Role of quorum sensing in bacterial infections

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Citation Report

#	Article	IF	CITATIONS
1	Effects of plasmid acquisition by Pseudomonas aeruginosa clinical isolates on methicillin-resistant Staphylococcus aureus biofilm formation. African Journal of Microbiology Research, 2015, 9, 2307-2319.	0.4	0
2	Immunology of Bacterial and Parasitic Diseases: An Overview. , 2016, , 1-6.		2
3	Effects of Quorum Sensing Systems on Regulatory T Cells in Catheter-RelatedPseudomonas aeruginosaBiofilm Infection Rat Models. Mediators of Inflammation, 2016, 2016, 1-7.	1.4	10
4	Highly Effective Inhibition of Biofilm Formation by the First Metagenome-Derived AI-2 Quenching Enzyme. Frontiers in Microbiology, 2016, 7, 1098.	1.5	50
5	ls Quorum Sensing Interference a Viable Alternative to Treat Pseudomonas aeruginosa Infections?. Frontiers in Microbiology, 2016, 7, 1454.	1.5	80
6	New Perspectives on the Use of Phytochemicals as an Emergent Strategy to Control Bacterial Infections Including Biofilms. Molecules, 2016, 21, 877.	1.7	172
7	Flavones as Quorum Sensing Inhibitors Identified by a Newly Optimized Screening Platform Using Chromobacterium violaceum as Reporter Bacteria. Molecules, 2016, 21, 1211.	1.7	45
8	Microbial biofilms and the human skin microbiome. Npj Biofilms and Microbiomes, 2016, 2, 3.	2.9	120
9	Detection and imaging of quorum sensing in Pseudomonas aeruginosa biofilm communities by surface-enhanced resonance Raman scattering. Nature Materials, 2016, 15, 1203-1211.	13.3	290
10	Mechanistic analysis of aliphatic β-lactones in Vibrio harveyi reveals a quorum sensing independent mode of action. Chemical Communications, 2016, 52, 11971-11974.	2.2	2
11	Mathematical Modelling of Bacterial Quorum Sensing: A Review. Bulletin of Mathematical Biology, 2016, 78, 1585-1639.	0.9	66
12	Identification of Quorum Sensing Signal Molecule ofLactobacillus delbrueckiisubsp.bulgaricus. Journal of Agricultural and Food Chemistry, 2016, 64, 9421-9427.	2.4	13
13	When being alone is enough: noncanonical functions of canonical bacterial quorum-sensing systems. Future Microbiology, 2016, 11, 1447-1459.	1.0	3
14	FVB/N Mice Spontaneously Heal Ulcerative Lesions Induced by <i>Mycobacterium ulcerans</i> and Switch <i>M. ulcerans</i> into a Low Mycolactone Producer. Journal of Immunology, 2016, 196, 2690-2698.	0.4	31
15	The effect of sub-inhibitory concentrations of rifaximin on urease production and on other virulence factors expressed by Klebsiella pneumoniae, Proteus mirabilis, Pseudomonas aeruginosa and Staphylococcus aureus. Journal of Chemotherapy, 2017, 29, 67-73.	0.7	12
16	Quorum sensing by farnesol revisited. Current Genetics, 2017, 63, 791-797.	0.8	23
17	The bacterial quorum-sensing molecule, N-3-oxo-dodecanoyl-l-homoserine lactone, inhibits mediator release and chemotaxis of murine mast cells. Inflammation Research, 2017, 66, 259-268.	1.6	6
18	Small bacterial and phagic proteins: an updated view on a rapidly moving field. Current Opinion in Microbiology, 2017, 39, 81-88.	2.3	60

#	Article	IF	Citations
19	Beyond the bulk: disclosing the life of single microbial cells. FEMS Microbiology Reviews, 2017, 41, 751-780.	3.9	38
20	The resolution of ambiguity as the basis for life: A cellular bridge between Western reductionism and Eastern holism. Progress in Biophysics and Molecular Biology, 2017, 131, 288-297.	1.4	48
22	Inhibition of Bacterial Quorum Sensing Systems by Metal Nanoparticles. , 2017, , 123-138.		2
23	Bifunctional antimicrobial conjugates and hybrid antimicrobials. Natural Product Reports, 2017, 34, 832-885.	5.2	140
24	Neurotransmitters: The Critical Modulators Regulating Gut–Brain Axis. Journal of Cellular Physiology, 2017, 232, 2359-2372.	2.0	352
25	Fusaric acid and analogues as Gram-negative bacterial quorum sensing inhibitors. European Journal of Medicinal Chemistry, 2017, 126, 1011-1020.	2.6	53
26	Phenolic Compounds with Anti-virulence Properties. , 0, , .		22
27	Selection of Functional Quorum Sensing Systems by Lysogenic Bacteriophages in Pseudomonas aeruginosa. Frontiers in Microbiology, 2017, 8, 1669.	1.5	30
28	4.21 Engineering Interfaces for Infection Immunity \hat{a} , 2017, 381-403.		0
29	Antibiofilm activity of natural substances derived from plants. African Journal of Microbiology Research, 2017, 11, 1051-1060.	0.4	9
30	Metaorganisms in extreme environments: do microbes play a role in organismal adaptation?. Zoology, 2018, 127, 1-19.	0.6	194
31	Mucosal Infections and Invasive Potential of Nonencapsulated Streptococcus pneumoniae Are Enhanced by Oligopeptide Binding Proteins AliC and AliD. MBio, 2018, 9, .	1.8	23
32	Effect of nano-silver, nano-copper, deconex and benzalkonium chloride on biofilm formation and expression of transcription regulatory quorum sensing gene (rh1 R) in drug-resistance Pseudomonas aeruginosa burn isolates. Burns, 2018, 44, 700-708.	1.1	30
33	Bacterial Virulence Factors. , 2018, , 1-38.		8
34	Antiquorum Sensing Activity of Seed Oils from Oleaginous Plants and Protective Effect During Challenge with <i>Chromobacterium violaceum</i> . Journal of Medicinal Food, 2018, 21, 356-363.	0.8	15
35	Anti-Virulence Factor Therapeutics. , 2018, , 439-461.		0
36	Phytochemical screening and anti-virulence properties of Ceiba pentandra and Ceiba aesculifolia (Malvaceae) bark extracts and fractions. Botanical Sciences, 2018, 96, 415.	0.3	10
37	Quorum Sensing and Its Role in Agrobacterium Mediated Gene Transfer. , 2018, , 259-275.		8

ARTICLE IF CITATIONS # Inhibition of quorum sensing by compounds from two eunicea species and synthetic saturated 38 0.2 3 alkylglycerols. Vitae, 2018, , 92-103. Host suppression of quorum sensing during catheter-associated urinary tract infections. Nature 5.8 24 Communications, 2018, 9, 4436. 42 Modulation of microbial quorum sensing., 2018, , 523-563. 1 Mechanisms of Bacterial Tolerance and Persistence in the Gastrointestinal and Respiratory 118 Environments. Clinical Microbiology Reviews, 2018, 31, . Surface-Enhanced Raman Scattering Spectroscopy for Label-Free Analysis of P. aeruginosa Quorum 44 1.8 29 Sensing. Frontiers in Cellular and Infection Microbiology, 2018, 8, 143. Phytochemicals from Camellia nitidissima Chi Flowers Reduce the Pyocyanin Production and Motility of Pseudomonas aeruginosa PAO1. Frontiers in Microbiology, 2017, 8, 2640. 1.5 Pyocyanin Restricts Social Cheating in Pseudomonas aeruginosa. Frontiers in Microbiology, 2018, 9, 46 1.5 59 1348. Non-antibiotic antimicrobial interventions and antimicrobial stewardship in wound care. Journal of 47 26 Wound Care, 2018, 27, 355-377. 48 Quorum Sensing Inhibition: A Target for Treating Chronic Wounds., 2018, , 111-126. 3 Natural Products With Quorum Quenching-Independent Antivirulence Properties. Studies in Natural 0.8 Products Chemistry, 2018, , 327-351. Pharmacological effects of ginseng on infectious diseases. Inflammopharmacology, 2019, 27, 871-883. 50 1.9 33 Anti-quorum quenching activity of methyl gallate isolated from galls of Guiera senegalensis J. F. Gmel 0.4 (Combretaceae). African Journal of Micróbiology Research, 2019, 13, 290-297. Re-addressing the biosafety issues of plant growth promoting rhizobacteria. Science of the Total 52 3.9 94 Environment, 2019, 690, 841-852. Editorial: Beyond Antimicrobials: Non-traditional Approaches to Combating Multidrug-Resistant 1.8 Bacteria. Frontiers in Cellular and Infection Microbiology, 2019, 9, 343. Yunnan Baiyao reduces hospital-acquired pressure ulcers via suppressing virulence gene expression and biofilm formation of <i>Staphylococcus aureus</i>. International Journal of Medical Sciences, 1.1 7 54 2019, 16, 1078-1088. Seeding Public Goods Is Essential for Maintaining Cooperation in Pseudomonas aeruginosa. Frontiers in Microbiology, 2019, 10, 2322. Anaerobes in cystic fibrosis patients' airways. Critical Reviews in Microbiology, 2019, 45, 103-117. 56 2.7 19 The race between drug introduction and appearance of microbial resistance. Current balance and alternative approaches. Current Opinion in Pharmacology, 2019, 48, 48-56.

CITATION REPORT

#	Article	IF	CITATIONS
58	Transcriptome Analysis Reveals AI-2 Relevant Genes of Multi-Drug Resistant Klebsiella pneumoniae in Response to Eugenol at Sub-MIC. Frontiers in Microbiology, 2019, 10, 1159.	1.5	12
59	Biofilm inhibition and anti-quorum sensing activity of phytosynthesized silver nanoparticles against the nosocomial pathogen <i>Pseudomonas aeruginosa</i> . Biofouling, 2019, 35, 34-49.	0.8	88
60	Extracted chitosan disrupts quorum sensing mediated virulence factors in Urinary tract infection causing pathogens. Pathogens and Disease, 2019, 77, .	0.8	18
61	AiiM Lactonase Strongly Reduces Quorum Sensing Controlled Virulence Factors in Clinical Strains of Pseudomonas aeruginosa Isolated From Burned Patients. Frontiers in Microbiology, 2019, 10, 2657.	1.5	19
62	Is Implant Coating With Tyrosol- and Antibiotic-loaded Hydrogel Effective in Reducing Cutibacterium (Propionibacterium) acnes Biofilm Formation? A Preliminary In Vitro Study. Clinical Orthopaedics and Related Research, 2019, 477, 1736-1746.	0.7	9
63	<i>Pseudomonas aeruginosa</i> and <i>Staphylococcus aureus</i> communication in biofilm infections: insights through network and database construction. Critical Reviews in Microbiology, 2019, 45, 712-728.	2.7	20
64	A Pair of Bacterial Siderophores Releases and Traps an Intercellular Signal Molecule: An Unusual Case of Natural Nitrone Bioconjugation. Angewandte Chemie - International Edition, 2019, 58, 200-204.	7.2	34
65	A Pair of Bacterial Siderophores Releases and Traps an Intercellular Signal Molecule: An Unusual Case of Natural Nitrone Bioconjugation. Angewandte Chemie, 2019, 131, 206-210.	1.6	8
66	The role of LasR active site amino acids in the interaction with the Acyl Homoserine Lactones (AHLs) analogues: A computational study. Journal of Molecular Graphics and Modelling, 2019, 86, 113-124.	1.3	11
67	Antimicrobial, anti-adhesive and anti-biofilm potential of biosurfactants isolated from Pediococcus acidilactici and Lactobacillus plantarum against Staphylococcus aureus CMCC26003. Microbial Pathogenesis, 2019, 127, 12-20.	1.3	99
68	Biofilms in Diabetic Foot Ulcers: Significance and Clinical Relevance. Microorganisms, 2020, 8, 1580.	1.6	100
69	Eco-Evolutionary Effects of Bacterial Cooperation on Phage Therapy: An Unknown Risk?. Frontiers in Microbiology, 2020, 11, 590294.	1.5	6
70	Integrating Plasmonic Supercrystals in Microfluidics for Ultrasensitive, Label-Free, and Selective Surface-Enhanced Raman Spectroscopy Detection. ACS Applied Materials & Interfaces, 2020, 12, 46557-46564.	4.0	27
71	Novel thiazolinyl-picolinamide based palladium(II) complex-impregnated urinary catheters quench the virulence and disintegrate the biofilms of uropathogens. Biofouling, 2020, 36, 351-367.	0.8	6
72	New approaches to antibacterial drug discovery. , 2020, , 223-248.		1
73	Profiling proteomic responses of Staphylococcus aureus exposed to colostrum hexasaccharide (CHS) through label-free mass spectrometric profiling. AIP Conference Proceedings, 2020, , .	0.3	0
74	Prevention and Control of American Foulbrood in South America with Essential Oils: Review. , 0, , .		0
75	Therapeutic Efficacy of Antibiotics in the Treatment of Chronic Diseases. , 2020, , 11-32.		0

#	Article	IF	CITATIONS
76	Biofilms—Impacts on Human Health and Its Relevance to Space Travel. Microorganisms, 2020, 8, 998.	1.6	12
77	Quorum sensing system: Target to control the spread of bacterial infections. Microbial Pathogenesis, 2020, 142, 104068.	1.3	58
78	Bacterial Virulence Factors and Their Contribution to Pathophysiology after Thermal Injury. Surgical Infections, 2021, 22, 69-76.	0.7	5
79	Resistance risk induced by quorum sensing inhibitors and their combined use with antibiotics: Mechanism and its relationship with toxicity. Chemosphere, 2021, 265, 129153.	4.2	23
80	Quorum sensing: a new prospect for the management of antimicrobial-resistant infectious diseases. Expert Review of Anti-Infective Therapy, 2021, 19, 571-586.	2.0	24
81	Tetradecanoic Acids With Anti-Virulence Properties Increase the Pathogenicity of Pseudomonas aeruginosa in a Murine Cutaneous Infection Model. Frontiers in Cellular and Infection Microbiology, 2020, 10, 597517.	1.8	9
82	PA1426 regulates Pseudomonas aeruginosa quorum sensing and virulence: an in vitro study. Journal of Bio-X Research, 2021, 4, 18-28.	0.3	1
83	Non-Conventional Antimicrobial Agents. , 2021, , .		1
84	Microbial volatiles: small molecules with an important role in intra- and interbacterial genus interactions-quorum sensing. , 2021, , 35-50.		1
85	Modulation of quorum sensing-associated virulence in bacteria: carbohydrate as a key factor. Archives of Microbiology, 2021, 203, 1881-1890.	1.0	9
86	Cross-kingdom inhibition of bacterial virulence and communication by probiotic yeast metabolites. Microbiome, 2021, 9, 70.	4.9	14
87	Polymeric Carriers Designed for Encapsulation of Essential Oils with Biological Activity. Pharmaceutics, 2021, 13, 631.	2.0	30
88	Antivirulence Properties of a Low-Molecular-Weight Quaternized Chitosan Derivative against Pseudomonas aeruginosa. Microorganisms, 2021, 9, 912.	1.6	6
89	The Impact of Quorum Sensing on the Modulation of Phage-Host Interactions. Journal of Bacteriology, 2021, 203, .	1.0	14
90	Emerging applications of bacteria as antitumor agents. Seminars in Cancer Biology, 2022, 86, 1014-1025.	4.3	37
91	Natural Antimicrobials from Cloudberry (<i>Rubus chamaemorus</i>) Seeds by Sanding and Hydrothermal Extraction. ACS Food Science & Technology, 2021, 1, 917-927.	1.3	9
92	Insights into Emergence of Antibiotic Resistance in Acid-Adapted Enterohaemorrhagic Escherichia coli. Antibiotics, 2021, 10, 522.	1.5	10
93	Biological and clinical significance of quorum sensing alkylquinolones: current analytical and bioanalytical methods for their quantification. Analytical and Bioanalytical Chemistry, 2021, 413, 4599-4618.	1.9	7

#	Article	IF	CITATIONS
94	The New Antibacterial Properties of the Plants: Quo vadis Studies of Anti-virulence Phytochemicals?. Frontiers in Microbiology, 2021, 12, 667126.	1.5	13
95	The Good and the Bad: Ecological Interaction Measurements Between the Urinary Microbiota and Uropathogens. Frontiers in Microbiology, 2021, 12, 659450.	1.5	12
96	Invasion of Serratia proteamaculans is regulated by the sprl gene encoding AHL synthase. Microbes and Infection, 2021, 23, 104852.	1.0	3
97	Friends or Foes—Microbial Interactions in Nature. Biology, 2021, 10, 496.	1.3	31
98	Evaluation and Differential Diagnosis of a Genetic Marked Brucella Vaccine A19ΔvirB12 for Cattle. Frontiers in Immunology, 2021, 12, 679560.	2.2	5
99	Baicalin, a natural antimicrobial and anti-biofilm agent. Journal of Herbal Medicine, 2021, 27, 100432.	1.0	32
100	A dynamic and multilocus metabolic regulation strategy using quorum-sensing-controlled bacterial small RNA. Cell Reports, 2021, 36, 109413.	2.9	8
101	Andrographolide Sulfonate Is a Promising Treatment to Combat Methicillin-resistant Staphylococcus aureus and Its Biofilms. Frontiers in Pharmacology, 2021, 12, 720685.	1.6	6
102	Antivirulence Activity of a Dietary Phytochemical: Hibiscus Acid Isolated from <i>Hibiscus sabdariffa</i> L. Reduces the Virulence of <i>Pseudomonas aeruginosa</i> in a Mouse Infection Model. Journal of Medicinal Food, 2021, 24, 934-943.	0.8	5
103	Commensal inter-bacterial interactions shaping the microbiota. Current Opinion in Microbiology, 2021, 63, 158-171.	2.3	30
104	Cephalosporins Interfere With Quorum Sensing and Improve the Ability of Caenorhabditis elegans to Survive Pseudomonas aeruginosa Infection. Frontiers in Microbiology, 2021, 12, 598498.	1.5	13
105	The Interactions between Polyphenols and Microorganisms, Especially Gut Microbiota. Antioxidants, 2021, 10, 188.	2.2	131
106	Inhibition of biofilm and virulence properties of Pseudomonas aeruginosa by sub-inhibitory concentrations of aminoglycosides. Microbial Pathogenesis, 2020, 146, 104249.	1.3	22
108	Quorum sensing network in clinical strains of A. baumannii: AidA is a new quorum quenching enzyme. PLoS ONE, 2017, 12, e0174454.	1.1	54
109	Quorum Sensing Interfering Strategies and Their Implications in the Management of Biofilm-Associated Bacterial Infections. Brazilian Archives of Biology and Technology, 0, 63, .	0.5	16
110	Recent Drug-Repurposing-Driven Advances in the Discovery of Novel Antibiotics. Current Medicinal Chemistry, 2019, 26, 5363-5388.	1.2	39
111	Antibiotics Application Strategies to Control Biofilm Formation in Pathogenic Bacteria. Current Pharmaceutical Biotechnology, 2020, 21, 270-286.	0.9	22
112	Exploiting Quorum Sensing Inhibition for the Control of Pseudomonas aeruginosa and Acinetobacter baumannii Biofilms. Current Topics in Medicinal Chemistry, 2017, 17, 1915-1927.	1.0	30

#	Article	IF	CITATIONS
113	Recent Advances in Novel Antibacterial Development. , 2016, , 3-61.		4
114	Inhibitory action of essential oils against proteases activity of Paenibacillus larvae, the etiological agent of American Foulbrood disease. Spanish Journal of Agricultural Research, 2018, 15, e0504.	0.3	5
115	FisiopatologÃa de la sepsis por bacterias gram negativas: bases moleculares. Revista Cuarzo, 2015, 21, 88-103.	0.1	0
116	Inhibición de la expresión del sistema agr de Staphylococcus aureus resistente a meticilina mediante el uso de polifenoles totales de hojas de aguacate mexicano (Persea americana var. drymifolia). Nova Scientia, 2017, 9, 200.	0.0	1

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118	Anti-Virulence Properties of Plant Species: Correlation between In Vitro Activity and Efficacy in a Murine Model of Bacterial Infection. Microorganisms, 2021, 9, 2424.	1.6	3
119	Bacterial virulence factors: a target for heterocyclic compounds to combat bacterial resistance. RSC Advances, 2021, 11, 36459-36482.	1.7	13
120	Antimicrobial peptides properties beyond growth inhibition and bacterial killing. PeerJ, 2022, 10, e12667.	0.9	10
121	Complex Analysis of Vanillin and Syringic Acid as Natural Antimicrobial Agents against Staphylococcus epidermidis Biofilms. International Journal of Molecular Sciences, 2022, 23, 1816.	1.8	14
122	Quorum Sensing and Biofilm Disrupting Potential of Imidazole Derivatives in Chromobacterium violaceum Using Antimicrobial and Drug Discovery Approaches. Brazilian Journal of Microbiology, 2022, 53, 565-582.	0.8	2
123	Bacterial biofilms and their resistance mechanisms: a brief look at treatment with natural agents. Folia Microbiologica, 2022, 67, 535-554.	1.1	13
124	Medicinal Chemistry of Inhibitors Targeting Resistant Bacteria. Current Topics in Medicinal Chemistry, 2022, 22, 1983-2028.	1.0	2
125	Anti-Pathogenic Properties of the Combination of a T3SS Inhibitory Halogenated Pyrrolidone with C-30 Furanone. Molecules, 2021, 26, 7635.	1.7	9
126	Quorum Sensing Inhibitors to Quench P. aeruginosa Pathogenicity. Pharmaceuticals, 2021, 14, 1262.	1.7	33
138	Importance of crosstalk between the microbiota and the neuroimmune system for tissue homeostasis. Clinical and Translational Immunology, 2022, 11, .	1.7	5
139	Phytochemicals Against Drug-Resistant Bacterial Biofilms and Use of Green Extraction Solvents to Increase Their Bioactivity. Advances in Experimental Medicine and Biology, 2022, , .	0.8	1
140	Microbial quorum sensing systems: new and emerging trends of biotechnology in bioremediation. , 2022, , 795-811.		0
141	Chronic wounds. Nature Reviews Disease Primers, 2022, 8, .	18.1	153

	Сітаті	on Report	
#	Article	IF	Citations
142	A Brominated Furanone Inhibits Pseudomonas aeruginosa Quorum Sensing and Type III Secretion, Attenuating Its Virulence in a Murine Cutaneous Abscess Model. Biomedicines, 2022, 10, 1847.	1.4	3
143	3-Phenylpropan-1-Amine Enhanced Susceptibility of Serratia marcescens to Ofloxacin by Occluding Quorum Sensing. Microbiology Spectrum, 2022, 10, .	1.2	6
144	Probiotics Action Against Biofilms. Springer Series on Biofilms, 2022, , 99-125.	0.0	0
145	Effect of Biogenic Silver Nanoparticles on the Quorum-Sensing System of Pseudomonas aeruginosa PAO1 and PA14. Microorganisms, 2022, 10, 1755.	1.6	11
146	Antibacterial, Anticandidal, and Antibiofilm Potential of Fenchone: In Vitro, Molecular Docking and In Silico/ADMET Study. Plants, 2022, 11, 2395.	1.6	1
147	Screening of the Medicines for Malaria Venture Pandemic Response Box for Discovery of Antivirulent Drug against Pseudomonas aeruginosa. Microbiology Spectrum, 2022, 10, .	1.2	3
148	Quorum Sensing in ESKAPE Bugs: A Target for Combating Antimicrobial Resistance and Bacterial Virulence. Biology, 2022, 11, 1466.	1.3	10
149	Anti-Quorum Sensing Compounds from Rare Actinobacteria. , 0, , .		1
150	Synthetic Biology's Latest Trends in Antimicrobial Resistance and Biofilm. Journal of Pure and Applied Microbiology, 0, , .	0.3	0
151	Effects of Saccharomyces cerevisiae quorum sensing signal molecules on ethanol production in bioethanol fermentation process. Microbiological Research, 2023, 271, 127367.	2.5	4
152	A review on the contamination caused by bacterial biofilms and its remediation. , 2022, , 105-125.		1
153	In vitro studies on wound healing mechanisms of leaves of Ipomoea carnea, an Indian ethnomedicine. South African Journal of Botany, 2023, 154, 239-250.	1.2	2
154	Quorum Sensing as an Alternative Approach to Combatting Multidrug Resistance. , 2023, , 191-220.		1
155	Bacillus Co-culture Inhibits Quorum Sensing in Pseudomonas aeruginosa. Current Microbiology, 2023, 80, .	1.0	1
156	Bioremediation of Hydrocarbons. , 2023, , 332-405.		0