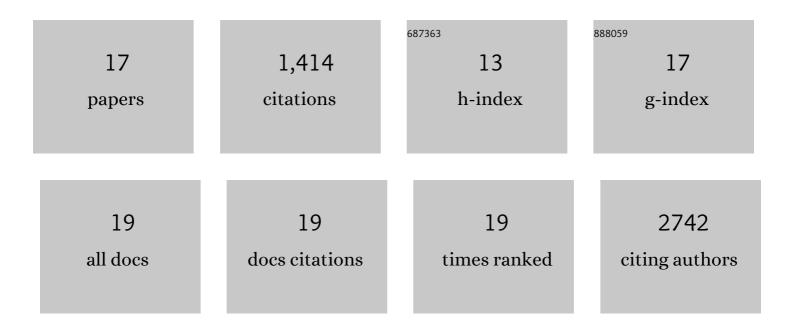
Rajatava Basu

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	RORÎ ³ t-Expressing Pathogenic CD4+ T Cells Cause Brain Inflammation during Chronic Colitis. Journal of Immunology, 2022, 208, 2054-2066.	0.8	11
2	Interleukins and Interleukin Receptors Evolutionary History and Origin in Relation to CD4+ T Cell Evolution. Genes, 2021, 12, 813.	2.4	21
3	Emerging Complexity in CD4+T Lineage Programming and Its Implications in Colorectal Cancer. Frontiers in Immunology, 2021, 12, 694833.	4.8	13
4	RORÎ ³ t Promotes Foxp3 Expression by Antagonizing the Effector Program in Colonic Regulatory T Cells. Journal of Immunology, 2021, 207, 2027-2038.	0.8	24
5	Retinoid-Related Orphan Receptor RORγt in CD4+ T-Cell–Mediated Intestinal Homeostasis and Inflammation. American Journal of Pathology, 2020, 190, 1984-1999.	3.8	38
6	Cellular and Molecular Dynamics of Th17 Differentiation and its Developmental Plasticity in the Intestinal Immune Response. Frontiers in Immunology, 2017, 8, 254.	4.8	93
7	IL-1 signaling modulates activation of STAT transcription factors to antagonize retinoic acid signaling and control the TH17 cell–iTreg cell balance. Nature Immunology, 2015, 16, 286-295.	14.5	144
8	The Th17 family: flexibility follows function. Immunological Reviews, 2013, 252, 89-103.	6.0	212
9	Th22 Cells Are an Important Source of IL-22 for Host Protection against Enteropathogenic Bacteria. Immunity, 2012, 37, 1061-1075.	14.3	381
10	Leishmania donovani Isolates with Antimony-Resistant but Not -Sensitive Phenotype Inhibit Sodium Antimony Gluconate-Induced Dendritic Cell Activation. PLoS Pathogens, 2010, 6, e1000907.	4.7	31
11	KMP-11 DNA immunization significantly protects against L. donovani infection but requires exogenous IL-12 as an adjuvant for comparable protection against L. major. Vaccine, 2009, 27, 1306-1316.	3.8	55
12	HLA Class l–Restricted T Cell Epitopes of the Kinetoplastid Membrane Protein–11 Presented byLeishmania donovani–Infected Human Macrophages. Journal of Infectious Diseases, 2007, 195, 1373-1380.	4.0	63
13	Hybrid Cell Vaccination Resolves <i>Leishmania donovani</i> Infection by Eliciting a Strong CD8 ⁺ Cytotoxic T-Lymphocyte Response with Concomitant Suppression of Interleukin-10 (IL-10) but Not IL-4 or IL-13. Infection and Immunity, 2007, 75, 5956-5966.	2.2	35
14	Mapping the Antigenicity of the Parasites in Leishmania donovani Infection by Proteome Serology. PLoS ONE, 2006, 1, e40.	2.5	51
15	Kinetoplastid Membrane Protein-11 DNA Vaccination Induces Complete Protection against Both Pentavalent Antimonial-Sensitive and -Resistant Strains of <i>Leishmania donovani</i> That Correlates with Inducible Nitric Oxide Synthase Activity and IL-4 Generation: Evidence for Mixed Th1- and Th2-Like Responses in Visceral Leishmaniasis. Journal of Immunology, 2005, 174, 7160-7171.	0.8	232
16	Identification of New Antigens in Visceral Leishmaniasis by Expression Cloning and Immunoblotting with Sera of Kala-Azar Patients from Bihar, India. Infection and Immunity, 2005, 73, 7018-7021.	2.2	5
17	Infectivity and attenuation of Leishmania donovani promastigotes II: Association of the loss of parasite infectivity with the terminal galactosylation of precursor acceptors present in virulent parasites by the developmentally regulated galactosyltransfer. Parasite Immunology, 2003, 25, 517-520.	1.5	2