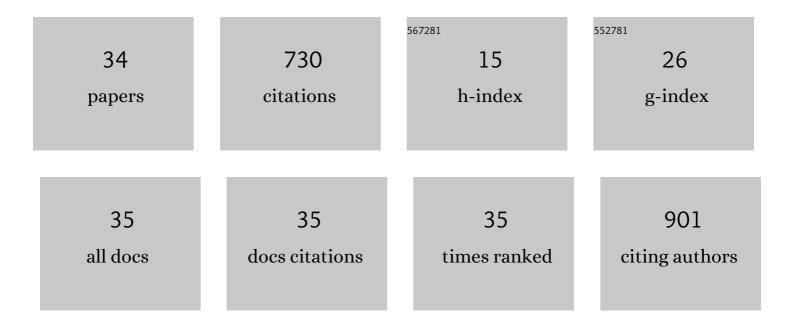
Basirudeen Syed Ahamed Kabeer

List of Publications by Year in descending order

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BASIRUDEEN SYED AHAMED

#	Article	IF	CITATIONS
1	Role of QuantiFERON-TB Gold, Interferon Gamma Inducible Protein-10 and Tuberculin Skin Test in Active Tuberculosis Diagnosis. PLoS ONE, 2010, 5, e9051.	2.5	92
2	IP-10 response to RD1 antigens might be a useful biomarker for monitoring tuberculosis therapy. BMC Infectious Diseases, 2011, 11, 135.	2.9	74
3	Is IP-10 an Accurate Marker for Detecting M. tuberculosis-Specific Response in HIV-Infected Persons?. PLoS ONE, 2010, 5, e12577.	2.5	73
4	Role of Interferon Gamma Release Assay in Active TB Diagnosis among HIV Infected Individuals. PLoS ONE, 2009, 4, e5718.	2.5	62
5	IFN-γ, but not IP-10, MCP-2 or IL-2 response to RD1 selected peptides associates to active tuberculosis. Journal of Infection, 2010, 61, 133-143.	3.3	57
6	Comparison of interferon gamma and interferon gamma-inducible protein-10 secretion in HIV–tuberculosis patients. Aids, 2010, 24, 323-325.	2.2	43
7	Vaginal Microbiota and Cytokine Levels Predict Preterm Delivery in Asian Women. Frontiers in Cellular and Infection Microbiology, 2021, 11, 639665.	3.9	34
8	Annexin A3 in sepsis: novel perspectives from an exploration of public transcriptome data. Immunology, 2020, 161, 291-302.	4.4	32
9	Development of a fixed module repertoire for the analysis and interpretation of blood transcriptome data. Nature Communications, 2021, 12, 4385.	12.8	29
10	Comparison of interferon gamma–inducible protein-10 and interferon gamma–based QuantiFERON TB Gold assays with tuberculin skin test in HIV-infected subjects. Diagnostic Microbiology and Infectious Disease, 2011, 71, 236-243.	1.8	23
11	Definition of erythroid cellâ€positive blood transcriptome phenotypes associated with severe respiratory syncytial virus infection. Clinical and Translational Medicine, 2020, 10, e244.	4.0	22
12	Interferon gamma and interferon gamma inducible protein-10 in detecting tuberculosis infection. Journal of Infection, 2012, 64, 573-579.	3.3	20
13	Assessing humoral immune response of 4 recombinant antigens for serodiagnosis of tuberculosis. Tuberculosis, 2014, 94, 622-633.	1.9	19
14	A Neutrophil-Driven Inflammatory Signature Characterizes the Blood Transcriptome Fingerprint of Psoriasis. Frontiers in Immunology, 2020, 11, 587946.	4.8	19
15	A Toolbox for Tuberculosis (TB) Diagnosis: An Indian Multicentric Study (2006–2008). Evaluation of QuantiFERON-TB Gold in Tube for TB Diagnosis. PLoS ONE, 2013, 8, e73579.	2.5	15
16	A prospective cohort for the investigation of alteration in temporal transcriptional and microbiome trajectories preceding preterm birth: a study protocol. BMJ Open, 2019, 9, e023417.	1.9	15
17	A modular framework for the development of targeted Covid-19 blood transcript profiling panels. Journal of Translational Medicine, 2020, 18, 291.	4.4	13
18	A Toolbox for Tuberculosis Diagnosis: An Indian Multicentric Study (2006-2008): Microbiological Results. PLoS ONE, 2012, 7, e43739.	2.5	12

#	Article	IF	CITATIONS
19	A Toolbox for Tuberculosis (TB) Diagnosis: An Indian Multi-Centric Study (2006-2008); Evaluation of Serological Assays Based on PGL-Tb1 and ESAT-6/CFP10 Antigens for TB Diagnosis. PLoS ONE, 2014, 9, e96367.	2.5	12
20	Role of QuantiFERON-TB Gold antigen-specific IL-1β in diagnosis of active tuberculosis. Medical Microbiology and Immunology, 2015, 204, 567-574.	4.8	9
21	A curated transcriptome dataset collection to investigate the blood transcriptional response to viral respiratory tract infection and vaccination F1000Research, 2019, 8, 284.	1.6	9
22	Improved diagnosis of tuberculosis in HIV-positive patients using RD1-encoded antigen CFP-10. International Journal of Infectious Diseases, 2009, 13, 613-622.	3.3	7
23	Yield of QuantiFERON-TB gold in tube assay and tuberculin skin test in healthy persons from a tuberculosis endemic population. Journal of Pediatric Infectious Diseases, 2015, 05, 125-129.	0.2	6
24	Cohort profile: molecular signature in pregnancy (MSP): longitudinal high-frequency sampling to characterise cross-omic trajectories in pregnancy in a resource-constrained setting. BMJ Open, 2020, 10, e041631.	1.9	6
25	A protocol for extraction of total RNA from finger stick whole blood samples preserved with TempusTM solution. F1000Research, 0, 7, 1739.	1.6	6
26	InÂvitro QuantiFERON-TB gold antigen specific interleukin-1beta to diagnose TB among HIV-positive subjects. Tuberculosis, 2016, 96, 27-30.	1.9	5
27	Transcriptomic profile investigations highlight a putative role for NUDT16 in sepsis. Journal of Cellular and Molecular Medicine, 2022, 26, 1714-1721.	3.6	5
28	A curated transcriptome dataset collection to investigate inborn errors of immunity. F1000Research, 2019, 8, 188.	1.6	3
29	A curated transcriptome dataset collection to investigate inborn errors of immunity. F1000Research, 2019, 8, 188.	1.6	3
30	Influence of storage conditions of small volumes of blood on immune transcriptomic profiles. BMC Research Notes, 2020, 13, 150.	1.4	2
31	Organizing gene literature retrieval,Âprofiling, and visualization training workshops for early career researchers. F1000Research, 0, 10, 275.	1.6	2
32	Increased Frequency of Antigen-Specific Polyfunctional T Cells in Tuberculosis Patients. ISRN Immunology, 2013, 2013, 1-8.	0.7	1
33	Risk factor-based screening compared to universal screening for gestational diabetes mellitus in marginalized Burman and Karen populations on the Thailand-Myanmar border: An observational cohort. Wellcome Open Research, 0, 7, 132.	1.8	0
34	Understanding the Mechanism of Diabetes Mellitus in a LRBA-Deficient Patient. Biology, 2022, 11, 612.	2.8	0