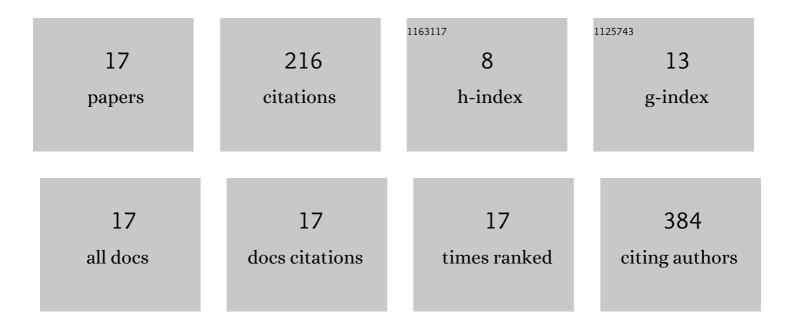
Derek J Fairley

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Development and clinical validation of a loop-mediated isothermal amplification method for the rapid detection of Neisseria meningitidis. Diagnostic Microbiology and Infectious Disease, 2011, 69, 137-144.	1.8	43
2	The common vaginal commensal bacterium <i>Ureaplasma parvum</i> is associated with chorioamnionitis in extreme preterm labor. Journal of Maternal-Fetal and Neonatal Medicine, 2016, 29, 3646-3651.	1.5	40
3	Diagnostic accuracy of loop-mediated isothermal amplification as a near-patient test for meningococcal disease in children: an observational cohort study. Lancet Infectious Diseases, The, 2015, 15, 552-558.	9.1	29
4	Evolutionary clade affects resistance of Clostridium difficile spores to Cold Atmospheric Plasma. Scientific Reports, 2017, 7, 41814.	3.3	27
5	Association of Clostridium difficile ribotype 078 with detectable toxin in human stool specimens. Journal of Medical Microbiology, 2015, 64, 1341-1345.	1.8	14
6	Validating clinical practice guidelines for the management of children with non-blanching rashes in the UK (PiC): a prospective, multicentre cohort study. Lancet Infectious Diseases, The, 2021, 21, 569-577.	9.1	13
7	A comparison of different pre-lysis methods and extraction kits for recovery of Streptococcus agalacticae (Lancefield group B Streptococcus) DNA from whole blood. Journal of Microbiological Methods, 2016, 129, 103-108.	1.6	11
8	Clostridium difficile Ribotype 023 Lacks the Ability To Hydrolyze Esculin, Leading to False-Negative Results on Chromogenic Agar. Journal of Clinical Microbiology, 2016, 54, 1404-1405.	3.9	8
9	Evaluation of a rapid antigen test for detection ofStreptococcus pneumoniaein cerebrospinal fluid. Journal of Clinical Pathology, 2017, 70, 448-450.	2.0	8
10	The "Petechiae in children―(PiC) study: evaluating potential clinical decision rules for the management of feverish children with non-blanching rashes, including the role of point of care testing for Procalcitonin & Neisseria meningitidis DNA – a study protocol. BMC Pediatrics, 2018, 18, 246.	1.7	8
11	Parents' and clinicians' views on conducting paediatric diagnostic test accuracy studies without prior informed consent: qualitative insight from the Petechiae in Children study (PiC). Archives of Disease in Childhood, 2019, 104, 979-983.	1.9	7
12	Diagnostic test accuracy of point-of-care procalcitonin to diagnose serious bacterial infections in children. BMC Pediatrics, 2020, 20, 487.	1.7	6
13	A protocol for a systematic review and meta-analysis of the diagnostic accuracy of mid-regional pro-adrenomedullin in predicting invasive bacterial infection in children. Systematic Reviews, 2020, 9, 69.	5.3	2
14	Response to methodologic variables that impact growth of Clostridium difficile in a broth culture medium without requirement for anaerobic culture conditions. Anaerobe, 2019, 56, 135.	2.1	0
15	Loop-mediated isothermal amplification for the early diagnosis of invasive meningococcal disease in childhood, 2020, 105, 1151-1156.	1.9	0
16	Improved molecular typing of toxigenic Clostridium difficile strains affecting animal and human health. Access Microbiology, 2019, 1, .	0.5	0
17	Pseudomonas aeruginosa antibiogram profiles are poor indicators of genetic relatedness. Access Microbiology, 2019, 1, .	0.5	0