Debanjan Mukhopadhyay

List of Publications by Year
in descending order

45	1,078	394421	434195
papers	citations	19 h-index	31 g-index

50	50	50	1328
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	RG203KR Mutations in SARS-CoV-2 Nucleocapsid: Assessing the Impact Using a Virus-Like Particle Model System. Microbiology Spectrum, 2022, 10, .	3.0	5
2	Toxoplasma Effectors that Affect Pregnancy Outcome. Trends in Parasitology, 2021, 37, 283-295.	3.3	14
3	Toxoplasma gondii Matrix Antigen 1 Is a Secreted Immunomodulatory Effector. MBio, 2021, 12, .	4.1	18
4	Influence of the Host and Parasite Strain on the Immune Response During Toxoplasma Infection. Frontiers in Cellular and Infection Microbiology, 2020, 10, 580425.	3.9	51
5	NaÃ¯ve CD8 T cell IFNÎ³ responses to a vacuolar antigen are regulated by an inflammasome-independent NLRP3 pathway and Toxoplasma gondii ROP5. PLoS Pathogens, 2020, 16, e1008327.	4.7	16
6	ToxoplasmaÂ GRA15 and GRA24 are important activators of the host innate immune response in the absence of TLR11. PLoS Pathogens, 2020, 16, e1008586.	4.7	24
7	Iron trafficking in patients with Indian Post kala-azar dermal leishmaniasis. PLoS Neglected Tropical Diseases, 2020, 14, e0007991.	3.0	11
8	Toxoplasma <scp>GRA</scp> 15 limits parasite growth in <scp>IFN</scp> Î³â€activated fibroblasts through <scp>TRAF</scp> ubiquitin ligases. EMBO Journal, 2020, 39, e103758.	7.8	31
9	Assays to Evaluate Toxoplasmaâ€“Macrophage Interactions. Methods in Molecular Biology, 2020, 2071, 347-370.	0.9	8
10	Immune responses in post kala-azar dermal leishmaniasis. Indian Journal of Dermatology, 2020, 65, 452.	0.3	4
11	Iron trafficking in patients with Indian Post kala-azar dermal leishmaniasis. , 2020, 14, e0007991.		0
12	Iron trafficking in patients with Indian Post kala-azar dermal leishmaniasis. , 2020, 14, e0007991.		0
13	Iron trafficking in patients with Indian Post kala-azar dermal leishmaniasis. , 2020, 14, e0007991.		0
14	Title is missing!. , 2020, 16, e1008586.		0
15	Title is missing!. , 2020, 16, e1008586.		0
16	Title is missing!. , 2020, 16, e1008586.		0
17	Title is missing!. , 2020, 16, e1008586.		0
18	Toxoplasma GRA15 Activates the NF-ÎºB Pathway through Interactions with TNF Receptor-Associated Factors. MBio, 2019, 10, .	4.1	56

#	Article	IF	Citations
19	Impaired activation of lesional CD8+ T-cells is associated with enhanced expression of Programmed Death-1 in Indian Post Kala-azar Dermal Leishmaniasis. Scientific Reports, 2019, 9, 762.	3.3	15
20	An <scp>IL</scp>â€10 dominant polarization of monocytes is a feature of Indian Visceral Leishmaniasis. Parasite Immunology, 2018, 40, e12535.	1.5	23
21	Molecular Regulation of Macrophage Class Switching in Indian Post-kala-azar Dermal Leishmaniasis (PKDL). , 2018, , .		1
22	THE ANTIDEPRESSANT DRUG DOXEPIN: A PROMISING ANTIOXIDANT. Asian Journal of Pharmaceutical and Clinical Research, 2017, 10, 97.	0.3	1
23	A male preponderance in patients with Indian post kalaâ€azar dermal leishmaniasis is associated with increased circulating levels of testosterone. International Journal of Dermatology, 2016, 55, e250-5.	1.0	18
24	Natural killer cells contribute to hepatic injury and help in viral persistence during progression of hepatitis B e-antigen-negative chronic hepatitis B virus infection. Clinical Microbiology and Infection, 2016, 22, 733.e9-733.e19.	6.0	24
25	Decreased Frequency and Secretion of CD26 Promotes Disease Progression in Indian Post Kala-azar Dermal Leishmaniasis. Journal of Clinical Immunology, 2016, 36, 85-94.	3.8	10
26	A Sensitive In vitro Spectrophotometric Hydrogen Peroxide Scavenging Assay using 1,10-Phenanthroline. Free Radicals and Antioxidants, 2016, 6, 124-132.	0.3	58
27	Distinct Antioxidant Activity of a Common Antidepressant Drug Imipramine. Free Radicals and Antioxidants, 2016, 6, 151-154.	0.3	2
28	Decreased presence of Langerhans cells is a critical determinant for Indian Post kala-azar dermal leishmaniasis. Experimental Dermatology, 2015, 24, 232-234.	2.9	15
29	M2 Polarization of Monocytes-Macrophages Is a Hallmark of Indian Post Kala-Azar Dermal Leishmaniasis. PLoS Neglected Tropical Diseases, 2015, 9, e0004145.	3.0	66
30	Inadequacy of 12-Week Miltefosine Treatment for Indian Post-Kala-Azar Dermal Leishmaniasis. American Journal of Tropical Medicine and Hygiene, 2015, 93, 767-769.	1.4	34
31	A Defective Oxidative Burst and Impaired Antigen Presentation are Hallmarks of Human Visceral Leishmaniasis. Journal of Clinical Immunology, 2015, 35, 56-67.	3.8	19
32	Impact of iron deficiency anemia on cell-mediated and humoral immunity in children: A case control study. Journal of Natural Science, Biology and Medicine, 2014, 5, 158.	1.0	51
33	Post kala-azar dermal leishmaniasis: an unresolved mystery. Trends in Parasitology, 2014, 30, 65-74.	3.3	123
34	Targets for immunochemotherapy in leishmaniasis. Expert Review of Anti-Infective Therapy, 2012, 10, 261-264.	4.4	5
35	Evaluation of serological markers to monitor the disease status of Indian post kala-azar dermal leishmaniasis. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2012, 106, 668-676.	1.8	37
36	Malabaricone-A Induces A Redox Imbalance That Mediates Apoptosis in U937 Cell Line. PLoS ONE, 2012, 7, e36938.	2.5	33

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37	Attenuation of oxidative stress by Allylpyrocatechol in synovial cellular infiltrate of patients with Rheumatoid Arthritis. Free Radical Research, 2011, 45, 518-526.	3.3	41
38	Immunomodulation by chemotherapeutic agents against Leishmaniasis. International Immunopharmacology, 2011, 11, 1668-1679.	3.8	41
39	283 TRACING THE DYNAMICS OF T-CELL SUBSETS IN DIFFERENT PHASES OF HBEAG NEGATIVE CHRONIC HBV INFECTION. Journal of Hepatology, 2011, 54, S115-S116.	3.7	0
40	Increased Toll-like Receptor-2 Expression on Nonclassic CD16⁺Monocytes from Patients with Inflammatory Stage of Eales' Disease. , 2011, 52, 6940.		8
41	Monitoring of intracellular nitric oxide in leishmaniasis: Its applicability in patients with visceral leishmaniasis. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2011, 79A, 35-45.	1.5	42
42	Case Series of Misdiagnosis with rK39 Strip Test in Indian Leishmaniasis. American Journal of Tropical Medicine and Hygiene, 2011, 84, 688-691.	1.4	28
43	Miltefosine Effectively Modulates the Cytokine Milieu in Indian Post Kala-Azar Dermal Leishmaniasis. Journal of Infectious Diseases, 2011, 204, 1427-1436.	4.0	45
44	Enhanced Lesional Foxp3 Expression and Peripheral Anergic Lymphocytes Indicate a Role for Regulatory T Cells in Indian Post-Kala-Azar Dermal Leishmaniasis. Journal of Investigative Dermatology, 2010, 130, 1013-1022.	0.7	48
45	A Novel Copper Chelate Modulates Tumor Associated Macrophages to Promote Anti-Tumor Response of T Cells. PLoS ONE, 2009, 4, e7048.	2.5	38