

# Bacillus cereus and related species

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Bacillus cereus endophthalmitis.. British Journal of Ophthalmology, 1994, 78, 577-580.	2.1	74
2	The safety of <i>Bacillus</i> species as insect vector control agents. Journal of Applied Bacteriology, 1994, 76, 101-109.	1.1	34
3	A Retrospective Study of Bovine Abortions Associated with <i>Bacillus licheniformis</i>. Zoonoses and Public Health, 1995, 42, 225-234.	1.4	16
4	Experimental Infection in Mice with <i>Bacillus licheniformis</i>. Zoonoses and Public Health, 1995, 42, 247-256.	1.4	5
6	Recovery of uncommon bacteria from blood: association with neoplastic disease. Clinical Microbiology Reviews, 1995, 8, 336-356.	5.7	59
7	THE EMERGENCY DEPARTMENT APPROACH TO DIARRHEA. Emergency Medicine Clinics of North America, 1996, 14, 673-694.	0.5	6
8	Useful Visual Outcomes after Treatment of Bacillus cereus Endophthalmitis. Ophthalmology, 1996, 103, 390-397.	2.5	49
10	Prevalence and Characterization of Bacillus cereus Isolates from Clinical and Natural Sources. Journal of Food Protection, 1996, 59, 193-196.	0.8	17
11	Food-borne poisonings. , 1996, , 703-718.		0
12	Randomly amplified polymorphic DNA (RAPD) assay for genomic fingerprinting of Bacillus cereus isolates. International Journal of Food Microbiology, 1996, 31, 311-316.	2.1	25
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14	Is the exploding powder gas of the propellant from blank cartridges sterile?. Forensic Science International, 1996, 83, 1-13.	1.3	18
15	The chromosome map of Bacillus thuringiensis subsp. canadensis HD224 is highly similar to that of the Bacillus cereus type strain ATCC 14579. FEMS Microbiology Letters, 1996, 141, 163-167.	0.7	62
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20	Gastrointestinal Toxicology of Monogastrics. , 1997, , 511-582.		6
21	Host/Parasite Interactions in Bacterial Endophthalmitis. Zentralblatt Fur Bakteriologie: International Journal of Medical Microbiology, 1997, 285, 341-367.	0.5	12

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22	Bacillus cereus and orthopaedic surgical wound infection associated with incontinence pads manufactured from virgin wood pulp. Journal of Hospital Infection, 1997, 37, 336-338.	1.4	12
23	A preliminary study on the pathogenicity of <i>Bacillus licheniformis</i> bacteria in immunodepressed mice. Apmis, 1997, 105, 48-54.	0.9	12
24	Characterization of <i>Bacillus thuringiensis</i> isolated from infections in burn wounds. FEMS Immunology and Medical Microbiology, 1997, 18, 47-53.	2.7	92
25	Necrotizing <i>Bacillus cereus</i> infection of the meninges without inflammatory reaction in a patient with acute myelogenous leukemia: a case report. Acta Neuropathologica, 1997, 93, 301-305.	3.9	20
26	<i>Bacillus cereus</i> septicemia with probable endocarditis. Clinical Microbiology Newsletter, 1998, 20, 176-178.	0.4	1
27	Identification of contamination sources of <i>Bacillus cereus</i> in pasteurized milk. International Journal of Food Microbiology, 1998, 43, 159-171.	2.1	87
28	<i>Bacillus cereus</i> in a whey process. International Journal of Food Microbiology, 1998, 44, 31-41.	2.1	38
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31	Purification and partial characterization of a neutral protease from a virulent strain of <i>Bacillus cereus</i> . International Journal of Biochemistry and Cell Biology, 1998, 30, 579-595.	1.2	33
32	Chapter 36 Toxin-induced diseases. Principles of Medical Biology, 1998, , 631-659.	0.1	0
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35	Pathogenesis of Gram-Positive Bacterial Endophthalmitis. Infection and Immunity, 1999, 67, 3348-3356.	1.0	159
36	Sequence analysis of three <i>Bacillus cereus</i> loci carrying PlcR-regulated genes encoding degradative enzymes and enterotoxin The EMBL accession numbers for the sequences reported in this paper are given in Table 1 T1 .. Microbiology (United Kingdom), 1999, 145, 3129-3138.	0.7	110
37	Genome organization is not conserved between <i>Bacillus cereus</i> and <i>Bacillus subtilis</i> . Microbiology (United Kingdom), 1999, 145, 621-631.	0.7	53
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41	Improved cytotoxicity assay for <i>Bacillus cereus</i> diarrhoeal enterotoxin. <i>Letters in Applied Microbiology</i> , 1999, 28, 394-400.	1.0	26
42	Ubiquity of <i>Bacillus thuringiensis</i> on phylloplanes of arboreous and herbaceous plants in Japan. <i>Journal of Applied Microbiology</i> , 1999, 86, 979-984.	1.4	67
43	Enterotoxigenic profiles and polymerase chain reaction detection of <i>Bacillus cereus</i> group cells and <i>B. cereus</i> strains from foods and food-borne outbreaks. <i>Journal of Applied Microbiology</i> , 1999, 87, 481-490.	1.4	85
44	PlcR is a pleiotropic regulator of extracellular virulence factor gene expression in <i>Bacillus thuringiensis</i> . <i>Molecular Microbiology</i> , 1999, 32, 1043-1053.	1.2	320
45	<i>Bacillus cereus</i> pneumonia with empyema. <i>Clinical Microbiology and Infection</i> , 1999, 5, 713-714.	2.8	2
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51	<i>Bacillus cereus</i> prosthetic valve endocarditis. <i>Annals of Thoracic Surgery</i> , 1999, 68, 2351-2352.	0.7	28
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54	Comparison of PCR-RFLP, ribotyping and ERIC-PCR for typing <i>Bacillus anthracis</i> and <i>Bacillus cereus</i> strains. <i>Journal of Applied Microbiology</i> , 2000, 89, 452-462.	1.4	54
55	Epidemiology and pathogenesis of <i>Bacillus cereus</i> infections. <i>Microbes and Infection</i> , 2000, 2, 189-198.	1.0	511
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64	On the fate of ingested <i>Bacillus</i> spores. Research in Microbiology, 2000, 151, 361-368.	1.0	97
65	Regulation of toxin and virulence gene transcription in <i>Bacillus thuringiensis</i> . International Journal of Medical Microbiology, 2000, 290, 295-299.	1.5	106
66	<i>Bacillus cereus</i> Fatal Bacteremia and Apparent Association with Nosocomial Transmission in an Intensive Care Unit. Scandinavian Journal of Infectious Diseases, 2000, 32, 98-100.	1.5	14
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83	Quantitative Analysis of Cereulide, the Emetic Toxin of <i>Bacillus cereus</i> , Produced under Various Conditions. <i>Applied and Environmental Microbiology</i> , 2002, 68, 2479-2483.	1.4	156
84	<title>Development of a novel spectroscopic methodology for the unique determination of bacterial spores</title>. , 2002, , .		0
86	Antibiotic therapy in post-operative endophthalmitis. <i>Seminars in Ophthalmology</i> , 2002, 17, 153-161.	0.8	5
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98	The identification of a tetracycline resistance genetet(M), on a Tn916-like transposon, in the <i>Bacillus cereus</i> group. <i>FEMS Microbiology Letters</i> , 2002, 214, 251-256.	0.7	54
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105	Rho-Specific <i>Bacillus cereus</i> ADP-Ribosyltransferase C3cer Cloning and Characterization. <i>Biochemistry</i> , 2003, 42, 9694-9702.	1.2	41
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115	Identification of $\beta$ -Dependent Genes in <i>Bacillus cereus</i> by Proteome and In Vitro Transcription Analysis. <i>Journal of Bacteriology</i> , 2004, 186, 4100-4109.	1.0	26
116	Use of 16S rRNA, 23S rRNA, and <i>gyrB</i> Gene Sequence Analysis To Determine Phylogenetic Relationships of <i>Bacillus cereus</i> Group Microorganisms. <i>Journal of Clinical Microbiology</i> , 2004, 42, 3711-3730.	1.8	140
117	Genotyping and Toxigenic Potential of <i>Bacillus subtilis</i> and <i>Bacillus pumilus</i> Strains Occurring in Industrial and Artisanal Cured Sausages. <i>Applied and Environmental Microbiology</i> , 2004, 70, 5168-5176.	1.4	52
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124	Population Structure and Evolution of the <i>Bacillus cereus</i> Group. <i>Journal of Bacteriology</i> , 2004, 186, 7959-7970.	1.0	337
125	MICs of Selected Antibiotics for <i>Bacillus anthracis</i> , <i>Bacillus cereus</i> , <i>Bacillus thuringiensis</i> , and <i>Bacillus mycoides</i> from a Range of Clinical and Environmental Sources as Determined by the Etest. <i>Journal of Clinical Microbiology</i> , 2004, 42, 3626-3634.	1.8	125
126	An Attempt to Identify <i>Bacillus cereus</i> by PCR. <i>Biocontrol Science</i> , 2004, 9, 69-75.	0.2	1
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129	Identification of strain specific markers in <i>Bacillus anthracis</i> by random amplification of polymorphic DNA. <i>FEMS Microbiology Letters</i> , 2005, 244, 199-205.	0.7	28
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131	Emetic toxin formation of <i>Bacillus cereus</i> is restricted to a single evolutionary lineage of closely related strains. <i>Microbiology (United Kingdom)</i> , 2005, 151, 183-197.	0.7	324



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133	Genomics of the group of organisms. <i>FEMS Microbiology Reviews</i> , 2005, 29, 303-329.	3.9	421
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140	Effective antiprotease-antibiotic treatment of experimental anthrax. <i>BMC Infectious Diseases</i> , 2005, 5, 25.	1.3	40
141	A comparative study of <i>Bacillus cereus</i> , <i>Bacillus thuringiensis</i> and <i>Bacillus anthracis</i> extracellular proteomes. <i>Proteomics</i> , 2005, 5, 3696-3711.	1.3	110
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143	<i>Bacillus</i> . , 2005, , 334-338.		0
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145	Distribution of Genes Encoding Putative Virulence Factors and Fragment Length Polymorphisms in the <i>vrA</i> Gene among Brazilian Isolates of <i>Bacillus cereus</i> and <i>Bacillus thuringiensis</i> . <i>Applied and Environmental Microbiology</i> , 2005, 71, 8107-8114.	1.4	14
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147	Architecture and High-Resolution Structure of <i>Bacillus thuringiensis</i> and <i>Bacillus cereus</i> Spore Coat Surfaces. <i>Langmuir</i> , 2005, 21, 7892-7898.	1.6	57
148	<i>Bacillus cereus</i> produces several nonproteinaceous insecticidal exotoxins. <i>Journal of Invertebrate Pathology</i> , 2005, 90, 131-133.	1.5	20
149	<i>Bacillus cereus</i> : The Forgotten Pathogen. <i>Surgical Infections</i> , 2006, 7, 305-308.	0.7	7

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