Rafael BorrÃ¡s

List of Publications by Year
in descending order

9 papers	**169** citations	1478505 **6** h-index	1474206 **9** g-index
10 all docs	**10** docs citations	**10** times ranked	**365** citing authors

#	Article	IF	Citations
1	Low molecular weight heparin is useful in adult COVID-19 inpatients. Experience during the first Spanish wave: observational study. Sao Paulo Medical Journal, 2021, , .	0.9	11
2	Accuracy of an amplicon-sequencing nanopore approach to identify variants in tuberculosis drug-resistance-associated genes. Microbial Genomics, 2021, 7, .	2.0	7
3	Clinical significance of Pneumocystis jirovecii DNA detection by real-time PCR in hematological patient respiratory specimens. Journal of Infection, 2020, 80, 578-606.	3.3	2
4	Whole-genome sequencing of Mycobacterium tuberculosis directly from clinical samples for high-resolution genomic epidemiology and drug resistance surveillance: an observational study. Lancet Microbe, The, 2020, 1, e175-e183.	7.3	42
5	Field performance of the Abbott RealTime MTB assay for the diagnosis of extrapulmonary tuberculosis in a low-prevalence setting. Enfermedades Infecciosas Y MicrobiologÃa ClÃnica, 2020, 38, 206-211.	0.5	4
6	Incidence, risk factors, and outcome of pulmonary invasive fungal disease after respiratory virus infection in allogeneic hematopoietic stem cell transplantation recipients. Transplant Infectious Disease, 2019, 21, e13158.	1.7	17
7	High-resolution mapping of tuberculosis transmission: Whole genome sequencing and phylogenetic modelling of a cohort from Valencia Region, Spain. PLoS Medicine, 2019, 16, e1002961.	8.4	62
8	Performance of a Highly Sensitive Mycobacterium tuberculosis Complex Real-Time PCR Assay for Diagnosis of Pulmonary Tuberculosis in a Low-Prevalence Setting: a Prospective Intervention Study. Journal of Clinical Microbiology, 2018, 56, .	3.9	9
9	Performance characteristics of the new Abbott Real Time MTB assay for detection of Mycobacterium tuberculosis complex in respiratory specimens. Diagnostic Microbiology and Infectious Disease, 2016, 84, 212-214.	1.8	13