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Nontuberculous mycobacteria in non-HIV patients: epidemiology, treatment and response

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#	Paper	IF	Citations
150	Bibliography Current World Literature. 2005 , 17, 119-164		
149	Infecciones respiratorias por micobacterias ambientales. 2005 , 41, 206-219		19
148	[Respiratory infections caused by environmental mycobacteria]. 2005 , 41, 206-19		7
147	Non-tuberculous mycobacterial infections. 2006 , 38, 246-55		56
146	Clinical significance of nontuberculous mycobacteria isolated from respiratory specimens in Korea. 2006 , 129, 341-348		229
145	Drug susceptibility of the Mycobacterium genus: in vitro tests and clinical implications. 2006 , 1, 277-89		4
144	Disease caused by non-tuberculous mycobacteria in a university hospital in Taiwan, 1997-2003. 2006 , 134, 1060-7		48
143	Lung disease due to the more common nontuberculous mycobacteria. 2006 , 129, 1653-72		164
142	Respiratory infections associated with nontuberculous mycobacteria in non-HIV patients. <i>European Respiratory Journal</i> , 2006 , 28, 1211-5	13.6	94
141	Mycobacterium avium-induced SOCS contributes to resistance to IFN-gamma-mediated mycobactericidal activity in human macrophages. 2006 , 80, 1136-44		46
140	Disseminated Mycobacterium szulgai Infection. 2007 , 15, 341-344		2
139	Evaluation of the invader assay with the BACTEC MGIT 960 system for prompt isolation and identification of mycobacterial species from clinical specimens. 2007 , 45, 3316-22		7
138	Pulmonary Mycobacterium avium complex infection: association with NRAMP1 polymorphisms. <i>European Respiratory Journal</i> , 2007 , 30, 90-6	13.6	30
137	The epidemiology of atypical mycobacterial diseases in northern England: a space-time clustering and Generalized Linear Modelling approach. 2007 , 135, 765-74		8
136	Increased prevalence of non-tuberculous mycobacteria infection. 2007 , 370, 28		16
135	Disseminated nontuberculous mycobacterial infection in patients who are not infected with HIV in Thailand. 2007 , 45, 421-7		91
134	Preparation of Polymeric Micelles for use as Carriers of Tuberculostatic Drugs. 2007 , 6,		14

133	Disseminated Mycobacterium tilburgii infection in a non-HIV-infected patient. 2007, 29, 62-64		О
132	[Mycobacterium avium pneumonia in an HIV negative patient]. 2007 , 48, 527-31		1
131	Pulmonale Erkrankungen durch nichttuberkulße Mykobakterien. 2007 , 4, 409-423		1
130	Non-tuberculous mycobacteria pulmonary infection: management and follow-up of 31 infected patients. 2007 , 55, 34-40		19
129	Targeting the rpoB gene using nested PCR-restriction fragment length polymorphism for identification of nontuberculous mycobacteria in hospital tap water. 2008 , 46, 608-14		16
128	Spread of nontuberculous mycobacteria from 1993 to 2006 in Koreans. 2008 , 22, 415-20		66
127	Guidelines on the diagnosis and treatment of pulmonary non-tuberculous mycobacteria infection. 2008 , 62, 1947-55		21
126	Antimicrobial resistance of bacterial isolates from respiratory care wards in Taiwan: a horizontal surveillance study. 2008 , 31, 420-6		23
125	Nontuberculous mycobacteria in non-AIDS patients. 2008 , 14, 323-337		3
124	Mycobacterium avium complex disease: prognostic implication of high-resolution computed tomography findings. <i>European Respiratory Journal</i> , 2008 , 32, 147-52	13.6	44
123	Mycobacterium abscessus and M. avium trigger Toll-like receptor 2 and distinct cytokine response in human cells. 2008 , 39, 431-9		46
123			46
	in human cells. 2008 , 39, 431-9		·
122	in human cells. 2008, 39, 431-9 Micobactfias atpicas em doentes sem spdroma de imunodeficincia adquirida. 2008, 14, 323-337 Epidemiology of nontuberculous mycobacteria in patients without HIV infection, New York City.		3
122	in human cells. 2008, 39, 431-9 Micobactfias atpicas em doentes sem stidroma de imunodeficificia adquirida. 2008, 14, 323-337 Epidemiology of nontuberculous mycobacteria in patients without HIV infection, New York City. 2008, 14, 390-6 Nontuberculous mycobacteria-associated lung disease in hospitalized persons, United States,		3 118
122 121 120	in human cells. 2008, 39, 431-9 Micobactfias atpicas em doentes sem spdroma de imunodeficificia adquirida. 2008, 14, 323-337 Epidemiology of nontuberculous mycobacteria in patients without HIV infection, New York City. 2008, 14, 390-6 Nontuberculous mycobacteria-associated lung disease in hospitalized persons, United States, 1998-2005. 2009, 15, 1562-9		3 118 107
122 121 120 119	in human cells. 2008, 39, 431-9 Micobactfias atfiicas em doentes sem sfidroma de imunodeficificia adquirida. 2008, 14, 323-337 Epidemiology of nontuberculous mycobacteria in patients without HIV infection, New York City. 2008, 14, 390-6 Nontuberculous mycobacteria-associated lung disease in hospitalized persons, United States, 1998-2005. 2009, 15, 1562-9 Mycobacterium noviomagense sp. nov.; clinical relevance evaluated in 17 patients. 2009, 59, 845-9 Characterization of Mycobacterium avium clinical isolates in Japan using subspecies-specific	13.6	3 118 107

115	Nontuberculous mycobacterial infections among patients suspected of pulmonary tuberculosis. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2009 , 28, 739-44	5.3	14
114	An association between Mycobacterium malmoense and coal workers' pneumoconiosis. 2009 , 187, 51-4		10
113	HRCT in detection of pulmonary infections from nontuberculous mycobacteria: personal experience. 2009 , 114, 376-89		6
112	Mycobacterium chelonae infection following silicone arthroplasty of the metacarpophalangeal joints: a case report. 2009 , 4, 129-33		4
111	When and how to treat pulmonary non-tuberculous mycobacterial diseases. 2009 , 14, 12-26		66
110	Mycobacterium xenopi pulmonary disease - epidemiology and clinical features in non-immunocompromised patients. 2009 , 58, 108-12		23
109	Pulmonary nontuberculous mycobacterial infections: antibiotic treatment and associated costs. <i>Respiratory Medicine</i> , 2009 , 103, 1448-55	4.6	67
108	Clinical relevance of non-tuberculous mycobacteria isolated in the Nijmegen-Arnhem region, The Netherlands. 2009 , 64, 502-6		164
107	Nontuberculous mycobacteria and the lung: from suspicion to treatment. 2010 , 188, 269-82		24
106	Genitourinary infections caused by nontuberculous mycobacteria at a university hospital in Taiwan, 1996-2008. 2010 , 16, 1585-90		15
105	Polymerase chain reaction. <i>Deutsches A&#x0308;rzteblatt International</i> , 2010 , 107, 147; author reply 149-50	2.5	
104	Changing epidemiology of pulmonary nontuberculous mycobacteria infections. 2010 , 16, 1576-83		208
103	Efficient differentiation of Mycobacterium avium complex species and subspecies by use of five-target multiplex PCR. 2010 , 48, 4057-62		53
102	Lymphoblastic neoplasia. <i>Deutsches A&#x0308;rzteblatt International</i> , 2010 , 107, 148; author reply 149-50	2.5	
101	The hydroxy-naphthoquinone lapachol arrests mycobacterial growth and immunomodulates host macrophages. 2010 , 10, 1463-73		12
100	Infections ^Mycobacterium abscessus : þidmiologie, aspects cliniques et traitement. 2011 , 13, 49-55		
99	Efecto micobactericida del lido hipocloroso en tres especies ambientales potencialmente patgenas y en Mycobacterium tuberculosis. 2011 , 15, 243-252		2
98	Pulmonale Infektionen durch nichttuberkulße Mykobakterien. 2011 , 8, 404-411		1

(2014-2011)

97	Clinical symptoms and survival in non-smoking and smoking HIV-negative patients with non-tuberculous mycobacterial isolation. 2011 , 43, 188-96		11	
96	Skin and soft-tissue infection caused by non-tuberculous mycobacteria in Taiwan, 1997-2008. 2011 , 139, 121-9		29	
95	Assessment of Prevalence of Non-tuberculous Mycobacteria in Archival Acid-fast Bacilli Positive Smear Slides by TaqMan Real-time PCR Assay. 2012 , 4, 231-4		2	
94	Are we overlooking infections owing to non-tuberculous mycobacteria during routine conventional laboratory investigations?. 2012 , 1, 207-11		5	
93	Cervical abscess in an immunocompetent patient with Mycobacterium malmoense pulmonary disease. 2012 , 16, 321-5		1	
92	Pulmonary infection caused by nontuberculous mycobacteria in a medical center in Taiwan, 2005-2008. 2012 , 72, 47-51		24	
91	Nontuberculous mycobacterial infections in cancer patients in a medical center in Taiwan, 2005-2008. 2012 , 72, 161-5		17	
90	Mycobacterium avium complexthe role of potable water in disease transmission. 2012 , 113, 223-32		48	
89	Opportunistic mycobacterial diseases. 2012 , 40, 346-348		1	
88	Mycobacterium chelonae hand infection following ferret bite. 2013 , 41, 237-41		17	
87	Non-tuberculous mycobacterial disease is common in patients with non-cystic fibrosis bronchiectasis. 2013 , 17, e1000-4		80	
86	Identification of non-tuberculous mycobacteria isolated from clinical specimens at a tertiary care hospital: a cross-sectional study. <i>BMC Infectious Diseases</i> , 2013 , 13, 493	4	14	
85	Prognostic value of American Thoracic Society criteria for non-tuberculous mycobacterial disease: a retrospective analysis of 120 cases with four years of follow-up. 2013 , 45, 194-202		14	
84	[Recommendations for diagnosis and treatment of nontuberculous mycobacterioses of the German Central Committee against tuberculosis and the German Respiratory Society]. 2013 , 67, 605-33		26	
83	Virulence and immune response induced by Mycobacterium avium complex strains in a model of progressive pulmonary tuberculosis and subcutaneous infection in BALB/c mice. 2013 , 81, 4001-12		16	
82	Mycobacterium avium Complex in Domestic and Wild Animals. 2013,		4	
81	Soft Tissue Infection Caused by Rapid Growing Mycobacterium following Medical Procedures: Two Case Reports and Literature Review. 2014 , 26, 236-40		8	
80	The epidemiologic relationship between tuberculosis and non-tuberculous mycobacterial disease: a systematic review. <i>International Journal of Tuberculosis and Lung Disease</i> , 2014 , 18, 1370-7	2.1	115	

79	Mycobacterium avium genotype is associated with the therapeutic response to lung infection. 2014 , 20, 256-62		10
78	Potential cross-reactivity of monoclonal antibodies against clinically relevant mycobacteria. 2014 , 177, 454-63		3
77	Management of nontuberculous mycobacterial infection in the elderly. 2014 , 25, 356-63		31
76	Treatment outcomes for Mycobacterium avium complex: a systematic review and meta-analysis. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2014 , 33, 347-58	5.3	60
75	Proteomic analysis and immune properties of exosomes released by macrophages infected with Mycobacterium avium. 2014 , 16, 283-91		43
74	Micobacterias atfiicas en cinco pacientes adultos sin evidencias de inmunosupresifi: Construyendo una experiencia. 2015 , 32, 80-87		1
73	Evaluation of the inflammatory response in macrophages stimulated with exosomes secreted by Mycobacterium avium-infected macrophages. 2015 , 2015, 658421		13
7 2	Species Identification and Clarithromycin Susceptibility Testing of 278 Clinical Nontuberculosis Mycobacteria Isolates. 2015 , 2015, 506598		10
71	Risk factors for mortality in patients with pulmonary infections with non-tuberculous mycobacteria: a retrospective cohort study. <i>Respiratory Medicine</i> , 2015 , 109, 137-45	4.6	32
70	Epidemiology of human pulmonary infection with nontuberculous mycobacteria: a review. 2015 , 36, 13	3-34	455
70 69	Epidemiology of human pulmonary infection with nontuberculous mycobacteria: a review. 2015 , 36, 13 Rapid susceptibility testing for slowly growing nontuberculous mycobacteria using a colorimetric microbial viability assay based on the reduction of water-soluble tetrazolium WST-1. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2015 , 34, 1965-73	3-34 5-3	455
	Rapid susceptibility testing for slowly growing nontuberculous mycobacteria using a colorimetric microbial viability assay based on the reduction of water-soluble tetrazolium WST-1. <i>European</i>		
69	Rapid susceptibility testing for slowly growing nontuberculous mycobacteria using a colorimetric microbial viability assay based on the reduction of water-soluble tetrazolium WST-1. European Journal of Clinical Microbiology and Infectious Diseases, 2015, 34, 1965-73 The epidemiology and geographic distribution of nontuberculous mycobacteria clinical isolates		4
69 68	Rapid susceptibility testing for slowly growing nontuberculous mycobacteria using a colorimetric microbial viability assay based on the reduction of water-soluble tetrazolium WST-1. European Journal of Clinical Microbiology and Infectious Diseases, 2015, 34, 1965-73 The epidemiology and geographic distribution of nontuberculous mycobacteria clinical isolates from sputum samples in the eastern region of China. 2015, 9, e0003623 Frequency and clinical implications of the isolation of rare nontuberculous mycobacteria. BMC	5.3	37
69 68 67	Rapid susceptibility testing for slowly growing nontuberculous mycobacteria using a colorimetric microbial viability assay based on the reduction of water-soluble tetrazolium WST-1. European Journal of Clinical Microbiology and Infectious Diseases, 2015, 34, 1965-73 The epidemiology and geographic distribution of nontuberculous mycobacteria clinical isolates from sputum samples in the eastern region of China. 2015, 9, e0003623 Frequency and clinical implications of the isolation of rare nontuberculous mycobacteria. BMC Infectious Diseases, 2015, 15, 9 The fibroblast growth factor-2 arrests Mycobacterium avium sp. paratuberculosis growth and	5.3	4 37 11
69 68 67 66	Rapid susceptibility testing for slowly growing nontuberculous mycobacteria using a colorimetric microbial viability assay based on the reduction of water-soluble tetrazolium WST-1. European Journal of Clinical Microbiology and Infectious Diseases, 2015, 34, 1965-73 The epidemiology and geographic distribution of nontuberculous mycobacteria clinical isolates from sputum samples in the eastern region of China. 2015, 9, e0003623 Frequency and clinical implications of the isolation of rare nontuberculous mycobacteria. BMC Infectious Diseases, 2015, 15, 9 The fibroblast growth factor-2 arrests Mycobacterium avium sp. paratuberculosis growth and immunomodulates host response in macrophages. 2015, 95, 505-14 Clinical findings in relation to mortality in non-tuberculous mycobacterial infections: patients with Mycobacterium avium complex have better survival than patients with other mycobacteria.	5.3	4 37 11 5
69 68 67 66 65	Rapid susceptibility testing for slowly growing nontuberculous mycobacteria using a colorimetric microbial viability assay based on the reduction of water-soluble tetrazolium WST-1. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2015 , 34, 1965-73 The epidemiology and geographic distribution of nontuberculous mycobacteria clinical isolates from sputum samples in the eastern region of China. 2015 , 9, e0003623 Frequency and clinical implications of the isolation of rare nontuberculous mycobacteria. <i>BMC Infectious Diseases</i> , 2015 , 15, 9 The fibroblast growth factor-2 arrests Mycobacterium avium sp. paratuberculosis growth and immunomodulates host response in macrophages. 2015 , 95, 505-14 Clinical findings in relation to mortality in non-tuberculous mycobacterial infections: patients with Mycobacterium avium complex have better survival than patients with other mycobacteria. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2015 , 34, 1909-18 Complete Remission of Minimal Change Disease Following an Improvement of Lung	5.3	4 37 11 5 19

61	Update on pulmonary disease due to non-tuberculous mycobacteria. 2016, 45, 123-34		198
60	A case of pulmonary Mycobacterium avium infection in an immunocompetent patient who showed a huge consolidation with a high FDG uptake on PET/CT. 2016 , 19, 49-52		2
59	Factors which influence treatment initiation for pulmonary non-tuberculous mycobacterium infection in HIV negative patients; a multicentre observational study. <i>Respiratory Medicine</i> , 2016 , 120, 101-108	4.6	7
58	Personalized Medicine for Chronic Respiratory Infectious Diseases: Tuberculosis, Nontuberculous Mycobacterial Pulmonary Diseases, and Chronic Pulmonary Aspergillosis. 2016 , 92, 199-214		16
57	Pulmonary Disease Caused by Non-Tuberculous Mycobacteria. 2016 , 91, 386-402		76
56	Microbiological criteria in non-tuberculous mycobacteria pulmonary disease: a tool for diagnosis and epidemiology. <i>International Journal of Tuberculosis and Lung Disease</i> , 2016 , 20, 934-40	2.1	29
55	Cervicofacial non-tuberculous mycobacteria: A report of 30 cases. 2016 , 133, 107-11		17
54	Isolation of nontuberculous mycobacteria from soil using Middlebrook 7H10 agar with increased malachite green concentration. 2017 , 7, 69		7
53	The protective effect of a novel antioxidant gene from Mycobacterium avium against nitrosative and oxidative stress in E. coli. 2017 , 33, 127		
52	British Thoracic Society guidelines for the management of non-tuberculous mycobacterial pulmonary disease (NTM-PD). 2017 , 72, ii1-ii64		309
51	Nontuberculous Mycobacteria and Skin Infection. 2017 , 277-295		
50	infection in Portugal. International Journal of Tuberculosis and Lung Disease, 2017, 21, 218-222	2.1	4
49	Diagnostic yield of nontuberculous mycobacteria in patients booked for endoscopy at the University Teaching Hospital, Lusaka. <i>BMC Research Notes</i> , 2017 , 10, 27	2.3	5
48	Completion pneumonectomy after fenestration for empyema due to nontuberculous mycobacteriosis associated with destroyed lung as a result of cancer surgery. <i>Journal of Thoracic Disease</i> , 2017 , 9, E997-E1001	2.6	
47	Does BCG Vaccination Protect Against Nontuberculous Mycobacterial Infection? A Systematic Review and Meta-Analysis. <i>Journal of Infectious Diseases</i> , 2018 , 218, 679-687	7	57
46	Mycobacterium Nontuberculosis Species. 2018 , 806-812.e4		3
45	Disinfection of Mycobacterium avium subspecies hominissuis in drinking tap water using ultraviolet germicidal irradiation. <i>Environmental Technology (United Kingdom)</i> , 2018 , 39, 3221-3227	2.6	6
44	Increasing Non-tuberculous Mycobacteria Infections in Veterans With COPD and Association With Increased Risk of Mortality. <i>Frontiers in Medicine</i> , 2018 , 5, 311	4.9	10

43	Profiling mycobacterial communities in pulmonary nontuberculous mycobacterial disease. <i>PLoS ONE</i> , 2018 , 13, e0208018	3.7	7
42	[Non-tuberculous mycobacterial cervical adenitis in children: 2 cases]. <i>Annales De Dermatologie Et De Venereologie</i> , 2018 , 145, 505-511	0.3	
41	Epidemiology of Adults and Children Treated for Nontuberculous Mycobacterial Pulmonary Disease in Japan. <i>Annals of the American Thoracic Society</i> , 2019 , 16, 341-347	4.7	24
40	Nontuberculous mycobacterial disease managed within UK primary care, 2006-2016. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2018 , 37, 1795-1803	5.3	12
39	The Italian registry of pulmonary non-tuberculous mycobacteria - IRENE: the study protocol. <i>Multidisciplinary Respiratory Medicine</i> , 2018 , 13, 33	3	7
38	The clinical significance of Mycobacterium triplex. <i>Respiratory Medicine</i> , 2019 , 159, 105808	4.6	O
37	Nontuberculous mycobacteria isolated from specimens of pulmonary tuberculosis suspects, Northern Tunisia: 2002-2016. <i>BMC Infectious Diseases</i> , 2019 , 19, 819	4	9
36	Non-Tuberculous Mycobacteria: Seven-Year Experience of a Tertiary Hospital. <i>Acta Medica Portuguesa</i> , 2019 , 32, 208-213	1.4	2
35	Preventing Postoperative Atypical Mycobacterial Infection. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2019 , 35, 235-237	1.4	
34	Nontuberculous Mycobacteria: Epidemiology and the Impact on Pulmonary and Cardiac Disease. <i>Thoracic Surgery Clinics</i> , 2019 , 29, 59-64	3.1	14
33	High mortality in peritonitis due to Mycobacterium avium complex: retrospective study and systematic literature review. <i>Infectious Diseases</i> , 2019 , 51, 81-90	3.1	4
32	General Overview of Nontuberculous Mycobacteria Opportunistic Pathogens: and. <i>Journal of Clinical Medicine</i> , 2020 , 9,	5.1	37
31	The Quest for Systematic Epidemiology of Nontuberculous Mycobacterial Lung Disease in the United States: Closing in on an Elusive Goal. <i>Annals of the American Thoracic Society</i> , 2020 , 17, 169-172	4.7	1
30	Pulmonary resection for nontuberculous mycobacterial pulmonary disease: outcomes and risk factors for recurrence. <i>General Thoracic and Cardiovascular Surgery</i> , 2020 , 68, 993-1002	1.6	2
29	A case of nontuberculous mycobacteria-associated thyroiditis mimicking subacute thyroiditis. <i>Acta Radiologica Open</i> , 2021 , 10, 20584601211021504	1.2	
28	Nichttuberkulßen Mykobakteriosen der Lunge entgegentreten. <i>Pneumo News</i> , 2021 , 13, 34-38	Ο	
27	Nontuberculous Mycobacteria. Seminars in Respiratory and Critical Care Medicine, 2021, 42, 567-586	3.9	3
26	Whole-Genome Sequencing Analysis to Identify Infection with Multiple Species of Nontuberculous Mycobacteria. <i>Pathogens</i> , 2021 , 10,	4.5	1

25	Identification of Nontuberculous Mycobacteria in Drinking Water in Cali, Colombia. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	1
24	TREATMENT OF MYCOBACTERIOSIS CAUSED BY SSP. IN A GROUP OF CAPTIVE LOWLAND TAPIRS (). <i>Journal of Zoo and Wildlife Medicine</i> , 2021 , 52, 939-948	0.9	1
23	Mycobacterial Infections. 1-41		12
22	Urinary Mycobacterium szulgai infection in an immunocompetent patient. <i>Southern Medical Journal</i> , 2009 , 102, 979-81	0.6	6
21	Prevalence of Non-Tuberculosis Mycobacterial Infections among Tuberculosis Suspects in Iran: Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2015 , 10, e0129073	3.7	29
20	Rapid identification of mycobacteria from positive MGIT broths of primary cultures by MALDI-TOF mass spectrometry. <i>PLoS ONE</i> , 2018 , 13, e0192291	3.7	19
19	Complete Genome Sequence of Ovine subsp. Strain JIII-386 (MAP-S/type III) and Its Comparison to MAP-S/type I, MAP-C, and Complex Genomes. <i>Microorganisms</i> , 2020 , 9,	4.9	4
18	Nontuberculous mycobacterial infection in rheumatoid arthritis patients: a single-center experience in South Korea. <i>Korean Journal of Internal Medicine</i> , 2017 , 32, 1090-1097	2.5	5
17	Non-tuberculous mycobacteria: baseline data from three sites in Papua New Guinea, 2010-2012. Western Pacific Surveillance and Response Journal: WPSAR, 2015 , 6, 24-9	1	8
16	A Case of Diabetic Foot Infection due to Mycobacterium mageritense. <i>Infection and Chemotherapy</i> , 2008 , 40, 337	3.9	
15	Nontuberculous (Atypical) Mycobacterial Infection. 2008, 342-355		O
14	Drug Resistance by Non-Tuberculous Mycobacteria. 2009 , 917-927		
13	Disseminated non-tuberculous mycobacteriosis. <i>Deutsches A&#x0308;rzteblatt International</i> , 2010 , 107, 149; author reply 149-50	2.5	
12	Mycobacterium Species Non-tuberculosis. 2012 , 786-792.e6		3
11	A Case of Disseminated Skin and Soft Tissue Infection due toMycobacterium abscessuswith Metastatic Breast Cancer. <i>Infection and Chemotherapy</i> , 2012 , 44, 201	3.9	1
10	Nine Cases of Soft Tissue Infection Due to Non-TuberculousMycobacterium. <i>Korean Journal of Medicine</i> , 2014 , 87, 311	0.5	1
9	No ntuberculous Mycobacteria. <i>BIOpreparations Prevention Diagnosis Treatment</i> , 2020 , 20, 97-102	0.8	1
8	Consensus management recommendations for less common non-tuberculous mycobacterial pulmonary diseases <i>Lancet Infectious Diseases, The</i> , 2022 ,	25.5	2

7	A Cold-Blooded Tiptoer: Nonresolving Cellulitis in an Immunocompromised Patient <i>Open Forum Infectious Diseases</i> , 2022 , 9, ofac074	1	O
6	Polycationic Glycopolymer Demonstrates Activity Against Persisters and Biofilms of Non-tuberculosis Cystic Fibrosis Clinical Isolates <i>Frontiers in Microbiology</i> , 2022 , 13, 821820	5.7	O
5	Table_1.docx. 2018 ,		
4	Rapid Detection of Clarithromycin and Amikacin Resistance in Mycobacterium abscessus Complex by High-Resolution Melting Curve Analysis. <i>Microbiology Spectrum</i> ,	8.9	
3	The other nontuberculous mycobacteria (NTM): Clinical aspects of lung disease caused by less common slow-growing NTM species 2022,		O
2	Tile: Non-tuberculous mycobacterial infections in geriatric patients neglected and emerging problem. 2022 ,		O
1	Mycobacterium Nontuberculosis Species. 2023 , 823-830.e7		0