

Donna M Lecky

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

996
citations

393982

19
h-index

476904

29
g-index

51
all docs

51
docs citations

51
times ranked

1332
citing authors

#	ARTICLE	IF	CITATIONS
1	What the public in England know about antibiotic use and resistance in 2020: a face-to-face questionnaire survey. <i>BMJ Open</i> , 2022, 12, e055464.	0.8	13
2	Mixed-Method Evaluation of a Community Pharmacy Antimicrobial Stewardship Intervention (PAMSI). <i>Healthcare (Switzerland)</i> , 2022, 10, 1288.	1.0	2
3	A Qualitative Investigation of the Acceptability and Feasibility of a Urinary Tract Infection Patient Information Leaflet for Older Adults and Their Carers. <i>Antibiotics</i> , 2021, 10, 83.	1.5	2
4	Empowering Patients to Self-Manage Common Infections: Qualitative Study Informing the Development of an Evidence-Based Patient Information Leaflet. <i>Antibiotics</i> , 2021, 10, 1113.	1.5	9
5	Trends in Antibiotic Prescribing in Out-of-Hours Primary Care in England from January 2016 to June 2020 to Understand Behaviours during the First Wave of COVID-19. <i>Antibiotics</i> , 2021, 10, 32.	1.5	19
6	What antimicrobial stewardship strategies do NHS commissioning organizations implement in primary care in England?. <i>JAC-Antimicrobial Resistance</i> , 2020, 2, dlaa020.	0.9	9
7	Preventing and Managing Urinary Tract Infections: Enhancing the Role of Community Pharmacists—A Mixed Methods Study. <i>Antibiotics</i> , 2020, 9, 583.	1.5	6
8	Is sharing the TARGET respiratory tract infection leaflet feasible in routine general practice to improve patient education and appropriate antibiotic use? A mixed methods study in England with patients and healthcare professionals. <i>Journal of Infection Prevention</i> , 2020, 21, 97-107.	0.5	4
9	Self-Reported Antimicrobial Stewardship Practices in Primary Care Using the TARGET Antibiotics Self-Assessment Tool. <i>Antibiotics</i> , 2020, 9, 253.	1.5	2
10	Improving Management of Respiratory Tract Infections in Community Pharmacies and Promoting Antimicrobial Stewardship: A Cluster Randomised Control Trial with a Self-Report Behavioural Questionnaire and Process Evaluation. <i>Pharmacy (Basel, Switzerland)</i> , 2020, 8, 44.	0.6	9
11	How did a Quality Premium financial incentive influence antibiotic prescribing in primary care? Views of Clinical Commissioning Group and general practice professionals. <i>Journal of Antimicrobial Chemotherapy</i> , 2020, 75, 2681-2688.	1.3	14
12	Optimising management of UTIs in primary care: a qualitative study of patient and GP perspectives to inform the development of an evidence-based, shared decision-making resource. <i>British Journal of General Practice</i> , 2020, 70, e330-e338.	0.7	35
13	What Resources Do NHS Commissioning Organisations Use to Support Antimicrobial Stewardship in Primary Care in England?. <i>Antibiotics</i> , 2020, 9, 158.	1.5	4
14	Infectious Disease and Primary Care Research—What English General Practitioners Say They Need. <i>Antibiotics</i> , 2020, 9, 265.	1.5	3
15	Public understanding and use of antibiotics in England: findings from a household survey in 2017. <i>BMJ Open</i> , 2019, 9, e030845.	0.8	27
16	Effects of primary care antimicrobial stewardship outreach on antibiotic use by general practice staff: pragmatic randomized controlled trial of the TARGET antibiotics workshop. <i>Journal of Antimicrobial Chemotherapy</i> , 2018, 73, 1423-1432.	1.3	38
17	An evaluation of the TARGET (Treat Antibiotics Responsibly; Guidance, Education, Tools) Antibiotics Toolkit to improve antimicrobial stewardship in primary care—is it fit for purpose?. <i>Family Practice</i> , 2018, 35, 461-467.	0.8	34
18	CTX-M ESBL-producing Enterobacteriaceae: estimated prevalence in adults in England in 2014. <i>Journal of Antimicrobial Chemotherapy</i> , 2018, 73, 1368-1388.	1.3	35

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19	Qualitative study to explore the views of general practice staff on the use of point-of-care C reactive protein testing for the management of lower respiratory tract infections in routine general practice in England. <i>BMJ Open</i> , 2018, 8, e023925.	0.8	25
20	Local implementation of AMS initiatives: a mixed-methods study. <i>British Journal of General Practice</i> , 2018, 68, bjgp18X697025.	0.7	2
21	A mixed-method evaluation of peer-education workshops for school-aged children to teach about antibiotics, microbes and hygiene. <i>Journal of Antimicrobial Chemotherapy</i> , 2017, 72, 2119-2126.	1.3	18
22	Chlamydia and HIV testing, contraception advice, and free condoms offered in general practice: a qualitative interview study of young adults's perceptions of this initiative. <i>British Journal of General Practice</i> , 2017, 67, e490-e500.	0.7	6
23	Investigation of community carriage rates of <i>Clostridium difficile</i> and <i>Hungatella hathewayi</i> in healthy volunteers from four regions of England. <i>Journal of Hospital Infection</i> , 2017, 97, 153-155.	1.4	17
24	Exploring why a complex intervention piloted in general practices did not result in an increase in chlamydia screening and diagnosis: a qualitative evaluation using the fidelity of implementation model. <i>BMC Family Practice</i> , 2017, 18, 43.	2.9	21
25	Attitudes and behaviours of adolescents towards antibiotics and self-care for respiratory tract infections: a qualitative study. <i>BMJ Open</i> , 2017, 7, e015308.	0.8	34
26	Animations designed to raise patient awareness of prudent antibiotic use: patient recall of key messages and their immediate effect on patient attitude. <i>BMC Research Notes</i> , 2017, 10, 701.	0.6	4
27	Informing future research for carriage of multiresistant Gram-negative bacteria: problems with recruiting to an English stool sample community prevalence study. <i>BMJ Open</i> , 2017, 7, e017947.	0.8	4
28	Audit of <i>Helicobacter pylori</i> Testing in Microbiology Laboratories in England: To Inform Compliance with NICE Guidance and the Feasibility of Routine Antimicrobial Resistance Surveillance. <i>International Journal of Microbiology</i> , 2016, 2016, 1-6.	0.9	7
29	How much information about antibiotics do people recall after consulting in primary care?. <i>Family Practice</i> , 2016, 33, 395-400.	0.8	22
30	P100...Exploring why a complex intervention piloted in general practices did not result in an increase in chlamydia screening and diagnosis: a qualitative evaluation using the fidelity of implementation model. <i>Sexually Transmitted Infections</i> , 2016, 92, A54.1-A54.	0.8	0
31	Delayed/back up antibiotic prescriptions: what do the public think?. <i>BMJ Open</i> , 2015, 5, e009748.	0.8	16
32	Monitoring Web Site Usage of e-Bug: A Hygiene and Antibiotic Awareness Resource for Children. <i>JMIR Research Protocols</i> , 2015, 4, e131.	0.5	14
33	Patients' perspectives on providing a stool sample to their GP: a qualitative study. <i>British Journal of General Practice</i> , 2014, 64, e684-e693.	0.7	49
34	Using Interactive Family Science Shows to Improve Public Knowledge on Antibiotic Resistance: Does It Work?. <i>PLoS ONE</i> , 2014, 9, e104556.	1.1	23
35	Increasing young adults' condom use intentions and behaviour through changing chlamydia risk and coping appraisals: study protocol for a cluster randomised controlled trial of efficacy. <i>BMC Public Health</i> , 2013, 13, 528.	1.2	6
36	Current initiatives to improve prudent antibiotic use amongst school-aged children. <i>Journal of Antimicrobial Chemotherapy</i> , 2013, 68, 2428-2430.	1.3	15

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37	Fun on the Farm: Evaluation of a Lesson to Teach Students about the Spread of Infection on School Farm Visits. PLoS ONE, 2013, 8, e75641.	1.1	12
38	Overview of e-Bug: an antibiotic and hygiene educational resource for schools. Journal of Antimicrobial Chemotherapy, 2011, 66, v3-v12.	1.3	71
39	e-Bug implementation in England. Journal of Antimicrobial Chemotherapy, 2011, 66, v63-v66.	1.3	7
40	Development of an educational resource on microbes, hygiene and prudent antibiotic use for junior and senior school children. Journal of Antimicrobial Chemotherapy, 2011, 66, v23-v31.	1.3	22
41	What are school children in Europe being taught about hygiene and antibiotic use?. Journal of Antimicrobial Chemotherapy, 2011, 66, v13-v21.	1.3	29
42	Computer games to teach hygiene: an evaluation of the e-Bug junior game. Journal of Antimicrobial Chemotherapy, 2011, 66, v39-v44.	1.3	42
43	Developing e-Bug web games to teach microbiology. Journal of Antimicrobial Chemotherapy, 2011, 66, v33-v38.	1.3	35
44	Evaluation of e-Bug, an educational pack, teaching about prudent antibiotic use and hygiene, in the Czech Republic, France and England. Journal of Antimicrobial Chemotherapy, 2010, 65, 2674-2684.	1.3	49
45	Learning by gaming - evaluation of an online game for children. , 2010, 2010, 2951-4.		12
46	eBug-teaching children hygiene principles using educational games. Studies in Health Technology and Informatics, 2010, 160, 600-4.	0.2	5
47	Bacterial-protozoa interactions; an update on the role these phenomena play towards human illness. Microbes and Infection, 2006, 8, 578-587.	1.0	59
48	Survival of Campylobacter jejuni in Waterborne Protozoa. Applied and Environmental Microbiology, 2005, 71, 5560-5571.	1.4	99