Donna M Lecky

List of Publications by Year
in descending order

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	Survival of Campylobacter jejuni in Waterborne Protozoa. Applied and Environmental Microbiology, 2005, 71, 5560-5571.	1.4	99
2	Overview of e-Bug: an antibiotic and hygiene educational resource for schools. Journal of Antimicrobial Chemotherapy, 2011, 66, v3-v12.	1.3	71
3	Bacterialâ€“protozoa interactions; an update on the role these phenomena play towards human illness. Microbes and Infection, 2006, 8, 578-587.	1.0	59
4	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
5	Patientsâ€™ perspectives on providing a stool sample to their GP: a qualitative study. British Journal of General Practice, 2014, 64, e684-e693.	0.7	49
6	Computer games to teach hygiene: an evaluation of the e-Bug junior game. Journal of Antimicrobial Chemotherapy, 2011, 66, v39-v44.	1.3	42
7	Effects of primary care antimicrobial stewardship outreach on antibiotic use by general practice staff: pragmatic randomized controlled trial of the TARGET antibiotics workshop. Journal of Antimicrobial Chemotherapy, 2018, 73, 1423-1432.	1.3	38
8	Developing e-Bug web games to teach microbiology. Journal of Antimicrobial Chemotherapy, 2011, 66, v33-v38.	1.3	35
9	CTX-M ESBL-producing Enterobacteriaceae: estimated prevalence in adults in England in 2014. Journal of Antimicrobial Chemotherapy, 2018, 73, 1368-1388.	1.3	35
10	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. British Journal of General Practice, 2020, 70, e330-e338.	0.7	35
11	Attitudes and behaviours of adolescents towards antibiotics and self-care for respiratory tract infections: a qualitative study. BMJ Open, 2017, 7, e015308.	0.8	34
12	An evaluation of the TARGET (Treat Antibiotics Responsibly; Guidance, Education, Tools) Antibiotics Toolkit to improve antimicrobial stewardship in primary careâ€”is it fit for purpose?. Family Practice, 2018, 35, 461-467.	0.8	34
13	What are school children in Europe being taught about hygiene and antibiotic use?. Journal of Antimicrobial Chemotherapy, 2011, 66, v13-v21.	1.3	29
14	Public understanding and use of antibiotics in England: findings from a household survey in 2017. BMJ Open, 2019, 9, e030845.	0.8	27
15	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. BMJ Open, 2018, 8, e023925.	0.8	25
16	Using Interactive Family Science Shows to Improve Public Knowledge on Antibiotic Resistance: Does It Work?. PLoS ONE, 2014, 9, e104556.	1.1	23
17	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
18	How much information about antibiotics do people recall after consulting in primary care?. Family Practice, 2016, 33, 395-400.	0.8	22

#	Article	IF	Citations
19	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. BMC Family Practice, 2017, 18, 43.	2.9	21
20	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. Antibiotics, 2021, 10, 32.	1.5	19
21	A mixed-method evaluation of peer-education workshops for school-aged children to teach about antibiotics, microbes and hygiene. Journal of Antimicrobial Chemotherapy, 2017, 72, 2119-2126.	1.3	18
22	Investigation of community carriage rates of Clostridium difficile and Hungatella hathewayi in healthy volunteers from four regions of England. Journal of Hospital Infection, 2017, 97, 153-155.	1.4	17
23	Delayed/back up antibiotic prescriptions: what do the public think?. BMJ Open, 2015, 5, e009748.	0.8	16
24	Current initiatives to improve prudent antibiotic use amongst school-aged children. Journal of Antimicrobial Chemotherapy, 2013, 68, 2428-2430.	1.3	15
25	How did a Quality Premium financial incentive influence antibiotic prescribing in primary care? Views of Clinical Commissioning Group and general practice professionals. Journal of Antimicrobial Chemotherapy, 2020, 75, 2681-2688.	1.3	14
26	Monitoring Web Site Usage of e-Bug: A Hygiene and Antibiotic Awareness Resource for Children. JMIR Research Protocols, 2015, 4, e131.	0.5	14
27	What the public in England know about antibiotic use and resistance in 2020: a face-to-face questionnaire survey. BMJ Open, 2022, 12, e055464.	0.8	13
28	Learning by gaming - evaluation of an online game for children. , 2010, 2010, 2951-4.		12
29	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
30	What antimicrobial stewardship strategies do NHS commissioning organizations implement in primary care in England?. JAC-Antimicrobial Resistance, 2020, 2, dlaa020.	0.9	9
31	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. Pharmacy (Basel, Switzerland), 2020, 8, 44.	0.6	9
32	Empowering Patients to Self-Manage Common Infections: Qualitative Study Informing the Development of an Evidence-Based Patient Information Leaflet. Antibiotics, 2021, 10, 1113.	1.5	9
33	e-Bug implementation in England. Journal of Antimicrobial Chemotherapy, 2011, 66, v63-v66.	1.3	7
34	Audit ofHelicobacter pyloriTesting in Microbiology Laboratories in England: To Inform Compliance with NICE Guidance and the Feasibility of Routine Antimicrobial Resistance Surveillance. International Journal of Microbiology, 2016, 2016, 1-6.	0.9	7
35	Increasing young adultsâ€™ condom use intentions and behaviour through changing chlamydia risk and coping appraisals: study protocol for a cluster randomised controlled trial of efficacy. BMC Public Health, 2013, 13, 528.	1.2	6
36	Chlamydia and HIV testing, contraception advice, and free condoms offered in general practice: a qualitative interview study of young adultsâ€™ perceptions of this initiative. British Journal of General Practice, 2017, 67, e490-e500.	0.7	6

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37	Preventing and Managing Urinary Tract Infections: Enhancing the Role of Community Pharmacistsâ€"A Mixed Methods Study. Antibiotics, 2020, 9, 583.	1.5	6
38	eBug--teaching children hygiene principles using educational games. Studies in Health Technology and Informatics, 2010, 160, 600-4.	0.2	5
39	Animations designed to raise patient awareness of prudent antibiotic use: patient recall of key messages and their immediate effect on patient attitude. BMC Research Notes, 2017, 10, 701.	0.6	4
40	Informing future research for carriage of multiresistant Gram-negative bacteria: problems with recruiting to an English stool sample community prevalence study. BMJ Open, 2017, 7, e017947.	0.8	4
41	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. Journal of Infection Prevention, 2020, 21, 97-107.	0.5	4
42	What Resources Do NHS Commissioning Organisations Use to Support Antimicrobial Stewardship in Primary Care in England?. Antibiotics, 2020, 9, 158.	1.5	4
43	Infectious Disease and Primary Care Researchâ€"What English General Practitioners Say They Need. Antibiotics, 2020, 9, 265.	1.5	3
44	Self-Reported Antimicrobial Stewardship Practices in Primary Care Using the TARGET Antibiotics Self-Assessment Tool. Antibiotics, 2020, 9, 253.	1.5	2
45	A Qualitative Investigation of the Acceptability and Feasibility of a Urinary Tract Infection Patient Information Leaflet for Older Adults and Their Carers. Antibiotics, 2021, 10, 83.	1.5	2
46	Local implementation of AMS initiatives: a mixed-methods study. British Journal of General Practice, 2018, 68, bjgp18X697025.	0.7	2
47	Mixed-Method Evaluation of a Community Pharmacy Antimicrobial Stewardship Intervention (PAMSI). Healthcare (Switzerland), 2022, 10, 1288.	1.0	2
48	P100â€…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. Sexually Transmitted Infections, 2016, 92, A54.1-A54.	0.8	0