Lars Bjerrum

List of Publications by Year
in descending order

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133 papers	4,188 citations	147801 31 h-index	133252 59 g-index
146 all docs	146 docs citations	146 times ranked	5377 citing authors

#	Article	IF	Citations
1	Antimicrobial resistance: risk associated with antibiotic overuse and initiatives to reduce the problem. Therapeutic Advances in Drug Safety, 2014, 5, 229-241.	2.4	1,050
2	Polypharmacy: correlations with sex, age and drug regimen. European Journal of Clinical Pharmacology, 1998, 54, 197-202.	1.9	200
3	Methods for estimating the occurrence of polypharmacy by means of a prescription database. European Journal of Clinical Pharmacology, 1997, 53, 7-11.	1.9	143
4	Biomarkers as point-of-care tests to guide prescription of antibiotics in patients with acute respiratory infections in primary care. The Cochrane Library, 2014, , CD010130.	2.8	134
5	Exposure to potential drug interactions in primary health care. Scandinavian Journal of Primary Health Care, 2003, 21, 153-158.	1.5	107
6	Trends in utilization of antiepileptic drugs in Denmark. Acta Neurologica Scandinavica, 2006, 113, 405-411.	2.1	93
7	Ibuprofen versus pivmecillinam for uncomplicated urinary tract infection in womenâ€"A double-blind, randomized non-inferiority trial. PLoS Medicine, 2018, 15, e1002569.	8.4	88
8	Oseltamivir plus usual care versus usual care for influenza-like illness in primary care: an open-label, pragmatic, randomised controlled trial. Lancet, The, 2020, 395, 42-52.	13.7	85
9	Combined intervention programme reduces inappropriate prescribing in elderly patients exposed to polypharmacy in primary care. European Journal of Clinical Pharmacology, 2009, 65, 199-207.	1.9	65
10	Long term use of drugs affecting the reninâ€angiotensin system and the risk of cancer: a populationâ€based caseâ€control study. British Journal of Clinical Pharmacology, 2012, 74, 180-188.	2.4	60
11	Risk factors for potential drug interactions in general practice. European Journal of General Practice, 2008, 14, 23-29.	2.0	55
12	Use of Antibiotics in Children. Pediatric Infectious Disease Journal, 2015, 34, e16-e22.	2.0	53
13	Health Alliance for prudent antibiotic prescribing in patients with respiratory tract infections (HAPPY) Tj ETQq1 1 0.784314 rgBT /Ove 12, 52.	2.9	52
14	C-reactive protein measurement in general practice may lead to lower antibiotic prescribing for sinusitis. British Journal of General Practice, 2004, 54, 659-62.	1.4	52
15	Antibiotic prescribing in general practice: striking differences between Italy (Ravenna) and Denmark (Funen). Journal of Antimicrobial Chemotherapy, 2002, 50, 989-997.	3.0	51
16	Prevalence of inappropriate prescribing in primary care. International Journal of Clinical Pharmacy, 2007, 29, 109-115.	1.4	51
17	Health Alliance for Prudent Prescribing, Yield and Use of Antimicrobial Drugs in the Treatment of Respiratory Tract Infections (HAPPY AUDIT). BMC Family Practice, 2010, 11, 29.	2.9	48
18	Different recommendations for empiric first-choice antibiotic treatment of uncomplicated urinary tract infections in Europe. Scandinavian Journal of Primary Health Care, 2013, 31, 235-240.	1.5	48

#	Article	IF	Citations
19	The Waiting Time Distribution as a Graphical Approach to Epidemiologic Measures of Drug Utilization. Epidemiology, 1997, 8, 666.	2.7	47
20	Use of a Prescribed Ephedrine/Caffeine Combination and the Risk of Serious Cardiovascular Events: A Registry-based Case-Crossover Study. American Journal of Epidemiology, 2008, 168, 966-973.	3.4	47
21	Antibiotic prescribing in paediatric populations: a comparison between Viareggio, Italy and Funen, Denmark. European Journal of Public Health, 2009, 19, 434-438.	0.3	46
22	Respiratory tract infections in general practice: considerable differences in prescribing habits between general practitioners in Denmark and Spain. European Journal of Clinical Pharmacology, 2004, 60, 23-28.	1.9	41
23	Prescribing style and variation in antibiotic prescriptions for sore throat: cross-sectional study across six countries. BMC Family Practice, 2015, 16, 7.	2.9	40
24	Antibiotic prescribing in Danish general practice 2004â€“13. Journal of Antimicrobial Chemotherapy, 2016, 71, 2286-2294.	3.0	40
25	Non-antiarrhythmic drugs prolonging the QT interval:considerable use in seven countries. British Journal of Clinical Pharmacology, 2002, 54, 171-177.	2.4	39
26	Clinical indications for antibiotic use in Danish general practice: results from a nationwide electronic prescription database. Scandinavian Journal of Primary Health Care, 2017, 35, 162-169.	1.5	38
27	Safe and effective use of medicines for patients with type 2 diabetes â€“ A randomized controlled trial of two interventions delivered by local pharmacies. Research in Social and Administrative Pharmacy, 2015, 11, 47-62.	3.0	37
28	Prevalence of antimicrobial resistant Escherichia coli from patients with suspected urinary tract infection in primary care, Denmark. BMC Infectious Diseases, 2017, 17, 670.	2.9	37
29	Patient information leaflets-helpful guidance or a source of confusion?. Pharmacoepidemiology and Drug Safety, 2003, 12, 55-59.	1.9	35
30	Hormone therapy and cerebrovascular events. Menopause, 2006, 13, 730-736.	2.0	35
31	The existential dimension in general practice: identifying understandings and experiences of general practitioners in Denmark. Scandinavian Journal of Primary Health Care, 2016, 34, 385-393.	1.5	32
32	Characterisation of antibiotic prescriptions for acute respiratory tract infections in Danish general practice: a retrospective registry based cohort study. Npj Primary Care Respiratory Medicine, 2017, 27, 37.	2.6	32
33	Methods and validity of dietary assessments in four Scandinavian populations. Nutrition and Cancer, 1982, 4, 23-33.	2.0	31
34	Quality indicators for diagnosis and treatment of respiratory tract infections in general practice: A modified Delphi study. Scandinavian Journal of Primary Health Care, 2010, 28, 4-11.	1.5	30
35	Parentsâ€™ socioeconomic factors related to high antibiotic prescribing in primary health care among children aged 0â€“6 years in the Capital Region of Denmark. Scandinavian Journal of Primary Health Care, 2016, 34, 274-281.	1.5	30
36	Microbiological point of care testing before antibiotic prescribing in primary care: considerable variations between practices. BMC Family Practice, 2017, 18, 9.	2.9	30

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37	Deviations from evidence-based prescribing of non-steroidal anti-inflammatory drugs in three European regions. European Journal of Clinical Pharmacology, 2000, 56, 269-272.	1.9	29
38	Cancer Risk in Long-term Users of Valproate: A Population-Based Case-Control Study. Cancer Epidemiology Biomarkers and Prevention, 2009, 18, 1714-1719.	2.5	28
39	Identifying practice-related factors for high-volume prescribers of antibiotics in Danish general practice. Journal of Antimicrobial Chemotherapy, 2017, 72, 2385-2391.	3.0	28
40	Quality assessment in general practice: diagnosis and antibiotic treatment of acute respiratory tract infections. Scandinavian Journal of Primary Health Care, 2018, 36, 372-379.	1.5	28
41	Pivmecillinam versus sulfamethizole for short-term treatment of uncomplicated acute cystitis in general practice: A randomized controlled trial. Scandinavian Journal of Primary Health Care, 2009, 27, 6-11.	1.5	27
42	Appropriateness of antibiotic prescribing for upper respiratory tract infections in general practice: Comparison between Denmark and Iceland. Scandinavian Journal of Primary Health Care, 2015, 33, 269-274.	1.5	26
43	Predictors for antibiotic prescribing in patients with exacerbations of COPD in general practice. Therapeutic Advances in Respiratory Disease, 2013, 7, 131-137.	2.6	25
44	Inappropriate antibiotic prescribing and demand for antibiotics in patients with upper respiratory tract infections is hardly different in female versus male patients as seen in primary care. European Journal of General Practice, 2015, 21, 118-123.	2.0	25
45	Effectiveness of a tailored intervention to reduce antibiotics for urinary tract infections in nursing home residents: a cluster, randomised controlled trial. Lancet Infectious Diseases, The, 2021, 21, 1549-1556.	9.1	24
46	The quality of outpatient antimicrobial prescribing: a comparison between two areas of northern and southern Europe. European Journal of Clinical Pharmacology, 2014, 70, 347-353.	1.9	23
47	Antibiotic prescribing in patients with acute rhinosinusitis is not in agreement with European recommendations. Scandinavian Journal of Primary Health Care, 2013, 31, 101-105.	1.5	21
48	Compliance with Recommendations on Outpatient Antibiotic Prescribing for Respiratory Tract Infections: The Case of Spain. Basic and Clinical Pharmacology and Toxicology, 2015, 116, 337-342.	2.5	21
49	Treatment of acute otitis media in general practice: quality variations across countries. Family Practice, 2012, 29, 63-68.	1.9	20
50	Reducing Prescriptions of Longâ€Acting Benzodiazepine Drugs in Denmark: A Descriptive Analysis of Nationwide Prescriptions during a 10â€Year Period. Basic and Clinical Pharmacology and Toxicology, 2015, 116, 499-502.	2.5	20
51	Effect of intervention promoting a reduction in antibiotic prescribing by improvement of diagnostic procedures: a prospective, before and after study in general practice. European Journal of Clinical Pharmacology, 2006, 62, 913-918.	1.9	19
52	C-reactive protein testing in patients with acute rhinosinusitis leads to a reduction in antibiotic use. Family Practice, 2012, 29, 653-658.	1.9	19
53	High Antibiotic Consumption: A Characterization of Heavy Users in Spain. Basic and Clinical Pharmacology and Toxicology, 2014, 115, 231-236.	2.5	19
54	Point of care susceptibility testing in primary care - does it lead to a more appropriate prescription of antibiotics in patients with uncomplicated urinary tract infections? Protocol for a randomized controlled trial. BMC Family Practice, 2015, 16, 106.	2.9	19

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55	Dietary patterns in them and Copenhagen, Denmark. Nutrition and Cancer, 1982, 4, 34-40.	2.0	18
56	Access to Point-of-Care Tests Reduces the Prescription of Antibiotics Among Antibiotic-Requesting Subjects With Respiratory Tract Infections. Respiratory Care, 2014, 59, 1918-1923.	1.6	18
57	Effectiveness of two types of intervention on antibiotic prescribing in respiratory tract infections in Primary Care in Spain. Happy Audit Study. Atencion Primaria, 2014, 46, 492-500.	1.4	18
58	Quality assessment of diagnosis and antibiotic treatment of infectious diseases in primary care: a systematic review of quality indicators. Scandinavian Journal of Primary Health Care, 2016, 34, 258-266.	1.5	18
59	Treatment failures after antibiotic therapy of uncomplicated urinary tract infections. A prescription database study. Scandinavian Journal of Primary Health Care, 2002, 20, 97-101.	1.5	17
60	Correlation between Previous Antibiotic Exposure and COVID-19 Severity. A Population-Based Cohort Study. Antibiotics, 2021, 10, 1364.	3.7	17
61	Do general practitioner and patient agree about the risk factors for ischaemic heart disease?. Scandinavian Journal of Primary Health Care, 2002, 20, 16-21.	1.5	16
62	Ibuprofen versus mecillinam for uncomplicated cystitis - a randomized controlled trial study protocol. BMC Infectious Diseases, 2014, 14, 693.	2.9	16
63	Effect of point-of-care susceptibility testing in general practice on appropriate prescription of antibiotics for patients with uncomplicated urinary tract infection: a diagnostic randomised controlled trial. BMJ Open, 2017, 7, e018028.	1.9	16
64	Development of the EMAP tool facilitating existential communication between general practitioners and cancer patients. European Journal of General Practice, 2017, 23, 261-268.	2.0	16
65	Antibiotic prescriptions for suspected respiratory tract infection in primary care in South America. Journal of Antimicrobial Chemotherapy, 2017, 72, 305-310.	3.0	16
66	Use of diagnostic tests and the appropriateness of the treatment decision in patients with suspected urinary tract infection in primary care in Denmark â€“ observational study. BMC Family Practice, 2018, 19, 65.	2.9	16
67	Development of new concepts of non-adherence measurements among users of antihypertensives medicines. International Journal of Clinical Pharmacy, 2011, 33, 565-572.	2.1	14
68	Quality indicators for the diagnosis and antibiotic treatment of acute respiratory tract infections in general practice: a RAND Appropriateness Method. Scandinavian Journal of Primary Health Care, 2017, 35, 192-200.	1.5	14
69	Delayed antibiotic prescription for upper respiratory tract infections in children under primary care: Physiciansâ€™ views. European Journal of General Practice, 2017, 23, 191-196.	2.0	14
70	Short- vs. Long-Course Antibiotic Treatment for Acute Streptococcal Pharyngitis: Systematic Review and Meta-Analysis of Randomized Controlled Trials. Antibiotics, 2020, 9, 733.	3.7	14
71	Marked differences in GPs' diagnosis of pneumonia between Denmark and Spain: a cross-sectional study. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2013, 22, 454-458.	2.3	13
72	Background for Different Use of Antibiotics in Different Countries. Clinical Infectious Diseases, 2005, 40, 333-333.	5.8	12

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73	Differences in outpatient antibiotic use between a Spanish region and a Nordic country. Enfermedades Infecciosas Y MicrobiologÃa ClÃnica, 2014, 32, 412-417.	0.5	12
74	Antibiotic prescribing for acute bronchitis. Expert Review of Anti-Infective Therapy, 2016, 14, 633-642.	4.4	12
75	Clinical accuracy of point-of-care urine culture in general practice. Scandinavian Journal of Primary Health Care, 2017, 35, 170-177.	1.5	12
76	Characteristics of Religious and Spiritual Beliefs of Danish Physicians: And Likelihood of Addressing Religious and Spiritual Issues with Patients. Journal of Religion and Health, 2019, 58, 333-342.	1.7	12
77	Quality indicators for treatment of respiratory tract infections? An assessment by Danish general practitioners. European Journal of General Practice, 2013, 19, 85-91.	2.0	11
78	Long-term effect of a practice-based intervention (HAPPY AUDIT) aimed at reducing antibiotic prescribing in patients with respiratory tract infections. Journal of Antimicrobial Chemotherapy, 2018, 73, 2215-2222.	3.0	11
79	Shortâ€course vs longâ€course antibiotic treatment for communityâ€acquired pneumonia: A literature review. Basic and Clinical Pharmacology and Toxicology, 2019, 124, 550-559.	2.5	11
80	Variability in the Prescription of Cholinesterase Inhibitors and Memantine. Dementia and Geriatric Cognitive Disorders, 2009, 28, 373-379.	1.5	10
81	‹b›Enabling factors for antibiotic prescribing for upper respiratory tract infections: Perspectives of Lithuanian and Russian general practitioners‹/b›. Upsala Journal of Medical Sciences, 2013, 118, 98-104.	0.9	10
82	Three versus five days of pivmecillinam for community-acquired uncomplicated lower urinary tract infection: A randomised, double-blind, placebo-controlled superiority trial. EClinicalMedicine, 2019, 12, 62-69.	7.1	10
83	Treatment failures after antibiotic therapy of uncomplicated urinary tract infections. A prescription database study. Scandinavian Journal of Primary Health Care, 2002, 20, 97-101.	1.5	10
84	Standardised procedures can improve the validity of susceptibility testing of uropathogenic bacteria in general practice. Scandinavian Journal of Primary Health Care, 2000, 18, 242-246.	1.5	9
85	Tuberculosis screening in patients with HIV: use of audit and feedback to improve quality of care in Ghana. Global Health Action, 2016, 9, 32390.	1.9	9
86	Association Between Danish Physiciansâ€™ Religiosity and Spirituality and Their Attitudes Toward End-of-Life Procedures. Journal of Religion and Health, 2020, 59, 2654-2663.	1.7	9
87	Detection of bacteriuria by microscopy and dipslide culture in general practice. European Journal of General Practice, 2001, 7, 55-58.	2.0	8
88	Decreasing Inappropriate Use of Antibiotics in Primary Care in Four Countries in South Americaâ€”Cluster Randomized Controlled Trial. Antibiotics, 2017, 6, 38.	3.7	8
89	Comparison of antibiotic prescribing and antimicrobial resistance in urinary tract infections at the municipal level among women in two Nordic regions. Journal of Antimicrobial Chemotherapy, 2018, 73, 2207-2214.	3.0	8
90	Antibiotic prescribing in Danish general practice in the elderly population from 2010 to 2017. Scandinavian Journal of Primary Health Care, 2021, 39, 498-505.	1.5	8

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91	Low Request of Antibiotics from Patients with Respiratory Tract Infections in Six Countries: Results from the Happy Audit Study. Antibiotics, 2013, 2, 477-484.	3.7	7
92	Pivmecillinam for Uncomplicated Lower Urinary Tract Infections Caused by Staphylococcus saprophyticusâ€"Cumulative Observational Data from Four Recent Clinical Studies. Antibiotics, 2019, 8, 57.	3.7	7
93	Development of a Tailored, Complex Intervention for Clinical Reflection and Communication about Suspected Urinary Tract Infections in Nursing Home Residents. Antibiotics, 2020, 9, 360.	3.7	7
94	Reducing Antibiotic Prescriptions for Urinary Tract Infection in Nursing Homes Using a Complex Tailored Intervention Targeting Nursing Home Staff: Protocol for a Cluster Randomized Controlled Trial. JMIR Research Protocols, 2020, 9, e17710.	1.0	7
95	Title is missing!. European Journal of Cardiovascular Prevention and Rehabilitation, 2003, 10, 61-64.	1.5	6
96	Exploring the feasibility and synergistic value of the One Health approach in clinical research: protocol for a prospective observational study of diagnostic pathways in human and canine patients with suspected urinary tract infection. Pilot and Feasibility Studies, 2015, 1, 38.	1.2	6
97	The efficacy of pivmecillinam: 3Âdays or 5Âdaysâ€‰t.i.d against community acquired uncomplicated lower urinary tract infections â€“ a randomized, double-blinded, placebo-controlled clinical trial study protocol. BMC Infectious Diseases, 2016, 16, 727.	2.9	6
98	Which treatment strategy for women with symptoms of urinary tract infection?. BMJ, The, 2015, 351, h6888.	6.0	5
99	Interventions to improve adherence to first-line antibiotics in respiratory tract infections. The impact depends on the intensity of the intervention. European Journal of General Practice, 2015, 21, 12-18.	2.0	5
100	An intervention with access to C-reactive protein rapid test reduces antibiotic overprescribing in acute exacerbations of chronic bronchitis and COPD. Family Practice, 2015, 32, cmv020.	1.9	5
101	General Practitionersâ€™ Views on the Acceptability and Applicability of Using Quality Indicators as an Intervention to Reduce Unnecessary Prescription of Antibiotics in Four South American Countries. Antibiotics, 2018, 7, 57.	3.7	5
102	Availability of point-of-care culture and microscopy in general practice - does it lead to more appropriate use of antibiotics in patients with suspected urinary tract infection?. European Journal of General Practice, 2020, 26, 175-181.	2.0	5
103	Antibiotics active against Chlamydia do not reduce the risk of myocardial infarction. European Journal of Clinical Pharmacology, 2006, 62, 43-49.	1.9	4
104	Use of point-of-care tests and antibiotic prescribing in sore throat and lower respiratory infections by general practitioners. Enfermedades Infecciosas Y MicrobiologÃa ClÃnica, 2020, 38, 21-24.	0.5	4
105	Health alliance for prudent prescribing and yield of antibiotics in a patient-centred perspective (HAPPY) Tj ETQq1 1 0.784314 rgBT /Ov		4
106	Lower threshold for rapid antigen detection testing in patients with sore throats would reduce antibiotic use. BMJ, The, 2013, 347, f7055-f7055.	6.0	3
107	General practitioners uses and perceptions of voluntary electronic feedback on treatment outcomes â€“ a qualitative study. BMC Family Practice, 2014, 15, 193.	2.9	3
108	Effectiveness and cost-effectiveness of Improving cliniciansâ€™ diagnostic and communication Skills on Antibiotic prescribing Appropriateness in patients with acute Cough in primary care in CATalonia (the) Tj ETQq0 0 0 rgBT /Overlock 10 Tf		3

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109	Influence of Antimicrobial Resistance on the Course of Symptoms in Female Patients Treated for Uncomplicated Cystitis Caused by Escherichia coli. Antibiotics, 2022, 11, 188.	3.7	3
110	Use and quality of point-of-care microscopy, urine culture and susceptibility testing for urinalysis in general practice. Scandinavian Journal of Primary Health Care, 2022, 40, 3-10.	1.5	3
111	Clinical presentation, microbiological aetiology and disease course in patients with flu-like illness: a post hoc analysis of randomised controlled trial data. British Journal of General Practice, 2022, 72, e217-e224.	1.4	3
112	Insufficient Use of Lipid-Lowering Drugs and Measurement of Serum Cholesterol Among Patients with a History of Myocardial Infarction. European Journal of Cardiovascular Prevention and Rehabilitation, 2003, 10, 61-64.	2.8	2
113	A study of antibiotic prescribing: the experience of Lithuanian and Russian GPs. Open Medicine (Poland), 2012, 7, 790-799.	1.3	2
114	Dangers of over-the-counter nitrofurantoin for urinary tract infection. BMJ, The, 2015, 351, h4186.	6.0	2
115	Reducing antibiotic prescribing for lower respiratory tract infections 6Âyears after a multifaceted intervention. International Journal of Clinical Practice, 2019, 73, e13312.	1.7	2
116	Predicting the use of antibiotics after initial symptomatic treatment of an uncomplicated urinary tract infection: analyses performed after a randomised controlled trial. BMJ Open, 2020, 10, e035074.	1.9	2
117	Similarities and Differences between Danish and American Physiciansâ€™ Religious Characteristics and Clinical Communication: Two Cross-Sectional Surveys. Religions, 2021, 12, 116.	0.6	2
118	Danish GPsâ€™ Experiences When Managing Patients Presenting to General Practice with Symptoms of Acute Lower Respiratory Tract Infections: A Qualitative Study. Antibiotics, 2021, 10, 661.	3.7	2
119	Treatment failures after antibiotic therapy of uncomplicated urinary tract infections. A prescription database study. Scandinavian Journal of Primary Health Care, 2002, 20, 97-101.	1.5	2
120	Incidence of Genital Warts in Young Danish Women. Clinical Infectious Diseases, 2014, 58, 601-602.	5.8	1
121	Response to â€˜Reduced Prescribing of Benzodiazepines in Denmark and Norwayâ€™. Basic and Clinical Pharmacology and Toxicology, 2015, 116, 459-459.	2.5	1
122	Short courses of penicillin for streptococcal pharyngitis are not supported by the evidence. Family Practice, 2018, 35, 228-229.	1.9	1
123	Trend in antibiotic prescription to children aged 0â€“6 years old in the capital region of Denmark between 2009 and 2018: Differences between municipalities and association with socioeconomic composition. European Journal of General Practice, 2021, 27, 257-263.	2.0	1
124	58Cancer risk in long-term users of Valproate: A population-based case-control study. Apmis, 2008, 116, 440-440.	2.0	1
125	Antibiotic treatment of communityâ€acquired pneumonia: A questionnaire survey in Danish general practice. Basic and Clinical Pharmacology and Toxicology, 2022, 130, 151-157.	2.5	1
126	The Procalcitonin-guided Antibiotics in Respiratory Infections (PARI) project in general practice â€“ a study protocol. , 2022, 23, 43.		1

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127	Response to â€˜Antibiotic Use and Resistanceâ€™. Basic and Clinical Pharmacology and Toxicology, 2014, 114, 441-441.	2.5	0
128	Are previous episodes of bacterial vaginosis a predictor for vaginal symptoms in breast cancer patients treated with aromatase inhibitors?. Post Reproductive Health, 2018, 24, 67-71.	0.9	0
129	Is CRP-guided antibiotic treatment a safe way to reduce antibiotic use in severe hospitalised patients with exacerbations of COPD?. European Respiratory Journal, 2019, 54, 1901405.	6.7	0
130	General practitionersâ€™ opinions and perceptions about antibiotic use for respiratory tract infections in primary care. Atencion Primaria, 2019, 51, 460-461.	1.4	0
131	Antibiotic Prescribing for Respiratory Tract Infections and Encounter Length. Annals of Internal Medicine, 2019, 171, 149.	3.9	0
132	Use of point-of-care tests and antibiotic prescribing in sore throat and lower respiratory infections by general practitioners. Enfermedades Infecciosas Y Microbiologia Clinica (English Ed), 2020, 38, 21-24.	0.3	0
133	OUP accepted manuscript. Family Practice, 2021, , .	1.9	0