## **Rosella Centis**

List of Publications by Year in descending order

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218 papers	12,161 citations	<sup>22146</sup> 59 h-index	31843 101 g-index
224	224	224	8545
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Tuberculosis. Lancet, The, 2011, 378, 57-72.	13.7	670
2	Towards tuberculosis elimination: an action framework for low-incidence countries. European Respiratory Journal, 2015, 45, 928-952.	6.7	608
3	Treatment correlates of successful outcomes in pulmonary multidrug-resistant tuberculosis: an individual patient data meta-analysis. Lancet, The, 2018, 392, 821-834.	13.7	452
4	Multidrug Resistant Pulmonary Tuberculosis Treatment Regimens and Patient Outcomes: An Individual Patient Data Meta-analysis of 9,153 Patients. PLoS Medicine, 2012, 9, e1001300.	8.4	430
5	Efficacy, safety and tolerability of linezolid containing regimens in treating MDR-TB and XDR-TB: systematic review and meta-analysis. European Respiratory Journal, 2012, 40, 1430-1442.	6.7	346
6	Resistance to fluoroquinolones and second-line injectable drugs: impact on multidrug-resistant TB outcomes. European Respiratory Journal, 2013, 42, 156-168.	6.7	346
7	Active tuberculosis, sequelae and COVID-19 co-infection: first cohort of 49 cases. European Respiratory Journal, 2020, 56, 2001398.	6.7	273
8	Effectiveness and safety of bedaquiline-containing regimens in the treatment of MDR- and XDR-TB: a multicentre study. European Respiratory Journal, 2017, 49, 1700387.	6.7	233
9	Drug resistance beyond extensively drug-resistant tuberculosis: individual patient data meta-analysis. European Respiratory Journal, 2013, 42, 169-179.	6.7	226
10	Rapid molecular TB diagnosis: evidence, policy making and global implementation of Xpert MTB/RIF. European Respiratory Journal, 2013, 42, 252-271.	6.7	211
11	European Union Standards for Tuberculosis Care. European Respiratory Journal, 2012, 39, 807-819.	6.7	188
12	Clinical and operational value of the extensively drug-resistant tuberculosis definition. European Respiratory Journal, 2007, 30, 623-626.	6.7	179
13	Tuberculosis, COVID-19 and migrants: Preliminary analysis of deaths occurring in 69 patients from two cohorts. Pulmonology, 2020, 26, 233-240.	2.1	178
14	Tuberculosis treatment and management—an update on treatment regimens, trials, new drugs, and adjunct therapies. Lancet Respiratory Medicine,the, 2015, 3, 220-234.	10.7	172
15	Tuberculosis and COVID-19 interaction: A review of biological, clinical and public health effects. Pulmonology, 2021, 27, 151-165.	2.1	172
16	A retrospective TBNET assessment of linezolid safety, tolerability and efficacy in multidrug-resistant tuberculosis. European Respiratory Journal, 2009, 34, 387-393.	6.7	170
17	Epidemiology and clinical management of XDR-TB: a systematic review by TBNET. European Respiratory Journal, 2009, 33, 871-881.	6.7	163
18	Old ideas to innovate tuberculosis control: preventive treatment to achieve elimination. European Respiratory Journal, 2013, 42, 785-801.	6.7	163

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19	Tuberculosis, social determinants and co-morbidities (including HIV). Pulmonology, 2018, 24, 115-119.	2.1	156
20	Tuberculosis elimination: theory and practice in Europe. European Respiratory Journal, 2014, 43, 1410-1420.	6.7	148
21	Efficacy and safety of meropenem–clavulanate added to linezolid-containing regimens in the treatment of MDR-/XDR-TB. European Respiratory Journal, 2013, 41, 1386-1392.	6.7	145
22	Bedaquiline and multidrug-resistant tuberculosis: a systematic and critical analysis of the evidence. European Respiratory Journal, 2016, 47, 394-402.	6.7	136
23	Worldwide Effects of Coronavirus Disease Pandemic on Tuberculosis Services, January–April 2020. Emerging Infectious Diseases, 2020, 26, 2709-2712.	4.3	133
24	Resistance to second-line injectables and treatment outcomes in multidrug-resistant and extensively drug-resistant tuberculosis cases. European Respiratory Journal, 2008, 31, 1155-1159.	6.7	131
25	Tuberculosis Treatment and Drug Regimens. Cold Spring Harbor Perspectives in Medicine, 2015, 5, a017822-a017822.	6.2	131
26	MDR/XDR-TB management of patients and contacts: Challenges facing the new decade. The 2020 clinical update by the Global Tuberculosis Network. International Journal of Infectious Diseases, 2020, 92, S15-S25.	3.3	126
27	Treatment Outcomes of Patients With Multidrug-Resistant and Extensively Drug-Resistant Tuberculosis According to Drug Susceptibility Testing to First- and Second-line Drugs: An Individual Patient Data Meta-analysis. Clinical Infectious Diseases, 2014, 59, 1364-1374.	5.8	116
28	Multidrug- and Extensively Drug-Resistant Tuberculosis, Germany. Emerging Infectious Diseases, 2008, 14, 1700-1706.	4.3	113
29	Tuberculosis control in prisons: current situation and research gaps. International Journal of Infectious Diseases, 2015, 32, 111-117.	3.3	113
30	Surveillance of adverse events in the treatment of drug-resistant tuberculosis: first global report. European Respiratory Journal, 2019, 54, 1901522.	6.7	113
31	First tuberculosis cases in Italy resistant to all tested drugs. , 2007, 12, E070517.1.		113
32	Drugâ€resistant tuberculosis: Past, present, future. Respirology, 2010, 15, 413-432.	2.3	110
33	Cardiac safety of bedaquiline: a systematic and critical analysis of the evidence. European Respiratory Journal, 2017, 50, 1701462.	6.7	103
34	Multidrug-resistant and extensively drug-resistant <i>Mycobacterium tuberculosis</i> : epidemiology and control. Expert Review of Anti-Infective Therapy, 2007, 5, 857-871.	4.4	101
35	Minimum package for cross-border TB control and care in the WHO European region: a Wolfheze consensus statement. European Respiratory Journal, 2012, 40, 1081-1090.	6.7	99
36	ERS/WHO Tuberculosis Consilium assistance with extensively drug-resistant tuberculosis management in a child: case study of compassionate delamanid use. European Respiratory Journal, 2014, 44, 811-815.	6.7	96

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37	Effectiveness and safety of meropenem/clavulanate-containing regimens in the treatment of MDR- and XDR-TB. European Respiratory Journal, 2016, 47, 1235-1243.	6.7	92
38	Epidemic and pandemic viral infections: impact on tuberculosis and the lung. European Respiratory Journal, 2020, 56, 2001727.	6.7	89
39	Gauging the impact of the COVID-19 pandemic on tuberculosis services: a global study. European Respiratory Journal, 2021, 58, 2101786.	6.7	86
40	First case of extensively drug-resistant tuberculosis treated with both delamanid and bedaquiline. European Respiratory Journal, 2016, 48, 935-938.	6.7	84
41	Point of care diagnostics for tuberculosis. Pulmonology, 2018, 24, 73-85.	2.1	84
42	Classifying new anti-tuberculosis drugs: rationale and future perspectives. International Journal of Infectious Diseases, 2017, 56, 181-184.	3.3	82
43	Reducing tuberculosis transmission: a consensus document from the World Health Organization Regional Office forÂEurope. European Respiratory Journal, 2019, 53, 1900391.	6.7	81
44	Clinical standards for the assessment, management and rehabilitation of post-TB lung disease. International Journal of Tuberculosis and Lung Disease, 2021, 25, 797-813.	1.2	78
45	Tuberculosis elimination: where are we now?. European Respiratory Review, 2018, 27, 180035.	7.1	76
46	Carbapenems to Treat Multidrug and Extensively Drug-Resistant Tuberculosis: A Systematic Review. International Journal of Molecular Sciences, 2016, 17, 373.	4.1	75
47	Tuberculosis care among refugees arriving in Europe: a ERS/WHO Europe Region survey of current practices. European Respiratory Journal, 2016, 48, 808-817.	6.7	75
48	TB and MDR/XDR-TB in European Union and European Economic Area countries: managed or mismanaged?. European Respiratory Journal, 2012, 39, 619-625.	6.7	74
49	Perspectives on Advances in Tuberculosis Diagnostics, Drugs, and Vaccines. Clinical Infectious Diseases, 2015, 61, S102-S118.	5.8	74
50	Compassionate use of new drugs in children and adolescents with multidrug-resistant and extensively drug-resistant tuberculosis: early experiences and challenges. European Respiratory Journal, 2016, 48, 938-943.	6.7	71
51	Comparison of effectiveness and safety of imipenem/clavulanate-versusmeropenem/clavulanate-containing regimens in the treatment of MDR-ÂandÂXDR-TB. European Respiratory Journal, 2016, 47, 1758-1766.	6.7	69
52	Fluoroquinolones: are they essential to treat multidrug-resistant tuberculosis?. European Respiratory Journal, 2008, 31, 904-905.	6.7	67
53	Totally Drug-Resistant and Extremely Drug-Resistant Tuberculosis: The Same Disease?. Clinical Infectious Diseases, 2012, 54, 1379-1380.	5.8	67
54	Faster for less: the new "shorter―regimen for multidrug-resistant tuberculosis. European Respiratory Journal, 2016, 48, 1503-1507.	6.7	66

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55	New anti-tuberculosis drugs and regimens: 2015 update. ERJ Open Research, 2015, 1, 00010-2015.	2.6	65
56	Surgery as an Adjunctive Treatment for Multidrug-Resistant Tuberculosis: An Individual Patient Data Metaanalysis. Clinical Infectious Diseases, 2016, 62, 887-895.	5.8	64
57	Ertapenem in the treatment of multidrug-resistant tuberculosis: first clinical experience. European Respiratory Journal, 2016, 47, 333-336.	6.7	64
58	Effectiveness and safety of clofazimine inÂmultidrug-resistant tuberculosis: aÂnationwide report from Brazil. European Respiratory Journal, 2017, 49, 1602445.	6.7	63
59	Review of multidrug-resistant and extensively drug-resistant TB: global perspectives with a focus on sub-Saharan Africa. Tropical Medicine and International Health, 2010, 15, 1052-1066.	2.3	62
60	Risk factors associated with pulmonary tuberculosis. Current Opinion in Pulmonary Medicine, 2012, 18, 233-240.	2.6	60
61	Multidrug-resistant tuberculosis and beyond: an updated analysis of the current evidence on bedaquiline. European Respiratory Journal, 2017, 49, 1700146.	6.7	59
62	Combined treatment of drug-resistant tuberculosis with bedaquiline and delamanid: a systematic review. European Respiratory Journal, 2018, 52, 1800934.	6.7	59
63	The definition of tuberculosis infection based on the spectrum of tuberculosis disease. Breathe, 2021, 17, 210079.	1.3	59
64	Protecting the tuberculosis drug pipeline: stating the case for the rational use of fluoroquinolones. European Respiratory Journal, 2012, 40, 814-822.	6.7	58
65	Recent developments in the diagnosis and management of tuberculosis. Npj Primary Care Respiratory Medicine, 2016, 26, 16078.	2.6	58
66	Bedaquiline in MDR/XDR-TB cases: first experience on compassionate use. European Respiratory Journal, 2014, 43, 289-292.	6.7	54
67	TB and M/XDR-TB infection control in European TB reference centres: the Achilles' heel?. European Respiratory Journal, 2011, 38, 1221-1223.	6.7	52
68	Delamanid and bedaquiline to treat multidrug-resistant and extensively drug-resistant tuberculosis in children: a systematic review. Journal of Thoracic Disease, 2017, 9, 2093-2101.	1.4	52
69	Pulmonary rehabilitation is effective in patients with tuberculosis pulmonary sequelae. European Respiratory Journal, 2019, 53, 1802184.	6.7	51
70	ERS/ECDC Statement: European Union standards for tuberculosis care, 2017Âupdate. European Respiratory Journal, 2018, 51, 1702678.	6.7	50
71	Linezolid safety, tolerability and efficacy to treat multidrug- and extensively drug-resistant tuberculosis. European Respiratory Journal, 2011, 38, 730-733.	6.7	47
72	WHO recommendations on shorter treatment of multidrug-resistant tuberculosis. Lancet, The, 2016, 387, 2486-2487.	13.7	47

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73	Combined Use of Delamanid and Bedaquiline to Treat Multidrug-Resistant and Extensively Drug-Resistant Tuberculosis: A Systematic Review. International Journal of Molecular Sciences, 2017, 18, 341.	4.1	47
74	Tuberculosis elimination: dream or reality? The case of Cyprus. European Respiratory Journal, 2014, 44, 543-546.	6.7	46
75	Linezolid to treat extensively drug-resistant TB: retrospective data are confirmed by experimental evidence: Table 1–. European Respiratory Journal, 2013, 42, 288-290.	6.7	45
76	Surgery and pleuro-pulmonary tuberculosis: a scientific literature review. Journal of Thoracic Disease, 2016, 8, E474-E485.	1.4	45
77	ls there a rationale for pulmonary rehabilitation following successful chemotherapy for tuberculosis?. Jornal Brasileiro De Pneumologia, 2016, 42, 374-385.	0.7	45
78	COVID-19 and tuberculosis—threats and opportunities. International Journal of Tuberculosis and Lung Disease, 2020, 24, 757-760.	1.2	45
79	Bedaquiline and Delamanid Combination Treatment of 5 Patients with Pulmonary Extensively Drug-Resistant Tuberculosis. Emerging Infectious Diseases, 2017, 23, 1718-1721.	4.3	43
80	Cost and cost-effectiveness of multidrug-resistant tuberculosis treatment in Estonia and Russia. European Respiratory Journal, 2012, 40, 133-142.	6.7	42
81	Surveillance of adverse events in the treatment of drug-resistant tuberculosis: A global feasibility study. International Journal of Infectious Diseases, 2019, 83, 72-76.	3.3	41
82	Extensively drug-resistant tuberculosis: back to the future. European Respiratory Journal, 2010, 36, 475-477.	6.7	39
83	Delamanid (OPC-67683) for treatment of multi-drug-resistant tuberculosis. Expert Review of Anti-Infective Therapy, 2015, 13, 305-315.	4.4	39
84	Classification of drugs to treat multidrug-resistant tuberculosis (MDR-TB): evidence and perspectives. Journal of Thoracic Disease, 2016, 8, 2666-2671.	1.4	39
85	Applicability of the shorter â€`Bangladesh regimen' in high multidrug-resistant tuberculosis settings. International Journal of Infectious Diseases, 2017, 56, 190-193.	3.3	38
86	Drug resistant TB – latest developments in epidemiology, diagnostics and management. International Journal of Infectious Diseases, 2022, 124, S20-S25.	3.3	37
87	Therapeutic drug monitoring: how to improve drug dosage and patient safety in tuberculosis treatment. International Journal of Infectious Diseases, 2015, 32, 101-104.	3.3	36
88	Post tuberculosis treatment infectious complications. International Journal of Infectious Diseases, 2020, 92, S41-S45.	3.3	36
89	Extensively Drug-Resistant Tuberculosis Is Worse than Multidrug-Resistant Tuberculosis: Different Methodology and Settings, Same Results. Clinical Infectious Diseases, 2008, 46, 958-959.	5.8	35
90	Simple strategy to assess linezolid exposure in patients with multi-drug-resistant and extensively-drug-resistant tuberculosis. International Journal of Antimicrobial Agents, 2017, 49, 688-694.	2.5	35

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91	WHO strategies for the programmatic management of drug-resistant tuberculosis. Expert Review of Respiratory Medicine, 2016, 10, 991-1002.	2.5	34
92	Call for urgent actions to ensure access to early diagnosis and care of tuberculosis among refugees. European Respiratory Journal, 2016, 47, 1345-1347.	6.7	34
93	Effectiveness and Safety of Imipenem-Clavulanate Added to an Optimized Background Regimen (OBR) Versus OBR Control Regimens in the Treatment of Multidrug-Resistant and Extensively Drug-Resistant Tuberculosis. Clinical Infectious Diseases, 2016, 62, 1188.2-1190.	5.8	34
94	Bacille Calmette-Guerin vaccination: the current situation in Europe. European Respiratory Journal, 2014, 43, 24-35.	6.7	33
95	ERS/WHO Tuberculosis Consilium: reporting of the initial 10 cases. European Respiratory Journal, 2014, 43, 286-289.	6.7	32
96	Compassionate and optimum use of new tuberculosis drugs. Lancet Infectious Diseases, The, 2015, 15, 1131-1132.	9.1	32
97	MDR-TB and XDR-TB: drug resistance and treatment outcomes. European Respiratory Journal, 2009, 34, 778-779.	6.7	30
98	Outcomes of patients with drug-resistant-tuberculosis treated with bedaquiline-containing regimens and undergoing adjunctive surgery. Journal of Infection, 2019, 78, 35-39.	3.3	30
99	Outcome of treatment of MDR-TB or drug-resistant patients treated with bedaquiline and delamanid: Results from a large global cohort. Pulmonology, 2021, 27, 403-412.	2.1	30
100	Post-tuberculosis sequelae: the need to look beyond treatment outcome. International Journal of Tuberculosis and Lung Disease, 2020, 24, 761-762.	1.2	29
101	Functional impact of sequelae in drug-susceptible and multidrug-resistant tuberculosis. International Journal of Tuberculosis and Lung Disease, 2020, 24, 700-705.	1.2	29
102	Clinical standards for the diagnosis, treatment and prevention of TB infection. International Journal of Tuberculosis and Lung Disease, 2022, 26, 190-205.	1.2	29
103	Cardiac safety of extensively drug-resistant tuberculosis regimens including bedaquiline, delamanid and clofazimine. European Respiratory Journal, 2016, 48, 1527-1529.	6.7	28
104	Multidrug-resistant tuberculosis treatment failure detection depends on monitoring interval and microbiological method. European Respiratory Journal, 2016, 48, 1160-1170.	6.7	27
105	Cross-border collaboration for improved tuberculosis prevention and care: policies, tools and experiences. International Journal of Tuberculosis and Lung Disease, 2017, 21, 727-736.	1.2	27
106	Breaking the barriers: Migrants and tuberculosis. Presse Medicale, 2017, 46, e5-e11.	1.9	26
107	Current use and acceptability of novel diagnostic tests for active tuberculosis: a worldwide survey. Jornal Brasileiro De Pneumologia, 2017, 43, 380-392.	0.7	26
108	Efficacy and tolerability of ethionamide <i>versus</i> prothionamide: a systematic review. European Respiratory Journal, 2016, 48, 946-952.	6.7	25

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109	Resistance profile of drugs composing the "shorter―regimen for multidrug-resistant tuberculosis in Brazil, 2000–2015. European Respiratory Journal, 2017, 49, 1602309.	6.7	25
110	Functional impairment during post-acute COVID-19 phase: Preliminary finding in 56 patients. Pulmonology, 2021, 27, 452-455.	2.1	25
111	The need for pulmonary rehabilitation following tuberculosis treatment. International Journal of Tuberculosis and Lung Disease, 2020, 24, 720-722.	1.2	25
112	On linezolid efficacy and tolerability. European Respiratory Journal, 2012, 39, 770-772.	6.7	23
113	Tuberculosis elimination, patients' lives and rational use of new drugs: revisited. European Respiratory Journal, 2016, 47, 664-667.	6.7	23
114	Diabetes is Associated With Severe Adverse Events in Multidrug-Resistant Tuberculosis. Archivos De Bronconeumologia, 2017, 53, 245-250.	0.8	23
115	La diabetes se asocia con reacciones adversas graves en la tuberculosis multirresistente. Archivos De Bronconeumologia, 2017, 53, 245-250.	0.8	23
116	Development of a standardised tool to survey MDR-/XDR-TB case management in Europe. European Respiratory Journal, 2010, 36, 208-211.	6.7	22
117	Shifting from tuberculosis control to elimination: Where are we? What are the variables and limitations? Is it achievable?. International Journal of Infectious Diseases, 2017, 56, 30-33.	3.3	22
118	European policies in the management of tuberculosis among migrants. International Journal of Infectious Diseases, 2017, 56, 85-89.	3.3	22
119	TB and COVID-19 co-infection: rationale and aims of a global study. International Journal of Tuberculosis and Lung Disease, 2021, 25, 78-80.	1.2	22
120	Children under 5 years are at risk for tuberculosis after occasional contact with highly contagious patients: outbreak from a smear-positive healthcare worker. European Respiratory Journal, 2017, 50, 1701414.	6.7	21
121	Multi and extensively drug-resistant pulmonary tuberculosis. Current Opinion in Pulmonary Medicine, 2018, 24, 244-252.	2.6	21
122	Drug-resistant tuberculosis among foreign-born persons in Italy: Table 1–. European Respiratory Journal, 2012, 40, 497-500.	6.7	20
123	Group 5 drugs for multidrug-resistant tuberculosis: individual patient data meta-analysis. European Respiratory Journal, 2017, 49, 1600993.	6.7	20
124	Rehabilitation, optimized nutritional care, and boosting host internal milieu to improve long-term treatment outcomes in tuberculosis patients. International Journal of Infectious Diseases, 2020, 92, S10-S14.	3.3	20
125	Multidrug-resistant tuberculosis today. Bulletin of the World Health Organization, 2012, 90, 78-78.	3.3	19
126	Low minimal inhibitory concentrations of linezolid against multidrug-resistant tuberculosis strains. European Respiratory Journal, 2015, 45, 287-289.	6.7	19

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127	Supporting clinical management of the difficult-to-treat TB cases: the ERS-WHO TB Consilium. International Journal of Infectious Diseases, 2015, 32, 156-160.	3.3	19
128	Preventing and controlling tuberculosis among refugees in Europe: more is needed. European Respiratory Journal, 2016, 48, 272-274.	6.7	19
129	Migration, TB control and elimination: Whom to screen and treat. Pulmonology, 2018, 24, 99-105.	2.1	19
130	Emerging epidemic of drug-resistant tuberculosis in Europe, Russia, China, South America and Asia: current status and global perspectives. Current Opinion in Pulmonary Medicine, 2010, 16, 1.	2.6	18
131	Tuberculosis elimination: a dream or a reality? The case of Oman. European Respiratory Journal, 2018, 51, 1702027.	6.7	18
132	Tuberculosis, COVID-19 and hospital admission: Consensus on pros and cons based on a review of the evidence. Pulmonology, 2021, 27, 248-256.	2.1	18
133	Delamanid-containing regimens and multidrug-resistant tuberculosis: A systematic review and meta-analysis. International Journal of Infectious Diseases, 2022, 124, S90-S103.	3.3	18
134	Cameroon's multidrug-resistant tuberculosis treatment programme jeopardised by cross-border migration. European Respiratory Journal, 2016, 47, 686-688.	6.7	17
135	Managing an extensively drug-resistant tuberculosis outbreak: the public health face of the medal. European Respiratory Journal, 2015, 45, 292-294.	6.7	16
136	Diagnostic Accuracy of Rapid Antigen Tests for COVID-19 Detection: A Systematic Review With Meta-analysis. Frontiers in Medicine, 2022, 9, 870738.	2.6	16
137	Monitoring toxicity in individuals receiving treatment for latent tuberculosis infection: a systematic review <i>versus</i> expert opinion. European Respiratory Journal, 2015, 45, 1170-1173.	6.7	15
138	Coronavirus Disease-19: An Interim Evidence Synthesis of the World Association for Infectious Diseases and Immunological Disorders (Waidid). Frontiers in Medicine, 2020, 7, 572485.	2.6	15
139	Tuberculosis and COVID-19, the new cursed duet: what differs between Brazil and Europe?. Jornal Brasileiro De Pneumologia, 2021, 47, 20210044.	0.7	15
140	Key role of tuberculosis services funding mechanisms in tuberculosis control and elimination. European Respiratory Journal, 2015, 45, 289-291.	6.7	14
141	Reversing the tuberculosis upwards trend: a success story in Romania. European Respiratory Journal, 2009, 33, 168-170.	6.7	13
142	Diagnostic performances of the Xpert MTB/RIF in Brazil. Respiratory Medicine, 2018, 134, 12-15.	2.9	13
143	Monitoring the quality of laboratories and the prevalence of resistance to antituberculosis drugs: Italy, 1998–2000. European Respiratory Journal, 2003, 21, 129-134.	6.7	12
144	Propensity Score-Based Approaches to Confounding by Indication in Individual Patient Data Meta-Analysis: Non-Standardized Treatment for Multidrug Resistant Tuberculosis. PLoS ONE, 2016, 11, e0151724.	2.5	12

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145	Rediscovering high technology from the past: thoracic surgery is back on track for multidrug-resistant tuberculosis. Expert Review of Anti-Infective Therapy, 2012, 10, 1109-1115.	4.4	11
146	Effectiveness and safety of imipenem/clavulanate and linezolid to treat multidrug and extensively drug-resistant tuberculosis at a referral hospital in Brazil. Revista Portuguesa De Pneumologia, 2016, 22, 337-341.	0.7	11
147	Recommendations Concerning the First-Line Treatment of Children with Tuberculosis. Paediatric Drugs, 2016, 18, 13-23.	3.1	11
148	Comparison of bacteriological conversion and treatment outcomes among MDR-TB patients with and without diabetes in Mexico: Preliminary data. Revista Portuguesa De Pneumologia, 2017, 23, 27-30.	0.7	11
149	Should we worry about bedaquiline exposure in the treatment of multidrug-resistant and extensively drug-resistant tuberculosis?. European Respiratory Journal, 2020, 55, 1901908.	6.7	11
150	Comment on: Daily 300 mg dose of linezolid for the treatment of intractable multidrug-resistant and extensively drug-resistant tuberculosis. Journal of Antimicrobial Chemotherapy, 2009, 64, 879-883.	3.0	10
151	Multidrug-Resistant Tuberculosis. New England Journal of Medicine, 2012, 367, 2154-2156.	27.0	10
152	Proficiency testing of first- and second-line anti-tuberculosis drugs in Italy: Figure 1–. European Respiratory Journal, 2012, 39, 1263-1266.	6.7	10
153	Management of drug resistantTB in patients with HIV co-infection. Expert Opinion on Pharmacotherapy, 2015, 16, 2737-2750.	1.8	10
154	Eligibility for the shorter regimen for multidrug-resistant tuberculosis in Mexico. European Respiratory Journal, 2018, 51, 1702267.	6.7	10
155	Eliminating tuberculosis in Latin America: making it the point. Jornal Brasileiro De Pneumologia, 2018, 44, 73-76.	0.7	10
156	Multidrug-resistant tuberculosis. Lancet, The, 2019, 394, 298.	13.7	10
157	Country-specific lockdown measures in response to the COVID-19 pandemic and its impact on tuberculosis control: a global study. Jornal Brasileiro De Pneumologia, 2022, 48, e20220087.	0.7	10
158	Availability of anti-tuberculosis drugs in Europe: Table 1–. European Respiratory Journal, 2012, 40, 500-503.	6.7	9
159	Do we need a new Fleming époque: The nightmare of drug-resistant tuberculosis. International Journal of Mycobacteriology, 2013, 2, 123-125.	0.6	9
160	How to manage children who have come into contact with patients affected by tuberculosis. Journal of Clinical Tuberculosis and Other Mycobacterial Diseases, 2015, 1, 1-12.	1.3	9
161	Crossborder travel and multidrugresistant tuberculosis (MDRTB) in Europe. Travel Medicine and Infectious Disease, 2016, 14, 588-590.	3.0	9
162	Recent evidence on delamanid use for rifampicin-resistant tuberculosis. Journal of Thoracic Disease, 2019, 11, S457-S460.	1.4	9

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163	History of prevention, diagnosis, treatment and rehabilitation of pulmonary sequelae of tuberculosis. Presse Medicale, 2022, 51, 104112.	1.9	9
164	Evaluation of tuberculosis treatment results in Italy, report 1998. Tuberculosis section of the National AIPO Study Group on Infectious Disease and the SMIRA Group. Monaldi Archives for Chest Disease, 2000, 55, 293-8.	0.6	9
165	Multidrug- and extensively drug-resistant TB in persons living with HIV. Expert Review of Respiratory Medicine, 2009, 3, 245-254.	2.5	8
166	The role of therapeutic drug monitoring in individualised drug dosage and exposure measurement in tuberculosis and HIV co-infection. European Respiratory Journal, 2015, 45, 571-574.	6.7	8
167	Post-Tuberculosis (TB) Treatment: The Role of Surgery and Rehabilitation. Applied Sciences (Switzerland), 2020, 10, 2734.	2.5	8
168	TB financing in East Europe promotes unnecessary hospital admissions: the case of Armenia. Journal of Infection in Developing Countries, 2013, 7, 289-292.	1.2	8
169	The multidrug-resistant tuberculosis threat: old problems and new solutions. Journal of Thoracic Disease, 2015, 7, E354-60.	1.4	8
170	A new free-cost e-service supporting clinicians to manage their difficult-to-treat TB cases: the ERS-WHO TB consilium. Journal of Thoracic Disease, 2015, 7, 1080-5.	1.4	8
171	Mycobacterium tuberculosisComplex Drug Resistance in Italy. Emerging Infectious Diseases, 2004, 10, 752-753.	4.3	7
172	Ripped from the headlines: how can we harness communications to control TB?. European Respiratory Journal, 2007, 30, 194-198.	6.7	7
173	Tuberculosis, one disease, many faces. Monaldi Archives for Chest Disease, 2008, 69, 2-4.	0.6	7
174	Effectiveness of pulmonary rehabilitation in severe asthma: a retrospective data analysis. Journal of Asthma, 2020, 57, 1365-1371.	1.7	7
175	Time course of exercise capacity in patients recovering from COVID-19-associated pneumonia. Jornal Brasileiro De Pneumologia, 2021, 47, e20210076.	0.7	7
176	Consensus Not Yet Reached on Key Drugs for Extensively Drugâ€Resistant Tuberculosis Treatment. Clinical Infectious Diseases, 2009, 49, 315-316.	5.8	6
177	Universal health coverage and social support in Senegal: a comprehensive approach against tuberculosis. European Respiratory Journal, 2015, 46, 869-871.	6.7	6
178	Estrategias de la OMS para el tratamiento de la tuberculosis resistente. Archivos De Bronconeumologia, 2017, 53, 95-97.	0.8	6
179	Commemorating World TB Day 2020: "IT'S TIME―— It's time to End the Global TB Epidemic. Intern Journal of Infectious Diseases, 2020, 92, S1-S4.	atjonal	6
180	Post-TB disease: a new topic for investigation—and why it matters. International Journal of Tuberculosis and Lung Disease, 2021, 25, 258-261.	1.2	6

#	Article	IF	CITATIONS
181	Post-tuberculosis lung disease: a comparison of Brazilian, Italian, and Mexican cohorts. Jornal Brasileiro De Pneumologia, 2022, 48, e20210515.	0.7	6
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