Carl Llor

List of Publications by Year
in descending order

61 papers	2,559 citations	471509 17 h-index	197818 49 g-index
62 all docs	62 docs citations	62 times ranked	3658 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	Effects of internet-based training on antibiotic prescribing rates for acute respiratory-tract infections: a multinational, cluster, randomised, factorial, controlled trial. Lancet, The, 2013, 382, 1175-1182.	13.7	329
3	C-Reactive Protein Testing to Guide Antibiotic Prescribing for COPD Exacerbations. New England Journal of Medicine, 2019, 381, 111-120.	27.0	168
4	Efficacy of Antibiotic Therapy for Acute Exacerbations of Mild to Moderate Chronic Obstructive Pulmonary Disease. American Journal of Respiratory and Critical Care Medicine, 2012, 186, 716-723.	5.6	127
5	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
6	Treatment patterns in COPD patients newly diagnosed in primary care. A population-based study. Respiratory Medicine, 2016, 111, 47-53.	2.9	79
7	Is It Possible to Identify Exacerbations of Mild to Moderate COPD That Do Not Require Antibiotic Treatment?. Chest, 2013, 144, 1571-1577.	0.8	78
8	Cliniciansâ€™ Views and Experiences of Interventions to Enhance the Quality of Antibiotic Prescribing for Acute Respiratory Tract Infections. Journal of General Internal Medicine, 2015, 30, 408-416.	2.6	78
9	Prescription Strategies in Acute Uncomplicated Respiratory Infections. JAMA Internal Medicine, 2016, 176, 21.	5.1	68
10	Health Alliance for prudent antibiotic prescribing in patients with respiratory tract infections (HAPPY) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 12, 52.	2.9	52
11	Exploring patientsâ€™ views of primary care consultations with contrasting interventions for acute cough: a six-country European qualitative study. Npj Primary Care Respiratory Medicine, 2014, 24, 14026.	2.6	43
12	Efficacy of anti-inflammatory or antibiotic treatment in patients with non-complicated acute bronchitis and discoloured sputum: randomised placebo controlled trial. BMJ, The, 2013, 347, f5762-f5762.	6.0	40
13	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
14	C-reactive protein point-of-care testing for safely reducing antibiotics for acute exacerbations of chronic obstructive pulmonary disease: the PACE RCT. Health Technology Assessment, 2020, 24, 1-108.	2.8	26
15	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
16	Obtaining antibiotics without prescription in Spain in 2014: even easier now than 6 years ago. Journal of Antimicrobial Chemotherapy, 2015, 70, 1270-1271.	3.0	25
17	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
18	Diagnosis of alpha-1 antitrypsin deficiency: a population-based study. International Journal of COPD, 2016, 11, 999.	2.3	16

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19	General practitioner use of a C-reactive protein point-of-care test to help target antibiotic prescribing in patients with acute exacerbations of chronic obstructive pulmonary disease (the PACE study): study protocol for a randomised controlled trial. Trials, 2017, 18, 442.	1.6	16
20	Are short courses of antibiotic therapy as effective as standard courses for COPD exacerbations? A systematic review and meta-analysis. Pulmonary Pharmacology and Therapeutics, 2022, 72, 102111.	2.6	13
21	Ordering and interpreting ear swabs in otitis externa. BMJ, The, 2014, 349, g5259-g5259.	6.0	12
22	Antibiotic prescribing for acute bronchitis. Expert Review of Anti-Infective Therapy, 2016, 14, 633-642.	4.4	12
23	Rationale, design and organization of the delayed antibiotic prescription (DAP) trial: a randomized controlled trial of the efficacy and safety of delayed antibiotic prescribing strategies in the non-complicated acute respiratory tract infections in general practice. BMC Family Practice, 2013, 14, 63.	2.9	11
24	The STOP-AB trial protocol: efficacy and safety of discontinuing patient antibiotic treatment when physicians no longer consider it necessary. BMJ Open, 2017, 7, e015814.	1.9	11
25	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
26	Use of delayed antibiotic prescription in primary care: a cross-sectional study. BMC Family Practice, 2019, 20, 45.	2.9	10
27	Cliniciansâ€™ interpretations of point of care urine culture versus laboratory culture results: analysis from the four-country POETIC trial of diagnosis of uncomplicated urinary tract infection in primary care. Family Practice, 2017, 34, 392-399.	1.9	9
28	Survey of Spanish general practitionersâ€™ attitudes toward management of sore throat: an internet-based questionnaire study. BMC Family Practice, 2017, 18, 21.	2.9	9
29	How to improve practice by means of the Audit Project Odense method. British Journal of General Practice, 2022, 72, 235-236.	1.4	8
30	Overdiagnosis paradigm: not suitable for decreasing the overuse of antibiotics. BMJ Evidence-Based Medicine, 2019, 24, 174-176.	3.5	7
31	Efficacy of high doses of penicillin versus amoxicillin in the treatment of uncomplicated community acquired pneumonia in adults. A non-inferiority controlled clinical trial. Atencion Primaria, 2019, 51, 32-39.	1.4	7
32	Efficacy and safety of discontinuing antibiotic treatment for uncomplicated respiratory tract infections when deemed unnecessary. A multicentre, randomized clinical trial in primary care. Clinical Microbiology and Infection, 2022, 28, 241-247.	6.0	7
33	Challenges in managing urinary tract infection and the potential of a point-of-care test guided care in primary care: an international qualitative study. BJGP Open, 2019, 3, bjgpopen18X101630.	1.8	7
34	Associations with antibiotic prescribing for acute exacerbation of COPD in primary care: secondary analysis of a randomised controlled trial. British Journal of General Practice, 2021, 71, e266-e272.	1.4	6
35	Autonomy, power dynamics and antibiotic use in primary healthcare: A qualitative study. PLoS ONE, 2020, 15, e0244432.	2.5	6
36	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

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37	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
38	Better Tests Also in Primary Care. Clinical Infectious Diseases, 2014, 58, 1487-1488.	5.8	4
39	Effectiveness of antitussives, anticholinergics or honey versus usual care in adults with uncomplicated acute bronchitis: a study protocol of an open randomised clinical trial in primary care. BMJ Open, 2019, 9, e028159.	1.9	4
40	Clinical effectiveness and bacteriological eradication of three different Short-COurse antibiotic regimens and single-dose fosfomycin for uncomplicated lower Urinary Tract infections in adult women (SCOUT study): study protocol for a randomised clinical trial. BMJ Open, 2021, 11, e055898.	1.9	4
41	Health alliance for prudent prescribing and yield of antibiotics in a patient-centred perspective (HAPPY) Tj ETQq1 1 0.784314 rgBT /Over		4
42	Efficacy of high doses of oral penicillin versus amoxicillin in the treatment of adults with non-severe pneumonia attended in the community: study protocol for a randomised controlled trial. BMC Family Practice, 2013, 14, 50.	2.9	3
43	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 ETQq1 1 0.784314 rgBT /Over		3
44	C-reactive protein point of care testing: the answer to antibiotic prescribing in ambulatory patients with exacerbations of chronic obstructive pulmonary disease?. Expert Review of Respiratory Medicine, 2021, 15, 1-3.	2.5	3
45	Implementation of the delayed antibiotic prescribing strategy. Prospective observation study in primary care. Revista Espanola De Quimioterapia, 2022, , .	1.3	3
46	Reducing overdiagnosis in primary care is needed. European Journal of General Practice, 2017, 23, 215-216.	2.0	2
47	Making guidelines, research and scientific papers as simple as possible. European Journal of General Practice, 2019, 25, 99-100.	2.0	2
48	Reducing antibiotic prescribing for lower respiratory tract infections 6Âyears after a multifaceted intervention. International Journal of Clinical Practice, 2019, 73, e13312.	1.7	2
49	Deprescribing in old people: Only for chronic medication?. Atencion Primaria, 2022, 54, 102427.	1.4	2
50	Antibiotics without prescription: more cons than pros. BMJ, The, 2015, 351, h4202.	6.0	1
51	Non-eosinophilic severe exacerbations of COPD: what about antibiotics?. Lancet Respiratory Medicine,the, 2019, 7, e33.	10.7	1
52	A Co-Design Process to Elaborate Educational Materials to Promote Appropriate Use of Antibiotics for Acute Lower Respiratory Tract Infections in Primary Healthcare in Catalonia (Spain). Patient Preference and Adherence, 2021, Volume 15, 543-548.	1.8	1
53	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
54	Reducing antimicrobial resistance through population empowerment. European Journal of General Practice, 2017, 23, 51-52.	2.0	0

#	Article	IF	Citations
55	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
56	OUP accepted manuscript. Family Practice, 2021, , .	1.9	0
57	Effectiveness of Adding a Mask Recommendation to Other Public Health Measures. Annals of Internal Medicine, 2021, 174, 1194-1194.	3.9	0
58	Editorsâ€™ choice: the most valued articles published in the European Journal of General Practice in 2020. European Journal of General Practice, 2021, 27, 140-141.	2.0	0
59	Associations with Post-Consultation Health-Status in Primary Care Managed Acute Exacerbation of COPD. International Journal of COPD, 2022, Volume 17, 383-394.	2.3	0
60	Midstream versus first-void urine samples. British Journal of General Practice, 2022, 72, 158.2-158.	1.4	0
61	Best methods for urine sample collection for diagnostic accuracy in women with urinary tract infection symptoms: a systematic review. Family Practice, 0, , .	1.9	0