Mahshid Nasehi

List of Publications by Year
in descending order

30 papers	298 citations	933410 10 h-index	940516 16 g-index
30 all docs	30 docs citations	30 times ranked	469 citing authors

#	Article	IF	Citations
1	Diagnostic and Treatment Delay in Tuberculosis in 7 Countries of the Eastern Mediterranean Region. Infectious Diseases in Clinical Practice, 2008, 16, 23-35.	0.3	37
2	Predicting the Incidence of Smear Positive Tuberculosis Cases in Iran Using Time Series Analysis. Iranian Journal of Public Health, 2015, 44, 1526-34.	0.5	27
3	Vulnerability of Homeless People in Tehran, Iran, to HIV, Tuberculosis and Viral Hepatitis. PLoS ONE, 2014, 9, e98742.	2.5	26
4	Forecasting Tuberculosis Incidence in Iran Using Box-Jenkins Models. Iranian Red Crescent Medical Journal, 2014, 16, e11779.	0.5	24
5	The incidence of recurrence of tuberculosis and its related factors in smear-positive pulmonary tuberculosis patients in Iran: A retrospective cohort study. Lung India, 2015, 32, 557.	0.7	22
6	The human microbiota in pulmonary tuberculosis: Not so innocent bystanders. Tuberculosis, 2018, 113, 215-221.	1.9	20
7	Pattern of reported tuberculosis cases in iran 2009-2010. Iranian Journal of Public Health, 2013, 42, 72-8.	0.5	15
8	Prevalence of and risk factors for multidrug-resistant tuberculosis in Iran and its neighboring countries: systematic review and meta-analysis. Revista Da Sociedade Brasileira De Medicina Tropical, 2017, 50, 287-295.	0.9	14
9	Does tuberculosis have a seasonal pattern among migrant population entering Iran?. International Journal of Health Policy and Management, 2014, 2, 181-185.	0.9	13
10	<p>Efficacy Of Line Probe Assay In Detection Of Drug-Resistant Pulmonary Tuberculosis In Comparison With GeneXpert And Phenotypic Methods In Iran And Genetic Analysis Of Isolates By MIRU-VNTR</p>. Infection and Drug Resistance, 2019, Volume 12, 3585-3593.	2.7	12
11	Survival and Predictors of Death after Successful Treatment among Smear Positive Tuberculosis: A Cohort Study. International Journal of Preventive Medicine, 2014, 5, 1005-12.	0.4	12
12	Lack of optimum practice among health care workers regarding tuberculosis in Iran: A knowledge, attitude, and practice study. American Journal of Infection Control, 2015, 43, e7-e12.	2.3	11
13	Prevalence of latent tuberculosis infection among tuberculosis laboratory workers in Iran. Epidemiology and Health, 2017, 39, e2017002.	1.9	10
14	Inequality of leprosy disability in iran, clinical or socio-economic inequality: an extended concentration index decomposition approach. International Journal of Preventive Medicine, 2014, 5, 414-23.	0.4	10
15	Comparison of the tuberculin skin test and the QuantiFERON-TB Gold test in detecting latent tuberculosis in health care workers in Iran. Epidemiology and Health, 2016, 38, e2016032.	1.9	9
16	Iran COVID-19 Epidemiology Committee: A Review of Missions, Structures, Achievements, and Challenges. Journal of Research in Health Sciences, 2021, 21, e00505-e00505.	1.0	8
17	Cost of Illness of Tuberculosis in Tehran in the Year 2011. Materia Socio-medica, 2014, 26, 339.	0.7	5
18	Evaluation of Interleukin-2 to Detect Active and Latent Tuberculosis among Household Contacts of Pulmonary Tuberculosis Cases. Archives of Pediatric Infectious Diseases, 2021, 9, .	0.3	3

#	Article	IF	Citations
19	The relationship between social capital components and control of type 2 diabetes: A path analysis model. Medical Journal of the Islamic Republic of Iran, 2017, 31, 119-123.	0.9	3
20	The examination of relationship between socioeconomic factors and number of tuberculosis using quantile regression model for count data in Iran 2010-2011. Medical Journal of the Islamic Republic of Iran, 2016, 30, 399.	0.9	3
21	Epidemiology of Leprosy in Iran from 2005 to 2015. Tanaffos, 2017, 16, 144-148.	0.5	3
22	Diagnosis of latent tuberculosis infection among pediatric household contacts of Iranian tuberculosis cases using tuberculin skin test, IFN-γ release assay and IFN-γ-induced protein-10. BMC Pediatrics, 2021, 21, 76.	1.7	2
23	The size estimation of injection drug users (IDUs) using the network scale-up method (NSUM) in Iranshahr, Iran. Medical Journal of the Islamic Republic of Iran, 2019, 33, 158.	0.9	2
24	Factors associated with mortality from tuberculosis in Iran: an application of a generalized estimating equation-based zero-inflated negative binomial model to national registry data. Epidemiology and Health, 2019, 41, e2019032.	1.9	2
25	Bayesian Spatial Survival Analysis of Duration to Cure among New Smear-Positive Pulmonary Tuberculosis (PTB) Patients in Iran, during 2011–2018. International Journal of Environmental Research and Public Health, 2021, 18, 54.	2.6	2
26	The burden of tuberculosis in Iran, A 12- year population-based study. Medical Journal of the Islamic Republic of Iran, 2021, 35, 13.	0.9	1
27	Estimating social network size using network scale-up method (NSUM) in Iranshahr, Sistan and Baluchestan Province, Iran. Medical Journal of the Islamic Republic of Iran, 2020, 34, 35.	0.9	1
28	What Is the Share of the Country's Researches in Iran's National Tuberculosis Guideline?. Iranian Journal of Public Health, 2013, 42, 1405-13.	0.5	1
29	Management of MDR-TB: Review of Iran's Experience. Tanaffos, 2013, 12, 6-15.	0.5	0
30	Evaluation of Tuberculosis Underreporting to National Tuberculosis Program (NTBP) based on data from laboratories in Tehran and NTBP. Medical Journal of the Islamic Republic of Iran, 2019, 33, 70.	0.9	0