

# Abhishek Sheoran

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1330351/publications.pdf>

Version: 2024-02-01

10  
papers

149  
citations

1307594

7  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

112  
citing authors

#	ARTICLE	IF	CITATIONS
1	Detection of <i>Mycobacterium tuberculosis</i> lipoarabinomannan and CFP-10 (Rv3874) from urinary extracellular vesicles of tuberculosis patients by immuno-PCR. <i>Pathogens and Disease</i> , 2019, 77, .	2.0	32
2	Comparative evaluation of GeneXpert MTB/RIF and multiplex PCR targeting <i>IS6110</i> and <i>MPT64</i> for the diagnosis of pleural TB. <i>Future Microbiology</i> , 2018, 13, 407-413.	2.0	20
3	Quantitative detection of a cocktail of mycobacterial MPT64 and PstS1 in tuberculosis patients by real-time immuno-PCR. <i>Future Microbiology</i> , 2019, 14, 223-233.	2.0	19
4	Detection of mycobacterial CFP-10 (Rv3874) protein in tuberculosis patients by gold nanoparticle-based real-time immuno-PCR. <i>Future Microbiology</i> , 2020, 15, 601-612.	2.0	19
5	Serodiagnostic potential of immuno-PCR using a cocktail of mycobacterial antigen 85B, ESAT-6 and cord factor in tuberculosis patients. <i>Journal of Microbiological Methods</i> , 2016, 120, 56-64.	1.6	18
6	Diagnosis of tuberculosis based on the detection of a cocktail of mycobacterial antigen 85B, ESAT-6 and cord factor by immuno-PCR. <i>Journal of Microbiological Methods</i> , 2016, 127, 24-27.	1.6	14
7	Development of real-time immuno-PCR for the quantitative detection of mycobacterial PstS1 in tuberculosis patients. <i>Journal of Microbiological Methods</i> , 2017, 132, 134-138.	1.6	14
8	Diagnosis of peritoneal tuberculosis by real-time immuno-PCR assay based on detection of a cocktail of <i>Mycobacterium tuberculosis</i> CFP-10 and HspX proteins. <i>Expert Review of Gastroenterology and Hepatology</i> , 2022, 16, 577-586.	3.0	7
9	Identification of mycobacterial MPT-64 and ESAT-6 proteins in urogenital tuberculosis patients by real-time immuno-PCR. <i>Future Microbiology</i> , 2022, 17, 829-842.	2.0	5
10	Evaluation of in silico designed inhibitors targeting Melf (Rv1936) against <i>Mycobacterium marinum</i> within macrophages. <i>Scientific Reports</i> , 2019, 9, 10084.	3.3	1