Hui Wu

List of Publications by Year
in descending order

138 papers	5,285 citations	81900 39 h-index	110387 64 g-index
145 all docs	145 docs citations	145 times ranked	6295 citing authors

#	Article	IF	Citations
1	Oral Biofilms: Pathogens, Matrix, and Polymicrobial Interactions in Microenvironments. Trends in Microbiology, 2018, 26, 229-242.	7.7	600
2	CTCF/cohesin-mediated DNA looping is required for protocadherin Î± promoter choice. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 21081-21086.	7.1	218
3	A serine-rich glycoprotein of Streptococcus sanguis mediates adhesion to platelets via GPIb. British Journal of Haematology, 2005, 129, 101-109.	2.5	166
4	Glycosylation and biogenesis of a family of serine-rich bacterial adhesins. Microbiology (United) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	1.8	132
5	Isolation and characterization of Fap1, a fimbriaeâ€associated adhesin ofStreptococcus parasanguisFW213. Molecular Microbiology, 1998, 28, 487-500.	2.5	131
6	Cyclic diâ€AMP mediates biofilm formation. Molecular Microbiology, 2016, 99, 945-959.	2.5	126
7	Activation of AKT by O-Linked N-Acetylglucosamine Induces Vascular Calcification in Diabetes Mellitus. Circulation Research, 2014, 114, 1094-1102.	4.5	123
8	Psychosocial and psychological interventions for relapse prevention in schizophrenia: a systematic review and network meta-analysis. Lancet Psychiatry,the, 2021, 8, 969-980.	7.4	114
9	Inhibition of FOXO1/3 Promotes Vascular Calcification. Arteriosclerosis, Thrombosis, and Vascular Biology, 2015, 35, 175-183.	2.4	93
10	Arterial Stiffness. Arteriosclerosis, Thrombosis, and Vascular Biology, 2020, 40, 1078-1093.	2.4	89
11	Identification of dipeptide repeats and a cell wall sorting signal in the fimbriae-associated adhesin, Fap1, of Streptococcus parasanguis. Molecular Microbiology, 1999, 34, 1070-1081.	2.5	88
12	Efficient separation of ethylene from acetylene/ethylene mixtures by a flexible-robust metalâ€“organic framework. Journal of Materials Chemistry A, 2017, 5, 18984-18988.	10.3	88
13	The Fap1 fimbrial adhesin is a glycoprotein: antibodies specific for the glycan moiety block the adhesion of Streptococcus parasanguis in an in vitro tooth model. Molecular Microbiology, 2002, 43, 147-157.	2.5	83
14	Molecular Strategies for Fimbrial Expression and Assembly. Critical Reviews in Oral Biology and Medicine, 2001, 12, 101-115.	4.4	74
15	The Glycan Moieties and the N-Terminal Polypeptide Backbone of a Fimbria-Associated Adhesin, Fap1, Play Distinct Roles in the Biofilm Development of Streptococcus parasanguinis. Infection and Immunity, 2007, 75, 2181-2188.	2.2	74
16	Investigating the role of secA2 in secretion and glycosylation of a fimbrial adhesin in Streptococcus parasanguis FW213. Molecular Microbiology, 2004, 53, 843-856.	2.5	73
17	A New Small Molecule Specifically Inhibits the Cariogenic Bacterium Streptococcus mutans in Multispecies Biofilms. Antimicrobial Agents and Chemotherapy, 2011, 55, 2679-2687.	3.2	71
18	High-Performance Real-Time SERS Detection with Recyclable Ag Nanorods@HfO₂ Substrates. ACS Applied Materials & Interfaces, 2016, 8, 27162-27168.	8.0	68

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19	Glycosyltransferase-Mediated Biofilm Matrix Dynamics and Virulence of Streptococcus mutans. Applied and Environmental Microbiology, 2019, 85, .	3.1	68
20	Survey on the distribution of the gene 4 alleles of human rotaviruses by polymerase chain reaction. Epidemiology and Infection, 1994, 112, 615-622.	2.1	64
21	Targeting ofStreptococcus mutansBiofilms by a Novel Small Molecule Prevents Dental Caries and Preserves the Oral Microbiome. Journal of Dental Research, 2017, 96, 807-814.	5.2	64
22	The highly conserved domain of unknown function 1792 has a distinct glycosyltransferase fold. Nature Communications, 2014, 5, 4339.	12.8	61
23	Biomimetic microenvironments for regenerative endodontics. Biomaterials Research, 2016, 20, 14.	6.9	61
24	Dietary potassium regulates vascular calcification and arterial stiffness. JCI Insight, 2017, 2, .	5.0	59
25	Antigen I/II mediates interactions between Streptococcus mutans and Candida albicans. Molecular Oral Microbiology, 2018, 33, 283-291.	2.7	55
26	Oral Streptococci and Nitrite-Mediated Interference of Pseudomonas aeruginosa. Infection and Immunity, 2015, 83, 101-107.	2.2	54
27	Interaction between Two Putative Glycosyltransferases Is Required for Glycosylation of a Serine-Rich Streptococcal Adhesin. Journal of Bacteriology, 2008, 190, 1256-1266.	2.2	53
28	Structural basis for receptor recognition and pore formation of a zebrafish aerolysinâ€like protein. EMBO Reports, 2016, 17, 235-248.	4.5	53
29	Micro<scp>RNA</scp>â€214â€3p: A link between autophagy and endothelial cell dysfunction in atherosclerosis. Acta Physiologica, 2018, 222, e12973.	3.8	52
30	Structure of a Novel O-Linked N-Acetyl-d-glucosamine (O-GlcNAc) Transferase, GtfA, Reveals Insights into the Glycosylation of Pneumococcal Serine-rich Repeat Adhesins. Journal of Biological Chemistry, 2014, 289, 20898-20907.	3.4	49
31	Structural Insights into Serine-rich Fimbriae from Gram-positive Bacteria. Journal of Biological Chemistry, 2010, 285, 32446-32457.	3.4	48
32	Molecular mechanisms of inhibiting glucosyltransferases for biofilm formation in Streptococcus mutans. International Journal of Oral Science, 2021, 13, 30.	8.6	48
33	A Novel Glucosyltransferase Is Required for Glycosylation of a Serine-rich Adhesin and Biofilm Formation by Streptococcus parasanguinis. Journal of Biological Chemistry, 2010, 285, 12140-12148.	3.4	47
34	Detection of the long noncoding <scp>RNAs</scp> nuclearâ€enriched autosomal transcript 1 (<scp>NEAT1</scp>) and metastasis associated lung adenocarcinoma transcript 1 in the peripheral blood of <scp>HIV</scp>â€1â€infected patients. HIV Medicine, 2016, 17, 68-72.	2.2	47
35	A commensal streptococcus hijacks a Pseudomonas aeruginosa exopolysaccharide to promote biofilm formation. PLoS Pathogens, 2017, 13, e1006300.	4.7	47
36	Family interventions for relapse prevention in schizophrenia: a systematic review and network meta-analysis. Lancet Psychiatry,the, 2022, 9, 211-221.	7.4	47

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37	Two Gene Determinants Are Differentially Involved in the Biogenesis of Fap1 Precursors in Streptococcus parasanguis. Journal of Bacteriology, 2007, 189, 1390-1398.	2.2	46
38	Pulpâ€“Dentin Tissue Healing Response: A Discussion of Current Biomedical Approaches. Journal of Clinical Medicine, 2020, 9, 434.	2.4	45
39	Calmodulin Mediates Fas-induced FADD-independent Survival Signaling in Pancreatic Cancer Cells via Activation of Src-Extracellular Signal-regulated Kinase (ERK). Journal of Biological Chemistry, 2011, 286, 24776-24784.	3.4	44
40	Examination of Dosing of Antipsychotic Drugs for Relapse Prevention in Patients With Stable Schizophrenia. JAMA Psychiatry, 2021, 78, 1238.	11.0	44
41	Comprehensive Evaluation of Streptococcus sanguinis Cell Wall-Anchored Proteins in Early Infective Endocarditis. Infection and Immunity, 2009, 77, 4966-4975.	2.2	42
42	Metabolic Stress and Cardiovascular Disease in Diabetes Mellitus. Arteriosclerosis, Thrombosis, and Vascular Biology, 2019, 39, 1911-1924.	2.4	42
43	ABCB1 polymorphisms predict imatinib response in chronic myeloid leukemia patients: a systematic review and meta-analysis. Pharmacogenomics Journal, 2015, 15, 127-134.	2.0	41
44	A Molecular Chaperone Mediates a Two-protein Enzyme Complex and Glycosylation of Serine-rich Streptococcal Adhesins. Journal of Biological Chemistry, 2011, 286, 34923-34931.	3.4	39
45	Glycosyltransferase-mediated Sweet Modification in Oral Streptococci. Journal of Dental Research, 2015, 94, 659-665.	5.2	39
46	Serum response factor regulates bone formation via IGF-1 and Runx2 signals. Journal of Bone and Mineral Research, 2012, 27, 1659-1668.	2.8	38
47	New small-molecule inhibitors of dihydrofolate reductase inhibit Streptococcus mutans. International Journal of Antimicrobial Agents, 2015, 46, 174-182.	2.5	38
48	Preclinical evaluation of a class of infectivity-enhanced adenoviral vectors in ovarian cancer gene therapy. Gene Therapy, 2004, 11, 874-878.	4.5	36
49	Pharmacological and dietary-supplement treatments for autism spectrum disorder: a systematic review and network meta-analysis. Molecular Autism, 2022, 13, 10.	4.9	36
50	Fineâ€tuned production of hydrogen peroxide promotes biofilm formation of Streptococcus parasanguinis by a pathogenic cohabitant Aggregatibacter actinomycetemcomitans. Environmental Microbiology, 2016, 18, 4023-4036.	3.8	35
51	Deficiency of RgpG Causes Major Defects in Cell Division and Biofilm Formation, and Deficiency of LytR-CpsA-Psr Family Proteins Leads to Accumulation of Cell Wall Antigens in Culture Medium by Streptococcus mutans. Applied and Environmental Microbiology, 2017, 83, .	3.1	35
52	Antipsychotic-Induced Weight Gain: Dose-Response Meta-Analysis of Randomized Controlled Trials. Schizophrenia Bulletin, 2022, 48, 643-654.	4.3	35
53	Role of gap3 in Fap1 glycosylation, stability, in vitro adhesion, and fimbrial and biofilm formation of Streptococcus parasanguinis. Oral Microbiology and Immunology, 2008, 23, 70-78.	2.8	34
54	Consumption of nuts and legumes and risk of stroke: A meta-analysis of prospective cohort studies. Nutrition, Metabolism and Cardiovascular Diseases, 2014, 24, 1262-1271.	2.6	34

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55	Structural insight into the role of Streptococcus parasanguinis Fap1 within oral biofilm formation. Biochemical and Biophysical Research Communications, 2012, 417, 421-426.	2.1	32
56	Engineering and Dissecting the Glycosylation Pathway of a Streptococcal Serine-rich Repeat Adhesin. Journal of Biological Chemistry, 2016, 291, 27354-27363.	3.4	31
57	Micro<scp>RNA</scp>â€155 is a biomarker of Tâ€cell activation and immune dysfunction in <scp>HIV</scp>â€1â€infected patients. HIV Medicine, 2017, 18, 354-362.	2.2	31
58	AKT-independent activation of p38 MAP kinase promotes vascular calcification. Redox Biology, 2018, 16, 97-103.	9.0	31
59	Inhibition of Streptococcus mutans Biofilms by the Natural Stilbene Piceatannol Through the Inhibition of Glucosyltransferases. ACS Omega, 2018, 3, 8378-8385.	3.5	31
60	Delivery of platinum (II) drugs with bulky ligands in trans-geometry for overcoming cisplatin drug resistance. Materials Science and Engineering C, 2019, 96, 96-104.	7.3	30
61	Phospholipase CÎ³2 Mediates RANKL-stimulated Lymph Node Organogenesis and Osteoclastogenesis. Journal of Biological Chemistry, 2008, 283, 29593-29601.	3.4	29
62	Structure-Based Discovery of Small Molecule Inhibitors of Cariogenic Virulence. Scientific Reports, 2017, 7, 5974.	3.3	29
63	Differential Roles of Individual Domains in Selection of Secretion Route of a Streptococcus parasanguinis Serine-Rich Adhesin, Fap1. Journal of Bacteriology, 2007, 189, 7610-7617.	2.2	28
64	A conserved domain of previously unknown function in Gap1 mediates proteinâ€“protein interaction and is required for biogenesis of a serineâ€rich streptococcal adhesin. Molecular Microbiology, 2008, 70, 1094-1104.	2.5	28
65	Effects of diadenylate cyclase deficiency on synthesis of extracellular polysaccharide matrix of Streptococcus mutans revisit. Environmental Microbiology, 2016, 18, 3612-3619.	3.8	27
66	Regulation of calcium-activated potassium efflux by neurotensin and other agents in HT-29 cells. American Journal of Physiology - Cell Physiology, 1991, 260, C35-C42.	4.6	26
67	RANKL Up-regulates Brain-type Creatine Kinase via Poly(ADP-ribose) Polymerase-1 during Osteoclastogenesis. Journal of Biological Chemistry, 2010, 285, 36315-36321.	3.4	26
68	Structural and Functional Analysis of a New Subfamily of Glycosyltransferases Required for Glycosylation of Serine-rich Streptococcal Adhesins. Journal of Biological Chemistry, 2011, 286, 27048-27057.	3.4	26
69	Glucan Binding Protein C of Streptococcus mutans Mediates both Sucrose-Independent and Sucrose-Dependent Adherence. Infection and Immunity, 2018, 86, .	2.2	25
70	SecA2 is distinct from SecA in immunogenic specificity, subcellular distribution and requirement for membrane anchoring inStreptococcus parasanguis. FEMS Microbiology Letters, 2006, 264, 174-181.	1.8	24
71	Hydroxychalcone inhibitors of Streptococcus mutans glucosyl transferases and biofilms as potential anticaries agents. Bioorganic and Medicinal Chemistry Letters, 2016, 26, 3508-3513.	2.2	24
72	Purification and Characterization of an Active N-Acetylglucosaminyltransferase Enzyme Complex from Streptococci. Applied and Environmental Microbiology, 2010, 76, 7966-7971.	3.1	23

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73	New Cell Surface Protein Involved in Biofilm Formation by Streptococcus parasanguinis. Infection and Immunity, 2011, 79, 3239-3248.	2.2	23
74	Disruption of heterotypic community development by <scp>P</scp>orphyromonas gingivalis with small molecule inhibitors. Molecular Oral Microbiology, 2014, 29, 185-193.	2.7	23
75	Inactivation of DNA adenine methyltransferase alters virulence factors in Actinobacillus actinomycetemcomitans. Oral Microbiology and Immunology, 2006, 21, 238-244.	2.8	22
76	A new small molecule inhibits Streptococcus mutans biofilms inÂvitro and inÂvivo. Journal of Applied Microbiology, 2015, 119, 1403-1411.	3.1	22
77	Prolactin levels influenced by antipsychotic drugs in schizophrenia: A systematic review and network meta-analysis. Schizophrenia Research, 2021, 237, 20-25.	2.0	22
78	Nitrite reductase is critical for Pseudomonas aeruginosa survival during co-infection with the oral commensal Streptococcus parasanguinis. Microbiology (United Kingdom), 2016, 162, 376-383.	1.8	22
79	The utility of affinity-tags for detection of a streptococcal protein from a variety of streptococcal species. Journal of Microbiological Methods, 2008, 72, 249-256.	1.6	21
80	Canonical SecA Associates with an Accessory Secretory Protein Complex Involved in Biogenesis of a Streptococcal Serine-Rich Repeat Glycoprotein. Journal of Bacteriology, 2011, 193, 6560-6566.	2.2	21
81	Gap1 functions as a molecular chaperone to stabilize its interactive partner Gap3 during biogenesis of serineâ€rich repeat bacterial adhesin. Molecular Microbiology, 2012, 83, 866-878.	2.5	21
82	Estrogen modulation of visceral pain. Journal of Zhejiang University: Science B, 2019, 20, 628-636.	2.8	21
83	A Conserved C-Terminal 13-Amino-Acid Motif of Gap1 Is Required for Gap1 Function and Necessary for the Biogenesis of a Serine-Rich Glycoprotein ofStreptococcus parasanguinis. Infection and Immunity, 2008, 76, 5624-5631.	2.2	20
84	Streptococcus mutanscopper chaperone, CopZ, is critical for biofilm formation and competitiveness. Molecular Oral Microbiology, 2016, 31, 515-525.	2.7	20
85	New Helical Binding Domain Mediates a Glycosyltransferase Activity of a Bifunctional Protein. Journal of Biological Chemistry, 2016, 291, 22106-22117.	3.4	19
86	Dietary Nitrite Drives Disease Outcomes in Oral Polymicrobial Infections. Journal of Dental Research, 2019, 98, 1020-1026.	5.2	19
87	Identification of critical residues in Gap3 of Streptococcus parasanguinis involved in Fap1 glycosylation, fimbrial formation and in vitroadhesion. BMC Microbiology, 2008, 8, 52.	3.3	18
88	TLR4 regulates pulmonary vascular homeostasis and remodeling via redox signaling. Frontiers in Bioscience - Landmark, 2016, 21, 397-409.	3.0	18
89	Peptide methionine sulfoxide reductase (MsrA) is not a major virulence determinant for the oral pathogen Actinobacillus actinomycetemcomitans a aThe GenBank accession number for the msrA sequence reported in this paper is AY026361.. Microbiology (United Kingdom), 2002, 148, 3695-3703.	1.8	17
90	Kanamycin Resistance Cassette for Genetic Manipulation of Treponema denticola. Applied and Environmental Microbiology, 2015, 81, 4329-4338.	3.1	16

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91	Proton Magnetic Resonance Spectroscopy (H1-MRS) Study of the Ketogenic Diet on Repetitive Mild Traumatic Brain Injury in Adolescent Rats and Its Effect on Neurodegeneration. World Neurosurgery, 2018, 120, e1193-e1202.	1.3	16
92	Genomic relatedness of five equine rotavirus strains with different G serotype and P type specificities. Research in Virology, 1993, 144, 455-464.	0.7	14
93	Evaluation of ciprofloxacin and metronidazole encapsulated biomimetic nanomatrix gel on Enterococcus faecalis and Treponema denticola. Biomaterials Research, 2015, 19, 9.	6.9	14
94	Engineering and Dissecting the Glycosylation Pathway of a Streptococcal Serine-rich Repeat Adhesin. Journal of Biological Chemistry, 2016, 291, 27354-27363.	3.4	14
95	A distinct sortase SrtB anchors and processes a streptococcal adhesin AbpA with a novel structural property. Scientific Reports, 2016, 6, 30966.	3.3	14
96	Germline mutations and genotypeâ€“phenotype associations in head and neck paraganglioma patients with negative family history in China. European Journal of Medical Genetics, 2015, 58, 433-438.	1.3	13
97	Insights into bacterial protein glycosylation in human microbiota. Science China Life Sciences, 2016, 59, 11-18.	4.9	13
98	Activation of the Innate Immune System by Treponema denticola Periplasmic Flagella through Toll-Like Receptor 2. Infection and Immunity, 2018, 86, .	2.2	13
99	Caries-Associated Biosynthetic Gene Clusters in Streptococcus mutans. Journal of Dental Research, 2020, 99, 969-976.	5.2	13
100	The involvement of spinal annexin A10/NF-ÎºB/MMP-9 pathway in the development of neuropathic pain in rats. BMC Neuroscience, 2019, 20, 28.	1.9	12
101	Antibacterial and Antibiofilm Activities of Makaluvamine Analogs. Microorganisms, 2014, 2, 128-139.	3.6	11
102	A Conserved Domain Is Crucial for Acceptor Substrate Binding in a Family of Glucosyltransferases. Journal of Bacteriology, 2015, 197, 510-517.	2.2	10
103	Ethyl Pyruvate Attenuates Early Brain Injury Following Subarachnoid Hemorrhage in the Endovascular Perforation Rabbit Model Possibly Via Anti-inflammation and Inhibition of JNK Signaling Pathway. Neurochemical Research, 2017, 42, 1044-1056.	3.3	10
104	Human Cytomegalovirus Envelope Protein gpUL132 Regulates Infectious Virus Production through Formation of the Viral Assembly Compartment. MBio, 2020, 11, .	4.1	10
105	Multiple factors are involved in regulation of extracellular membrane vesicle biogenesis in Streptococcus mutans. Molecular Oral Microbiology, 2021, 36, 12-24.	2.7	10
106	Discovery of Potent Inhibitors of Streptococcus mutans Biofilm with Antivirulence Activity. ACS Medicinal Chemistry Letters, 2021, 12, 48-55.	2.8	10
107	Structural and Biochemical Analysis of a Bacterial Glycosyltransferase. Methods in Molecular Biology, 2013, 1022, 29-39.	0.9	9
108	Gap2 Promotes the Formation of a Stable Protein Complex Required for Mature Fap1 Biogenesis. Journal of Bacteriology, 2013, 195, 2166-2176.	2.2	9

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109	Activation of phospholipase D by E-series prostaglandins in human erythroleukemia cells. Journal of Pharmacology and Experimental Therapeutics, 1991, 258, 607-12.	2.5	9
110	Involvement of mGluR5 and TRPV1 in visceral nociception in a rat model of uterine cervical distension. Molecular Pain, 2018, 14, 174480691881685.	2.1	7
111	Simultaneous supervision by microscope of endoscope-assisted microsurgery via presigmoid retrolabyrinthine approach: A pilot study. European Annals of Otorhinolaryngology, Head and Neck Diseases, 2018, 135, S103-S106.	0.7	7
112	Intracellular metabolism analysis of Clostridium cellulovorans via modeling integrating proteomics, metabolomics and fermentation. Process Biochemistry, 2020, 89, 9-19.	3.7	7
113	Balloon Test Occlusion of Internal Carotid Artery in Recurrent Nasopharyngeal Carcinoma Before Endoscopic Nasopharyngectomy: A Single Center Experience. Frontiers in Oncology, 2021, 11, 674889.	2.8	6
114	Dual-layer spectral detector CT: predicting the invasiveness of pure ground-glass adenocarcinoma. Clinical Radiology, 2022, 77, e458-e465.	1.1	6
115	Risk factors of refeeding intolerance in mild acute interstitial pancreatitis: A retrospective study of 323 patients. Pancreatology, 2015, 15, 111-114.	1.1	5
116	Metabolic side effects of antipsychotic drugs in individuals with schizophrenia during medium- to long-term treatment: protocol for a systematic review and network meta-analysis of randomized controlled trials. Systematic Reviews, 2021, 10, 214.	5.3	5
117	Postâ€translational modification of Streptococcus sanguinis SpxB influences protein solubility and H₂O₂ production. Molecular Oral Microbiology, 2021, 36, 267-277.	2.7	5
118	Structure-Function Characterization of Streptococcus intermedius Surface Antigen Pas. Journal of Bacteriology, 2021, 203, e0017521.	2.2	5
119	Preliminary X-ray crystallographic studies of an N-terminal domain of unknown function from a putative glycosyltransferase fromStreptococcus parasanguinis. Acta Crystallographica Section F: Structural Biology Communications, 2013, 69, 520-523.	0.7	4
120	Quantitative Proteomics Uncovers the Interaction between a Virulence Factor and Mutanobactin Synthetases in Streptococcus mutans. MSphere, 2019, 4, .	2.9	4
121	Autism-Associated Variant in the SLC6A3 Gene Alters the Oral Microbiome and Metabolism in a Murine Model. Frontiers in Psychiatry, 2021, 12, 655451.	2.6	4
122	The ZO-1 protein Polychaetoid as an upstream regulator of the Hippo pathway in Drosophila. PLoS Genetics, 2021, 17, e1009894.	3.5	4
123	CpG and transfer factor assembled on nanoparticles reduce tumor burden in mice glioma model. RSC Advances, 2017, 7, 11644-11651.	3.6	3
124	Insights Into the Oral Microbiome and Barrett's Esophagus Early Detection: A Narrative Review. Clinical and Translational Gastroenterology, 2021, 12, e00390.	2.5	3
125	Reactive Oxygen and Nitrogen Species in the Oral Cavity. , 2019, , 33-42.		3
126	Signal Transduction of Streptococci by Cyclic Dinucleotide Second Messengers. Current Issues in Molecular Biology, 2019, 32, 87-122.	2.4	3

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127	NMR assignment of the amylase-binding protein A from Streptococcus parasanguinis. Biomolecular NMR Assignments, 2015, 9, 173-175.	0.8	2
128	Strategy for facial nerve management during surgical removal of benign jugular foramen tumors: Outcomes and indications. European Annals of Otorhinolaryngology, Head and Neck Diseases, 2019, 136, S21-S25.	0.7	2
129	Comparison of MESA of and Framingham risk scores in the prediction of coronary artery disease severity. Herz, 2020, 45, 139-144.	1.1	2
130	How I do it: Minimally invasive cochlear implantation (with video). European Annals of Otorhinolaryngology, Head and Neck Diseases, 2021, 138 Suppl 3, 93-94.	0.7	2
131	Cloning, Expression, Purification, and Preliminary Characterization of Single-Crystal X-Ray Diffraction of Glucosyltransferase B of Streptococcus mutans. Natural Product Communications, 2019, 14, 1934578X1984933.	0.5	1
132	Association between NMD3 and symptoms of Parkinsonâ€™s disease in Chinese patients. BMC Neurology, 2020, 20, 19.	1.8	1
133	Hypoxia-Induced Pulmonary Arterial Hypertension: The Role of TLR4. Blood, 2011, 118, 1146-1146.	1.4	1
134	Small Molecule Inhibitors for Streptococcus Mutans Biofilms. Current Organic Chemistry, 2019, 22, 2664-2670.	1.6	1
135	Fimbriae on the Surface of the Gram+ Bacteria Streptococcus parasanguis. Microscopy and Microanalysis, 2006, 12, 290-291.	0.4	0
136	Tribute. Molecular Oral Microbiology, 2015, 30, 253-254.	2.7	0
137	Microbial Biofilms â˜†. , 2017, , 110-110.		0
138	Effect of chronic pretreatment with 17Î²-estradiol and/or progesterone on the nociceptive response to uterine cervical distension in a rat model. European Journal of Pharmacology, 2019, 865, 172791.	3.5	0