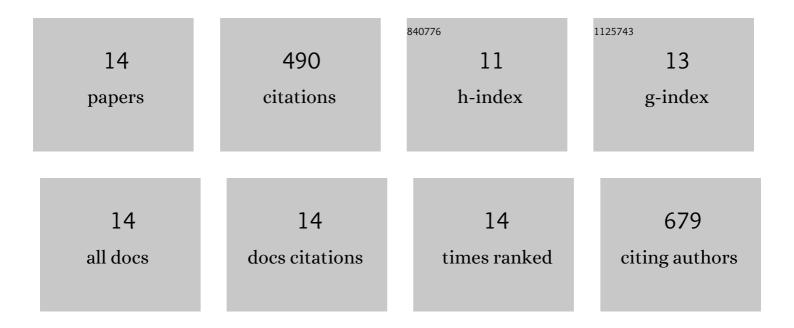
Rachel Binet

List of Publications by Year in descending order

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PACHEL RINET

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Construction of stable fluorescent laboratory control strains for several food safety relevant Enterobacteriaceae. Food Microbiology, 2018, 76, 553-563. | 4.2 | 9 |
| 2 | Sample Preparation for Multiplex PCR Assays for Food and Agriculture Applications. Springer Protocols, 2016, , 139-151. | 0.3 | 0 |
| 3 | Complete Genome Sequence of Enteroinvasive Escherichia coli O96:H19 Associated with a Severe Foodborne Outbreak. Genome Announcements, 2015, 3, . | 0.8 | 29 |
| 4 | Identification of five Shiga toxin-producing Escherichia coli genes by Luminex microbead-based suspension array. Journal of Microbiological Methods, 2015, 111, 108-110. | 1.6 | 2 |
| 5 | Phylogenetic Analyses of Shigella and Enteroinvasive Escherichia coli for the Identification of Molecular Epidemiological Markers: Whole-Genome Comparative Analysis Does Not Support Distinct Genera Designation. Frontiers in Microbiology, 2015, 6, 1573. | 3.5 | 94 |
| 6 | Rapid detection of Shigella and enteroinvasive Escherichia coli in produce enrichments by a conventional multiplex PCR assay. Food Microbiology, 2014, 40, 48-54. | 4.2 | 37 |
| 7 | Detection of five Shiga toxin-producing Escherichia coli genes with multiplex PCR. Food Microbiology, 2014, 40, 31-40. | 4.2 | 26 |
| 8 | Identification and Characterization of the Chlamydia trachomatis L2 <i>S</i> -Adenosylmethionine Transporter. MBio, 2011, 2, e00051-11. | 4.1 | 22 |
| 9 | Impact of Azithromycin Resistance Mutations on the Virulence and Fitness of <i>Chlamydia caviae</i> in Guinea Pigs. Antimicrobial Agents and Chemotherapy, 2010, 54, 1094-1101. | 3.2 | 32 |
| 10 | Transformation and isolation of allelic exchange mutants of <i>Chlamydia psittaci</i> using recombinant DNA introduced by electroporation. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 292-297. | 7.1 | 86 |
| 11 | The chlamydial functional homolog of KsgA confers kasugamycin sensitivity to Chlamydia trachomatis and impacts bacterial fitness. BMC Microbiology, 2009, 9, 279. | 3.3 | 20 |
| 12 | Frequency of Development and Associated Physiological Cost of Azithromycin Resistance in Chlamydia psittaci 6BC and C. trachomatis L2. Antimicrobial Agents and Chemotherapy, 2007, 51, 4267-4275. | 3.2 | 52 |
| 13 | Fitness Cost Due to Mutations in the 16S rRNA Associated with Spectinomycin Resistance in Chlamydia psittaci 6BC. Antimicrobial Agents and Chemotherapy, 2005, 49, 4455-4464. | 3.2 | 43 |
| 14 | Frequency of Spontaneous Mutations That Confer Antibiotic Resistance in Chlamydia spp. Antimicrobial Agents and Chemotherapy, 2005, 49, 2865-2873. | 3.2 | 38 |