Shibali Das

List of Publications by Year in descending order

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SHIRALI DAS

| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Myeloid cell interferon responses correlate with clearance of SARS-CoV-2. Nature Communications, 2022, 13, 679. | 12.8 | 30 |
| 2 | The immune landscape in tuberculosis reveals populations linked to disease and latency. Cell Host and Microbe, 2021, 29, 165-178.e8. | 11.0 | 98 |
| 3 | Lung Epithelial Signaling Mediates Early Vaccine-Induced CD4 ⁺ T Cell Activation and <i>Mycobacterium tuberculosis</i> Control. MBio, 2021, 12, e0146821. | 4.1 | 11 |
| 4 | Development and Testing of a Spray-Dried Tuberculosis Vaccine Candidate in a Mouse Model. Frontiers in Pharmacology, 2021, 12, 799034. | 3.5 | 6 |
| 5 | Immune correlates of tuberculosis disease and risk translate across species. Science Translational Medicine, 2020, 12, . | 12.4 | 52 |
| 6 | S100A8/A9 regulates CD11b expression and neutrophil recruitment during chronic tuberculosis. Journal of Clinical Investigation, 2020, 130, 3098-3112. | 8.2 | 85 |
| 7 | Group 3 innate lymphoid cells mediate early protective immunity against tuberculosis. Nature, 2019, 570, 528-532. | 27.8 | 153 |
| 8 | A novel role for C–C motif chemokine receptor 2 during infection with hypervirulent Mycobacterium tuberculosis. Mucosal Immunology, 2018, 11, 1727-1742. | 6.0 | 43 |
| 9 | Mycobacterium indicus pranii (Mw) inhibits invasion by reducing matrix metalloproteinase (MMP-9) via AKT/ERK-1/2 and PKCα signaling: A potential candidate in melanoma cancer therapy. Cancer Biology and Therapy, 2017, 18, 850-862. | 3.4 | 17 |
| 10 | Rationalized design of a mucosal vaccine protects against <i>Mycobacterium tuberculosis</i> challenge in mice. Journal of Leukocyte Biology, 2017, 101, 1373-1381. | 3.3 | 25 |
| 11 | Interleukin-17 limits hypoxia-inducible factor 1α and development of hypoxic granulomas during tuberculosis. JCI Insight, 2017, 2, . | 5.0 | 45 |
| 12 | Yin and yang of interleukin-17 in host immunity to infection. F1000Research, 2017, 6, 741. | 1.6 | 65 |
| 13 | Targeting dendritic cells to accelerate T-cell activation overcomes a bottleneck in tuberculosis vaccine efficacy. Nature Communications, 2016, 7, 13894. | 12.8 | 100 |
| 14 | Mycobacterium indicus pranii (MIP) mediated host protective intracellular mechanisms against tuberculosis infection: Involvement of TLR-4 mediated signaling. Tuberculosis, 2016, 101, 201-209. | 1.9 | 19 |
| 15 | Leishmania donovani-Induced Prostaglandin E2 Generation Is Critically Dependent on Host Toll-Like Receptor 2–Cytosolic Phospholipase A2 Signaling. Infection and Immunity, 2016, 84, 2963-2973. | 2.2 | 34 |
| 16 | The Host-Protective Effect of Arabinosylated Lipoarabinomannan against Leishmania donovani Infection Is Associated with Restoration of IFN-Î ³ Responsiveness. PLoS ONE, 2015, 10, e0117247. | 2.5 | 10 |
| 17 | Toll-Like Receptor 2 Targeted Rectification of Impaired CD8+ T Cell Functions in Experimental Leishmania donovani Infection Reinstates Host Protection. PLoS ONE, 2015, 10, e0142800. | 2.5 | 7 |
| 18 | Immunomodulation in host-protective immune response against murine tuberculosis through regulation of the T regulatory cell function. Journal of Leukocyte Biology, 2015, 98, 827-836. | 3.3 | 6 |

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|----|--|-----|-----------|
| 19 | Arabinosylated lipoarabinomannan (Ara-LAM) mediated intracellular mechanisms against tuberculosis infection: Involvement of protein kinase C (PKC) mediated signaling. Tuberculosis, 2015, 95, 208-216. | 1.9 | 9 |
| 20 | Role of NF-κB activation and VEGF gene polymorphisms in VEGF up regulation in non-proliferative and proliferative diabetic retinopathy. Molecular and Cellular Biochemistry, 2015, 405, 265-279. | 3.1 | 47 |
| 21 | Glycyrrhizic Acid-Mediated Subdual of Myeloid-Derived Suppressor Cells Induces Antileishmanial Immune Responses in a Susceptible Host. Infection and Immunity, 2015, 83, 4476-4486. | 2.2 | 18 |
| 22 | Immunomodulation of host-protective immune response by regulating Foxp3 expression and Treg function in <i>Leishmania-</i> infected BALB/c mice: critical role of IRF1. Pathogens and Disease, 2015, 73, ftv063. | 2.0 | 13 |
| 23 | Immune Subversion by Mycobacterium tuberculosis through CCR5 Mediated Signaling: Involvement of IL-10. PLoS ONE, 2014, 9, e92477. | 2.5 | 28 |
| 24 | Correlates of Treatment Outcomes and Drug Resistance among Pulmonary Tuberculosis Patients Attending Tertiary Care Hospitals of Kolkata, India. PLoS ONE, 2014, 9, e109563. | 2.5 | 12 |
| 25 | TLR signaling-mediated differential histone modification at IL-10 and IL-12 promoter region leads to functional impairments in tumor-associated macrophages. Carcinogenesis, 2011, 32, 1789-1797. | 2.8 | 35 |