multicomponent subunit vaccines against tuberculosis. European Respiratory Journal, 2005, 25, 902-910. | 6.7 | 19 |
| 18 | Peripheral Blood and Pleural Fluid Mononuclear Cell Responses to Low-Molecular-Mass Secretory Polypeptides ofMycobacterium tuberculosisin Human Models of Immunity to Tuberculosis. Infection and Immunity, 2005, 73, 3547-3558. | 2.2 | 32 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Multicomponent antituberculous subunit vaccine based on immunodominant antigens of Mycobacterium tuberculosis. Vaccine, 2005, 23, 4175-4184. | 3.8 | 38 |
| 20 | Immunodominance of low molecular weight secretory polypeptides of Mycobacterium tuberculosis to induce cytotoxic T-lymphocyte response. Vaccine, 2005, 23, 4947-4954. | 3.8 | 9 |