

# S J O'brien Or Sarah J O'brien Or S O'brien

## List of Publications by Year in descending order

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158  
papers

9,472  
citations

57631

44  
h-index

40881

93  
g-index

160  
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160  
docs citations

160  
times ranked

9243  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Global Burden of Nontyphoidal <i>Salmonella</i> Gastroenteritis. <i>Clinical Infectious Diseases</i> , 2010, 50, 882-889.	2.9	1,922
2	Campylobacters as zoonotic pathogens: A food production perspective. <i>International Journal of Food Microbiology</i> , 2007, 117, 237-257.	2.1	612
3	Longitudinal study of infectious intestinal disease in the UK (IID2 study): incidence in the community and presenting to general practice. <i>Gut</i> , 2012, 61, 69-77.	6.1	470
4	Trends in indigenous foodborne disease and deaths, England and Wales: 1992 to 2000. <i>Gut</i> , 2002, 51, 832-841.	6.1	382
5	A Case-Case Comparison of <i>Campylobacter coli</i> and <i>Campylobacter jejuni</i> Infection: A Tool for Generating Hypotheses. <i>Emerging Infectious Diseases</i> , 2002, 8, 937-942.	2.0	270
6	Disease Risks from Foods, England and Wales, 1996–2000. <i>Emerging Infectious Diseases</i> , 2005, 11, 365-372.	2.0	232
7	Childhood Hemolytic Uremic Syndrome, United Kingdom and Ireland. <i>Emerging Infectious Diseases</i> , 2005, 11, 590-596.	2.0	176
8	Climate variability and campylobacter infection: an international study. <i>International Journal of Biometeorology</i> , 2005, 49, 207-214.	1.3	170
9	Guillain-Barré Syndrome and Preceding Infection with Campylobacter, Influenza and Epstein-Barr Virus in the General Practice Research Database. <i>PLoS ONE</i> , 2007, 2, e344.	1.1	155
10	The Occurrence and Prevention of Foodborne Disease in Vulnerable People. <i>Foodborne Pathogens and Disease</i> , 2011, 8, 961-973.	0.8	153
11	Psychosocial risk markers for new onset irritable bowel syndrome – Results of a large prospective population-based study. <i>Pain</i> , 2008, 137, 147-155.	2.0	148
12	Changes in Causes of Acute Gastroenteritis in the United Kingdom Over 15 Years: Microbiologic Findings From 2 Prospective, Population-Based Studies of Infectious Intestinal Disease. <i>Clinical Infectious Diseases</i> , 2012, 54, 1275-1286.	2.9	145
13	A national outbreak of multi-resistant <i>Salmonella enterica</i> serovar Typhimurium definitive phage type (DT) 104 associated with consumption of lettuce. <i>Epidemiology and Infection</i> , 2003, 130, 169-178.	1.0	138
14	Recommended Summer Sunlight Exposure Levels Can Produce Sufficient (20 ng ml <sup>-1</sup> ) but Not the Proposed Optimal (32 ng ml <sup>-1</sup> ) 25(OH)D Levels at UK Latitudes. <i>Journal of Investigative Dermatology</i> , 2010, 130, 1411-1418.	0.3	132
15	The "Decline and Fall" of Nontyphoidal <i>Salmonella</i> in the United Kingdom. <i>Clinical Infectious Diseases</i> , 2013, 56, 705-710.	2.9	124
16	Contact with Farming Environment as a Major Risk Factor for Shiga Toxin (Vero Cytotoxin)-Producing <i>Escherichia coli</i> O157 Infection in Humans. <i>Emerging Infectious Diseases</i> , 2001, 7, 1049-1051.	2.0	122
17	Management of hospital outbreaks of gastro-enteritis due to small roundstructured viruses. <i>Journal of Hospital Infection</i> , 2000, 45, 1-10.	1.4	119
18	<i>Campylobacter coli</i> – an important foodborne pathogen. <i>Journal of Infection</i> , 2003, 47, 28-32.	1.7	115

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19	Infection control measures for norovirus: a systematic review of outbreaks in semi-enclosed settings. <i>Journal of Hospital Infection</i> , 2010, 74, 1-9.	1.4	109
20	Temperature-Driven <i>Campylobacter</i> Seasonality in England and Wales. <i>Applied and Environmental Microbiology</i> , 2005, 71, 85-92.	1.4	108
21	Influenza Aerosols in UK Hospitals during the H1N1 (2009) Pandemic – The Risk of Aerosol Generation during Medical Procedures. <i>PLoS ONE</i> , 2013, 8, e56278.	1.1	108
22	Verocytotoxin-producing <i>Escherichia coli</i> (VTEC) O157 and other VTEC from human infections in England and Wales: 1995–1998. <i>Journal of Medical Microbiology</i> , 2001, 50, 135-142.	0.7	106
23	Methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) in nursing homes in a major UK city: an anonymized point prevalence survey. <i>Epidemiology and Infection</i> , 1997, 118, 1-5.	1.0	94
24	Incidence of Guillain-Barré Syndrome among Patients with <i>Campylobacter</i> Infection: A General Practice Research Database Study. <i>Journal of Infectious Diseases</i> , 2006, 194, 95-97.	1.9	94
25	A common, symptom-based case definition for gastroenteritis. <i>Epidemiology and Infection</i> , 2008, 136, 886-894.	1.0	93
26	Foodborne general outbreaks of <i>Salmonella</i> Enteritidis phage type 4 infection, England and Wales, 1992–2002: where are the risks?. <i>Epidemiology and Infection</i> , 2005, 133, 795-801.	1.0	92
27	Concurrent Conditions and Human Listeriosis, England, 1999–2009. <i>Emerging Infectious Diseases</i> , 2011, 17, 38-43.	2.0	91
28	The study of infectious intestinal disease in England: what risk factors for presentation to general practice tell us about potential for selection bias in case-control studies of reported cases of diarrhoea. <i>International Journal of Epidemiology</i> , 2003, 32, 99-105.	0.9	88
29	Public health implications of <i>campylobacter</i> outbreaks in England and Wales, 1995–9: epidemiological and microbiological investigations. <i>Epidemiology and Infection</i> , 2002, 128, 111-118.	1.0	87
30	Premarital screening programmes for haemoglobinopathies, HIV and hepatitis viruses: review and factors affecting their success. <i>Journal of Medical Screening</i> , 2009, 16, 22-28.	1.1	78
31	Economic Cost of <i>Campylobacter</i> , Norovirus and Rotavirus Disease in the United Kingdom. <i>PLoS ONE</i> , 2016, 11, e0138526.	1.1	77
32	A case of infant botulism with a possible link to infant formula milk powder: evidence for the presence of more than one strain of <i>Clostridium botulinum</i> in clinical specimens and food. <i>Journal of Medical Microbiology</i> , 2005, 54, 769-776.	0.7	71
33	Foodborne and Food-Handler Norovirus Outbreaks: A Systematic Review. <i>Foodborne Pathogens and Disease</i> , 2018, 15, 589-597.	0.8	66
34	Chicken Consumption and Use of Acid-Suppressing Medications as Risk Factors for <i>Campylobacter</i> Enteritis, England. <i>Emerging Infectious Diseases</i> , 2009, 15, 1402-1408.	2.0	65
35	Invasive meningococcal disease among university undergraduates: association with universities providing relatively large amounts of catered hall accommodation. <i>Epidemiology and Infection</i> , 1999, 122, 351-357.	1.0	61
36	A review of injury epidemiology in the UK and Europe: some methodological considerations in constructing rates. <i>BMC Public Health</i> , 2009, 9, 226.	1.2	61

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37	Shiga Toxinâ€“Producing <i>Escherichia coli</i> O157, England and Wales, 1983â€“2012. <i>Emerging Infectious Diseases</i> , 2016, 22, 590-597.	2.0	61
38	Temperature dependence of reported <i>Campylobacter</i> infection in England, 1989â€“1999. <i>Epidemiology and Infection</i> , 2006, 134, 119-125.	1.0	60
39	Community incidence of pathogen-specific gastroenteritis: reconstructing the surveillance pyramid for seven pathogens in seven European Union member states. <i>Epidemiology and Infection</i> , 2013, 141, 1625-1639.	1.0	58
40	Disease Presentation in Relation to Infection Foci for Non-Pregnancy-Associated Human Listeriosis in England and Wales, 2001 to 2007. <i>Journal of Clinical Microbiology</i> , 2009, 47, 3301-3307.	1.8	52
41	Distribution of molecular subtypes within <i>Salmonella enterica</i> serotype Enteritidis phage type 4 and <i>S. Typhimurium</i> definitive phage type 104 in nine European countries, 2000â€“2004: results of an international multi-centre study. <i>Epidemiology and Infection</i> , 2006, 134, 729-736.	1.0	49
42	A European outbreak of <i>Salmonella enterica</i> serotype Typhimurium definitive phage type 204b in 2000. <i>Clinical Microbiology and Infection</i> , 2003, 9, 839-845.	2.8	48
43	Demographic determinants for <i>Campylobacter</i> infection in England and Wales: implications for future epidemiological studies. <i>Epidemiology and Infection</i> , 2008, 136, 1717-1725.	1.0	48
44	<i>Campylobacter</i> Infection in Children in Malawi Is Common and Is Frequently Associated with Enteric Virus Co-Infections. <i>PLoS ONE</i> , 2013, 8, e59663.	1.1	47
45	Publication bias in foodborne outbreaks of infectious intestinal disease and its implications for evidence-based food policy. England and Wales 1992â€“2003. <i>Epidemiology and Infection</i> , 2006, 134, 667-674.	1.0	46
46	Is there a need to include HIV, HBV and HCV viruses in the Saudi premarital screening program on the basis of their prevalence and transmission risk factors?. <i>Journal of Epidemiology and Community Health</i> , 2010, 64, 989-997.	2.0	46
47	Enhanced Surveillance of <i>Campylobacter</i> Infection in the North West of England 1997â€“1999. <i>Journal of Infection</i> , 2003, 46, 35-45.	1.7	43
48	At-Risk Marriages after Compulsory Premarital Testing and Counseling for $\beta$ -Thalassemia and Sickle Cell Disease in Saudi Arabia, 2005â€“2006. <i>Journal of Genetic Counseling</i> , 2012, 21, 243-255.	0.9	43
49	Influenza, <i>Campylobacter</i> and <i>Mycoplasma</i> Infections, and Hospital Admissions for Guillain-Barré Syndrome, England. <i>Emerging Infectious Diseases</i> , 2006, 12, 1880-1887.	2.0	42
50	Foodborne transmission of infectious intestinal disease in England and Wales, 1992â€“2003. <i>Food Control</i> , 2007, 18, 766-772.	2.8	42
51	Methods for determining disease burden and calibrating national surveillance data in the United Kingdom: the second study of infectious intestinal disease in the community (IID2 study). <i>BMC Medical Research Methodology</i> , 2010, 10, 39.	1.4	42
52	Using Abbreviated Injury Scale (AIS) codes to classify Computed Tomography (CT) features in the Marshall System. <i>BMC Medical Research Methodology</i> , 2010, 10, 72.	1.4	42
53	Can syndromic surveillance data detect local outbreaks of communicable disease? A model using a historical cryptosporidiosis outbreak. <i>Epidemiology and Infection</i> , 2006, 134, 13-20.	1.0	39
54	Molecular epidemiology of human <i>Campylobacter jejuni</i> shows association between seasonal and international patterns of disease. <i>Epidemiology and Infection</i> , 2012, 140, 2247-2255.	1.0	38

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55	Case-Control Study of Risk Factors for Sporadic Giardiasis and Parasite Assemblages in North West England. <i>Journal of Clinical Microbiology</i> , 2015, 53, 3133-3140.	1.8	38
56	A One-Year Survey of Norovirus in UK Oysters Collected at the Point of Sale. <i>Food and Environmental Virology</i> , 2018, 10, 278-287.	1.5	38
57	Microbiological safety of food in hospitals and other healthcare settings. <i>Journal of Hospital Infection</i> , 2009, 73, 109-120.	1.4	37
58	Age-Specific Incidence Rates for Norovirus in the Community and Presenting to Primary Healthcare Facilities in the United Kingdom. <i>Journal of Infectious Diseases</i> , 2016, 213, S15-S18.	1.9	37
59	The consequences of Campylobacter infection. <i>Current Opinion in Gastroenterology</i> , 2017, 33, 14-20.	1.0	37
60	Identifying the seasonal origins of human campylobacteriosis. <i>Epidemiology and Infection</i> , 2013, 141, 1267-1275.	1.0	36
61	Public health investigations of Salmonella Enteritidis in catering raw shell eggs, 2002-2004. <i>Letters in Applied Microbiology</i> , 2007, 44, 595-601.	1.0	34
62	Foodborne general outbreaks of Shiga toxin-producing Escherichia coli O157 in England and Wales 1992-2002: where are the risks?. <i>Epidemiology and Infection</i> , 2005, 133, 803-808.	1.0	33
63	Comparing Model Performance for Survival Prediction Using Total Glasgow Coma Scale and Its Components in Traumatic Brain Injury. <i>Journal of Neurotrauma</i> , 2013, 30, 17-22.	1.7	33
64	Relationship between socioeconomic status and gastrointestinal infections in developed countries: A systematic review and meta-analysis. <i>PLoS ONE</i> , 2018, 13, e0191633.	1.1	31
65	What can Analysis of Calls to NHS Direct Tell us about the Epidemiology of Gastrointestinal Infections in the Community?. <i>Journal of Infection</i> , 2003, 46, 101-105.	1.7	30
66	Guillain-Barre Syndrome Associated with Campylobacter jejuni Infection in England, 2000-2001. <i>Clinical Infectious Diseases</i> , 2003, 37, 307-310.	2.9	30
67	Estimating the prevalence of food risk increasing behaviours in UK kitchens. <i>PLoS ONE</i> , 2017, 12, e0175816.	1.1	30
68	Investigating vomiting and/or bloody diarrhoea in Campylobacter jejuni infection. <i>Journal of Medical Microbiology</i> , 2006, 55, 741-746.	0.7	29
69	Assessing the Likely Impact of a Rotavirus Vaccination Program in England: The Contribution of Syndromic Surveillance. <i>Clinical Infectious Diseases</i> , 2015, 61, 77-85.	2.9	29
70	Foodborne viral infections. <i>Current Opinion in Infectious Diseases</i> , 2016, 29, 495-501.	1.3	29
71	“Catch 22”: Biosecurity awareness, interpretation and practice amongst poultry catchers. <i>Preventive Veterinary Medicine</i> , 2017, 141, 22-32.	0.7	29
72	A qualitative risk assessment for visual-only post-mortem meat inspection of cattle, sheep, goats and farmed/wild deer. <i>Food Control</i> , 2014, 38, 96-103.	2.8	27

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73	Use of strain typing to provide evidence for specific interventions in the transmission of VTEC O157 infections. <i>International Journal of Food Microbiology</i> , 2001, 66, 39-46.	2.1	26
74	Surveillance of foodborne outbreaks of infectious intestinal disease in England and Wales 1992â€“1999. <i>Public Health</i> , 2002, 116, 75-80.	1.4	26
75	The magnitude and distribution of infectious intestinal disease in Malta: a population-based study. <i>Epidemiology and Infection</i> , 2007, 135, 1282-1289.	1.0	26
76	GP perspectives of irritable bowel syndrome â€“ an accepted illness, but management deviates from guidelines: a qualitative study. <i>BMC Family Practice</i> , 2013, 14, 92.	2.9	26
77	Does spatial proximity drive norovirus transmission during outbreaks in hospitals?. <i>BMJ Open</i> , 2013, 3, e003060.	0.8	26
78	Restaurant Cooking Trends and Increased Risk for Campylobacter Infection. <i>Emerging Infectious Diseases</i> , 2016, 22, 1208-1215.	2.0	26
79	Modelling study to estimate the health burden of foodborne diseases: cases, general practice consultations and hospitalisations in the UK, 2009. <i>BMJ Open</i> , 2016, 6, e011119.	0.8	25
80	Re-assessing the total burden of norovirus circulating in the United Kingdom population. <i>Vaccine</i> , 2017, 35, 853-855.	1.7	24
81	Role of Electronic Data Exchange in an International Outbreak Caused by <i>Salmonella enterica</i> Serotype Typhimurium DT204b. <i>Emerging Infectious Diseases</i> , 2002, 8, 732-734.	2.0	23
82	Urinary DAP metabolite levels in Thai farmers and their families and exposure to pesticides from agricultural pesticide spraying. <i>Occupational and Environmental Medicine</i> , 2011, 68, 625-627.	1.3	23
83	Early Detection of Epidemic GII-4 Norovirus Strains in UK and Malawi: Role of Surveillance of Sporadic Acute Gastroenteritis in Anticipating Global Epidemics. <i>PLoS ONE</i> , 2016, 11, e0146972.	1.1	22
84	A foodborne outbreak of Vero cytotoxin-producing <i>Escherichia coli</i> O157:H-phage type 8 in hospital. <i>Journal of Hospital Infection</i> , 2001, 49, 167-172.	1.4	21
85	To close or not to close? Analysis of 4â€¦year's data from national surveillance of norovirus outbreaks in hospitals in England. <i>BMJ Open</i> , 2014, 4, e003919.	0.8	21
86	What proportion of care home outbreaks are caused by norovirus? An analysis of viral causes of gastroenteritis outbreaks in care homes, North East England, 2016â€“2018. <i>BMC Infectious Diseases</i> , 2020, 20, 2.	1.3	21
87	Changing Patterns of Human Campylobacteriosis, England and Wales, 1990â€“2007. <i>Emerging Infectious Diseases</i> , 2009, 15, 2046-2048.	2.0	19
88	Are Staff Management Practices and Inspection Risk Ratings Associated with Foodborne Disease Outbreaks in the Catering Industry in England and Wales?. <i>Journal of Food Protection</i> , 2008, 71, 550-557.	0.8	18
89	A proposed approach in defining population-based rates of major injury from a trauma registry dataset: Delineation of hospital catchment areas (I). <i>BMC Health Services Research</i> , 2008, 8, 80.	0.9	16
90	Characterization of water and wildlife strains as a subgroup of <i>Campylobacter jejuni</i> using DNA microarrays. <i>Environmental Microbiology</i> , 2013, 15, 2371-2383.	1.8	16

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91	Socioeconomic status is associated with symptom severity and sickness absence in people with infectious intestinal disease in the UK. BMC Infectious Diseases, 2017, 17, 447.	1.3	16
92	Predictors of persistent gastrointestinal symptoms among new presenters to primary care. European Journal of Gastroenterology and Hepatology, 2010, 22, 296-305.	0.8	15
93	A spatial and temporal analysis of risk factors associated with sporadic Shiga toxin-producing <i>Escherichia coli</i> O157 infection in England between 2009 and 2015. Epidemiology and Infection, 2018, 146, 1928-1939.	1.0	15
94	Transmission routes of rare seasonal diseases: the case of norovirus infections. Philosophical Transactions of the Royal Society B: Biological Sciences, 2019, 374, 20180267.	1.8	15
95	The second study of infectious intestinal disease (IID2): increased rates of recurrent diarrhoea in individuals aged 65 years and above. BMC Public Health, 2013, 13, 739.	1.2	14
96	Socioeconomic status and infectious intestinal disease in the community: a longitudinal study (IID2) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.1	14
97	The "Case-Chaos Study" as an Adjunct or Alternative to Conventional Case-Control Study Methodology. American Journal of Epidemiology, 2012, 176, 497-505.	1.6	13
98	How long is too long? Determining the early management of meningococcal disease in Birmingham. Public Health, 1996, 110, 237-239.	1.4	12
99	Case-Control Studies of Sporadic Enteric Infections: A Review and Discussion of Studies Conducted Internationally from 1990 to 2009. Foodborne Pathogens and Disease, 2012, 9, 281-292.	0.8	12
100	Using read codes to identify patients with irritable bowel syndrome in general practice: a database study. BMC Family Practice, 2013, 14, 183.	2.9	12
101	Comparison of several prognostic tools in traumatic brain injury including S100B. Brain Injury, 2014, 28, 987-994.	0.6	12
102	Novel Sampling Method for Assessing Human-Pathogen Interactions in the Natural Environment Using Boot Socks and Citizen Scientists, with Application to Campylobacter Seasonality. Applied and Environmental Microbiology, 2017, 83, .	1.4	12
103	Estimating the burden of care home gastroenteritis outbreaks in England, 2014-2016. BMC Infectious Diseases, 2019, 19, 12.	1.3	12
104	An Ontology to Improve Transparency in Case Definition and Increase Case Finding of Infectious Intestinal Disease: Database Study in English General Practice. JMIR Medical Informatics, 2017, 5, e34.	1.3	12
105	General outbreaks of infectious intestinal diseases linked with private residences in England and Wales, 1992-9: questionnaire study. BMJ: British Medical Journal, 2001, 323, 1097-1098.	2.4	11
106	Operational Practices Associated with Foodborne Disease Outbreaks in the Catering Industry in England and Wales. Journal of Food Protection, 2008, 71, 1659-1665.	0.8	11
107	The public health impact of food-related illness. Current Opinion in Infectious Diseases, 2012, 25, 537-545.	1.3	11
108	Stool submission by general practitioners in SW England - when, why and how? A qualitative study. BMC Family Practice, 2012, 13, 77.	2.9	11

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109	Climate, human behaviour or environment: individual-based modelling of Campylobacter seasonality and strategies to reduce disease burden. <i>Journal of Translational Medicine</i> , 2019, 17, 34.	1.8	11
110	Estimating the Incidence of Acute Infectious Intestinal Disease in the Community in the UK: A Retrospective Telephone Survey. <i>PLoS ONE</i> , 2016, 11, e0146171.	1.1	11
111	Models of Mortality Probability in Severe Traumatic Brain Injury: Results of the Modelling by the UK Trauma Registry. <i>Journal of Neurotrauma</i> , 2013, 30, 2021-2030.	1.7	10
112	Norovirus strain types found within the second infectious intestinal diseases (IID2) study an analysis of norovirus circulating in the community. <i>BMC Infectious Diseases</i> , 2019, 19, 87.	1.3	10
113	The controversy surrounding epilepsy and Driving: A review. <i>Public Health</i> , 1986, 100, 21-27.	1.4	9
114	Foodborne zoonoses. <i>BMJ: British Medical Journal</i> , 2005, 331, 1217-1218.	2.4	9
115	GI Epidemiology: infection epidemiology and acute gastrointestinal infections. <i>Alimentary Pharmacology and Therapeutics</i> , 2007, 25, 669-674.	1.9	9
116	Prognostic value of various intracranial pathologies in traumatic brain injury. <i>European Journal of Trauma and Emergency Surgery</i> , 2012, 38, 25-32.	0.8	9
117	Existing medications among non-pregnancy-related listeriosis patients in England, 2007-2009. <i>Epidemiology and Infection</i> , 2013, 141, 36-44.	1.0	9
118	How timely closure can reduce outbreak duration: gastroenteritis in care homes in North West England, 2012-2016. <i>BMC Public Health</i> , 2018, 18, 488.	1.2	9
119	Neighbourhood unemployment and other socio-demographic predictors of emergency hospitalisation for infectious intestinal disease in England: A longitudinal ecological study. <i>Journal of Infection</i> , 2020, 81, 736-742.	1.7	9
120	Increasing prevalence of a fluoroquinolone resistance mutation amongst Campylobacter jejuni isolates from four human infectious intestinal disease studies in the United Kingdom. <i>PLoS ONE</i> , 2020, 15, e0227535.	1.1	9
121	The potential impact of media reporting in syndromic surveillance: an example using a possible Cryptosporidium exposure in North West England, August to September 2015. <i>Eurosurveillance</i> , 2016, 21, .	3.9	9
122	Estimating the burden and cost of infectious intestinal disease in the Maltese community. <i>Epidemiology and Infection</i> , 2007, 135, 1290-1298.	1.0	8
123	Management of suspected infectious diarrhoea by English GPs: are they right?. <i>British Journal of General Practice</i> , 2014, 64, e24-e30.	0.7	8
124	Exposures associated with infection with Cryptosporidium in industrialised countries: a systematic review protocol. <i>Systematic Reviews</i> , 2018, 7, 70.	2.5	8
125	Cross-sectional household transmission study of Cryptosporidium shows that C. hominis infections are a key risk factor for spread. <i>BMC Infectious Diseases</i> , 2022, 22, 114.	1.3	8
126	Challenges in identifying the methodology to estimate the prevalence of infectious intestinal disease in Malta. <i>Epidemiology and Infection</i> , 2006, 134, 393-399.	1.0	7

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127	Outbreaks of Food-Borne Diseases Related to the International Food Trade. , 0, , 69-112.		7
128	Hepatitis and Travel Abroad: A Case Report. Journal of Travel Medicine, 1997, 4, 187-188.	1.4	6
129	Escherichia coli O157:H7 "Piecing Together the Jigsaw Puzzle. New England Journal of Medicine, 2002, 347, 608-609.	13.9	6
130	Control of norovirus infection. Current Opinion in Gastroenterology, 2019, 35, 14-19.	1.0	6
131	Estimating Disability-Adjusted Life Years (DALYs) in Community Cases of Norovirus in England. Viruses, 2019, 11, 184.	1.5	6
132	A real-time spatio-temporal syndromic surveillance system with application to small companion animals. Scientific Reports, 2019, 9, 17738.	1.6	6
133	Methicillin-resistant Staphylococcus aureus in the community. Lancet, The, 1995, 346, 850.	6.3	5
134	Spatio-temporal models to determine association between Campylobacter cases and environment. International Journal of Epidemiology, 2018, 47, 202-216.	0.9	5
135	Incidence of household transmission of acute gastroenteritis (AGE) in a primary care sentinel network (1992-2017): cross-sectional and retrospective cohort study protocol. BMJ Open, 2018, 8, e022524.	0.8	5
136	Cross-sectional investigation of household transmission of Cryptosporidium in England and Wales: the epiCrypt study protocol. BMJ Open, 2019, 9, e026116.	0.8	5
137	Investigation of a foodborne outbreak of Shigella sonnei in Ireland and Northern Ireland, December 2016: the benefits of cross-border collaboration and commercial sales data. Public Health, 2020, 182, 19-25.	1.4	5
138	How does front-line staff feel about the quality and accessibility of mental health services for adults with learning disabilities?. Journal of Evaluation in Clinical Practice, 2011, 17, 196-198.	0.9	4
139	Social patterning of telephone health-advice for diarrhoea and vomiting: analysis of 24 million telehealth calls in England. Journal of Infection, 2019, 78, 95-100.	1.7	4
140	A Fully Integrated Real-Time Detection, Diagnosis, and Control of Community Diarrheal Disease Clusters and Outbreaks (the INTEGRATE Project): Protocol for an Enhanced Surveillance System. JMIR Research Protocols, 2019, 8, e13941.	0.5	4
141	A randomised controlled trial, cost-effectiveness and process evaluation of the implementation of self-management for chronic gastrointestinal disorders in primary care, and linked projects on identification and risk assessment. Programme Grants for Applied Research, 2018, 6, 1-154.	0.4	4
142	Hospital bed usage by people with HIV disease: Experience in a provincial setting. Public Health, 1993, 107, 355-362.	1.4	3
143	Is Campylobacter jejuni enteritis a weekend disease?. Journal of Infection, 2005, 50, 265-267.	1.7	3
144	Three Authors Reply. American Journal of Epidemiology, 2013, 177, 1022-1022.	1.6	3

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145	The Authors Reply. American Journal of Epidemiology, 2014, 179, 262-263.	1.6	3
146	Application of kernel smoothing to estimate the spatio-temporal variation in risk of STEC O157 in England. Spatial and Spatio-temporal Epidemiology, 2020, 32, 100305.	0.9	3
147	The Challenge of Estimating the Burden of an Underreported Disease. , 0, , 87-115.		3
148	Gastrointestinal Disease in the Domestic Setting: What can We Deduce from Surveillance Data?. Journal of Infection, 2001, 43, 36-37.	1.7	2
149	Mortality associated with foodborne bacterial gastrointestinal infections: Case selection and clinical data are important. BMJ: British Medical Journal, 2003, 326, 1265-a-1265.	2.4	2
150	School Attendance Registers for the Syndromic Surveillance of Infectious Intestinal Disease in UK Children: Protocol for a Retrospective Analysis. JMIR Research Protocols, 2022, 11, e30078.	0.5	2
151	European politicians need epidemiologists. Public Health, 1998, 112, 287-288.	1.4	1
152	Infection Epidemiology and Acute Gastrointestinal Infections. , 0, , 92-96.		1
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