

Jyotsna Shah

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2342018/publications.pdf>

Version: 2024-02-01

11
papers

105
citations

1478505

6
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

151
citing authors

#	ARTICLE	IF	CITATIONS
1	Dual color fluorescence in situ hybridization (FISH) assays for detecting Mycobacterium tuberculosis and Mycobacterium avium complexes and related pathogens in cultures. PLoS ONE, 2017, 12, e0174989.	2.5	23
2	Fluorescence In Situ Hybridization (FISH) Assays for Diagnosing Malaria in Endemic Areas. PLoS ONE, 2015, 10, e0136726.	2.5	22
3	Rapid method for detecting and differentiating Mycobacterium tuberculosis complex and non-tuberculous mycobacteria in sputum by fluorescence in situ hybridization with DNA probes. International Journal of Infectious Diseases, 2018, 75, 1-7.	3.3	20
4	<p>Classification and Staging of Morgellons Disease: Lessons from Syphilis</p>. Clinical, Cosmetic and Investigational Dermatology, 2020, Volume 13, 145-164.	1.8	11
5	Detection of tick-borne infection in Morgellons disease patients by serological and molecular techniques. Clinical, Cosmetic and Investigational Dermatology, 2018, Volume 11, 561-569.	1.8	10
6	A dual colour fluorescence in situ hybridization (FISH) assay for identifying the zoonotic malaria parasite Plasmodium knowlesi with a potential application for the specific diagnosis of knowlesi malaria in peripheral-level laboratories of Southeast Asia. Parasites and Vectors, 2017, 10, 342.	2.5	9
7	Relapsing fever &em>Borrelia in California: a pilot serological study. International Journal of General Medicine, 2018, Volume 11, 373-382.	1.8	6
8	Dermatological and Genital Manifestations of Lyme Disease Including Morgellons Disease. Clinical, Cosmetic and Investigational Dermatology, 2021, Volume 14, 425-436.	1.8	3
9	Role of fluorescence in situ hybridization in detecting mycobacterium avium complex presenting as fever in treatment failure HIV. Journal of Clinical Tuberculosis and Other Mycobacterial Diseases, 2020, 21, 100188.	1.3	1
10	Đ,ĐĐ™Đœ-Đ‘ĐžĐĐ•Đ,Đ†ĐžĐ— ĐċĐ•ĐšĐ,Đ†Đ ©ĐžĐ’Đ† ĐŸĐžĐ’ĐžĐĐžĐċĐĐ† Đ“ĐĐĐ-ĐšĐšĐ” ĐĚ Đ,Đ†Đ;Đ†Đ’ĐĐ~ĐšĐ†Đ’ ĐĊĐ•ĐĐĐžĐ		
11	Đ;Đ•ĐĐžĐ,ĐžĐ“Đ†ĐšĐĐ•Đ”Đ†ĐĐ“ĐĐžĐ;ĐċĐ-ĐšĐ,Đ†Đ ©ĐžĐ’Đ~ĐŸ Đ†ĐĐĐ•ĐšĐ †Đ†Đ™ ĐĚ ĐŸĐ’ĐžĐĐ~ĐŸ ĐĐ,Đ,ĐžĐšĐĐ,Đ†Đ-Đ		