

Gena D Tribble

List of Publications by Year in descending order

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46
papers

2,289
citations

218381

26
h-index

264894

42
g-index

47
all docs

47
docs citations

47
times ranked

2616
citing authors

#	ARTICLE	IF	CITATIONS
1	Altered human alveolar bone gene expression in type 2 diabetes – A cross-sectional study. <i>Journal of Periodontal Research</i> , 2022, 57, 142-151.	1.4	2
2	Assessment of oral and overall health parameters using the SillHa Oral Wellness System. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2022, 133, 663-674.	0.2	3
3	Surfactant Protein A and Microbiome Composition in Patients With Atraumatic Intraoral Lesions. <i>Frontiers in Oral Health</i> , 2021, 2, 663483.	1.2	1
4	Subgingival Microbiome and Specialized Pro-Resolving Lipid Mediator Pathway Profiles Are Correlated in Periodontal Inflammation. <i>Frontiers in Immunology</i> , 2021, 12, 691216.	2.2	15
5	Evaluating the substantivity of silver diamine fluoride in a dentin model. <i>Clinical and Experimental Dental Research</i> , 2020, 7, 628-633.	0.8	7
6	Antimicrobial Efficacy Assessment of Human Derived Composite Amnion-Chorion Membrane. <i>Scientific Reports</i> , 2019, 9, 15600.	1.6	17
7	Frequency of Tongue Cleaning Impacts the Human Tongue Microbiome Composition and Enterosalivary Circulation of Nitrate. <i>Frontiers in Cellular and Infection Microbiology</i> , 2019, 9, 39.	1.8	72
8	Genetic exchange and reassignment in <i>Porphyromonas gingivalis</i> . <i>Journal of Oral Microbiology</i> , 2018, 10, 1457373.	1.2	16
9	Oral Microbiome and Nitric Oxide: the Missing Link in the Management of Blood Pressure. <i>Current Hypertension Reports</i> , 2017, 19, 33.	1.5	88
10	Reactions of human dental pulp cells to capping agents in the presence or absence of bacterial exposure. <i>Journal of Oral Science</i> , 2017, 59, 621-627.	0.7	7
11	A randomized, clinical split-mouth study comparing conventional techniques to lasers for second-stage implant uncovering. <i>Journal of Dental Lasers</i> , 2016, 10, 47.	0.2	0
12	Salivary Diagnostics and the Oral Microbiome. , 2015, , 83-119.		4
13	Human Microbiome, Bacteroidetes in the. , 2015, , 246-257.		0
14	Characterization of the rat oral microbiome and the effects of dietary nitrate. <i>Free Radical Biology and Medicine</i> , 2014, 77, 249-257.	1.3	75
15	The effect of periodontal therapy on glycaemic control in a Hispanic population with type 2 diabetes: a randomized controlled trial. <i>Journal of Clinical Periodontology</i> , 2014, 41, 673-680.	2.3	38
16	<i>Porphyromonas gingivalis</i> infection increases osteoclastic bone resorption and osteoblastic bone formation in a periodontitis mouse model. <i>BMC Oral Health</i> , 2014, 14, 89.	0.8	68
17	Metagenomic Analysis of Nitrate-Reducing Bacteria in the Oral Cavity: Implications for Nitric Oxide Homeostasis. <i>PLoS ONE</i> , 2014, 9, e88645.	1.1	170
18	Genetic Exchange of Fimbrial Alleles Exemplifies the Adaptive Virulence Strategy of <i>Porphyromonas gingivalis</i> . <i>PLoS ONE</i> , 2014, 9, e91696.	1.1	26

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19	Human Microbiome, Bacteroidetes in the. , 2014, , 1-13.		0
20	Integrin $\alpha 5 \beta 1$ -fimbriae binding and actin rearrangement are essential for Porphyromonas gingivalis invasion of osteoblasts and subsequent activation of the JNK pathway. BMC Microbiology, 2013, 13, 5.	1.3	24
21	Genetic diversity in the oral pathogen <i>Porphyromonas gingivalis</i> : molecular mechanisms and biological consequences. Future Microbiology, 2013, 8, 607-620.	1.0	88
22	Bacterial sex in dental plaque. Journal of Oral Microbiology, 2013, 5, 20736.	1.2	27
23	Natural Competence Is a Major Mechanism for Horizontal DNA Transfer in the Oral Pathogen <i>Porphyromonas gingivalis</i> . MBio, 2012, 3, .	1.8	55
24	Insights into the virulence of oral biofilms: discoveries from proteomics. Expert Review of Proteomics, 2012, 9, 311-323.	1.3	46
25	Fimbriae of <i>Porphyromonas gingivalis</i> are Important for Initial Invasion of Osteoblasts, but Not for Inhibition of Their Differentiation and Mineralization. Journal of Periodontology, 2011, 82, 909-916.	1.7	18
26	Genetic analysis of mobile tetQ elements in oral Prevotella species. Anaerobe, 2010, 16, 604-609.	1.0	14
27	<i>Porphyromonas gingivalis</i> invades osteoblasts and inhibits bone formation. Microbes and Infection, 2010, 12, 838-845.	1.0	50
28	Bacterial invasion of epithelial cells and spreading in periodontal tissue. Periodontology 2000, 2010, 52, 68-83.	6.3	157
29	Distinct roles of long/short fimbriae and gingipains in homotypic biofilm development by <i>Porphyromonas gingivalis</i> . BMC Microbiology, 2009, 9, 105.	1.3	84
30	A <i>Porphyromonas gingivalis</i> tyrosine phosphatase is a multifunctional regulator of virulence attributes. Molecular Microbiology, 2008, 69, 1153-1164.	1.2	83
31	Role of the Clp System in Stress Tolerance, Biofilm Formation, and Intracellular Invasion in <i>Porphyromonas gingivalis</i> . Journal of Bacteriology, 2008, 190, 1436-1446.	1.0	88
32	Role of <i>Porphyromonas gingivalis</i> SerB in Gingival Epithelial Cell Cytoskeletal Remodeling and Cytokine Production. Infection and Immunity, 2008, 76, 2420-2427.	1.0	77
33	Conjugal Transfer of Chromosomal DNA Contributes to Genetic Variation in the Oral Pathogen <i>Porphyromonas gingivalis</i> . Journal of Bacteriology, 2007, 189, 6382-6388.	1.0	47
34	Intrinsic apoptotic pathways of gingival epithelial cells modulated by <i>Porphyromonas gingivalis</i> . Cellular Microbiology, 2007, 9, 1997-2007.	1.1	185
35	<i>Streptococcus gordonii</i> utilizes several distinct gene functions to recruit <i>Porphyromonas gingivalis</i> into a mixed community. Molecular Microbiology, 2006, 60, 121-139.	1.2	129
36	<i>Porphyromonas gingivalis</i> Genes Involved in Community Development with <i>Streptococcus gordonii</i> . Infection and Immunity, 2006, 74, 6419-6428.	1.0	79

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37	LuxS Involvement in the Regulation of Genes Coding for Hemin and Iron Acquisition Systems in <i>Porphyromonas gingivalis</i> . <i>Infection and Immunity</i> , 2006, 74, 3834-3844.	1.0	94
38	Role of the <i>Porphyromonas gingivalis</i> InlJ Protein in Homotypic and Heterotypic Biofilm Development. <i>Infection and Immunity</i> , 2006, 74, 3002-3005.	1.0	48
39	A <i>Porphyromonas gingivalis</i> haloacid dehalogenase family phosphatase interacts with human phosphoproteins and is important for invasion. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 11027-11032.	3.3	81
40	Biochemical and Kinetic Analysis of the RNase Active Sites of the Integrase/Tyrosine Family Site-specific DNA Recombinases. <i>Journal of Biological Chemistry</i> , 2001, 276, 46612-46623.	1.6	6
41	DNA Recognition, Strand Selectivity, and Cleavage Mode during Integrase Family Site-specific Recombination. <i>Journal of Biological Chemistry</i> , 2000, 275, 22255-22267.	1.6	13
42	Resolution of tethered antiparallel and parallel Holliday junctions by the Flp site-specific recombinase 1. Edited by M. Yaniv. <i>Journal of Molecular Biology</i> , 2000, 296, 403-419.	2.0	14
43	Transposition genes of the <i>Bacteroides</i> mobilizable transposon Tn4555: role of a novel targeting gene. <i>Molecular Microbiology</i> , 1999, 34, 385-394.	1.2	20
44	Genetic Structure and Transcriptional Analysis of a Mobilizable, Antibiotic Resistance Transposon from <i>Bacteroides</i> . <i>Plasmid</i> , 1999, 42, 1-12.	0.4	34
45	Genetic Elements of <i>Bacteroides</i> Species: A Moving Story. <i>Plasmid</i> , 1998, 40, 12-29.	0.4	83
46	The <i>Bacteroides</i> mobilizable transposon Tn4555 integrates by a site-specific recombination mechanism similar to that of the gram-positive bacterial element Tn916. <i>Journal of Bacteriology</i> , 1997, 179, 2731-2739.	1.0	36