Peter Ã˜strup Jensen

List of Publications by Year
in descending order

141 papers	12,658 citations	30070 54 h-index	25787 108 g-index
147 all docs	147 docs citations	147 times ranked	11652 citing authors

#	Article	IF	Citations
1	Why chronic wounds will not heal: a novel hypothesis. Wound Repair and Regeneration, 2008, 16, 2-10.	3.0	734
2	Pseudomonas aeruginosa biofilms in the respiratory tract of cystic fibrosis patients. Pediatric Pulmonology, 2009, 44, 547-558.	2.0	685
3	The clinical impact of bacterial biofilms. International Journal of Oral Science, 2011, 3, 55-65.	8.6	663
4	The in vivo biofilm. Trends in Microbiology, 2013, 21, 466-474.	7.7	603
5	Distribution, Organization, and Ecology of Bacteria in Chronic Wounds. Journal of Clinical Microbiology, 2008, 46, 2717-2722.	3.9	453
6	Pseudomonas aeruginosa tolerance to tobramycin, hydrogen peroxide and polymorphonuclear leukocytes is quorum-sensing dependent. Microbiology (United Kingdom), 2005, 151, 373-383.	1.8	451
7	Ajoene, a Sulfur-Rich Molecule from Garlic, Inhibits Genes Controlled by Quorum Sensing. Antimicrobial Agents and Chemotherapy, 2012, 56, 2314-2325.	3.2	383
8	Garlic blocks quorum sensing and promotes rapid clearing of pulmonary Pseudomonas aeruginosa infections. Microbiology (United Kingdom), 2005, 151, 3873-3880.	1.8	381
9	Rapid necrotic killing of polymorphonuclear leukocytes is caused by quorum-sensing-controlled production of rhamnolipid by Pseudomonas aeruginosa. Microbiology (United Kingdom), 2007, 153, 1329-1338.	1.8	362
10	Biofilms in chronic infections â€“ a matter of opportunity â€“ monospecies biofilms in multispecies infections. FEMS Immunology and Medical Microbiology, 2010, 59, 324-336.	2.7	351
11	Effects of Antibiotics on Quorum Sensing in Pseudomonas aeruginosa. Antimicrobial Agents and Chemotherapy, 2008, 52, 3648-3663.	3.2	316
12	Tolerance and resistance of microbial biofilms. Nature Reviews Microbiology, 2022, 20, 621-635.	28.6	316
13	Extracellular DNA Shields against Aminoglycosides in Pseudomonas aeruginosa Biofilms. Antimicrobial Agents and Chemotherapy, 2013, 57, 2352-2361.	3.2	283
14	Role of Multicellular Aggregates in Biofilm Formation. MBio, 2016, 7, e00237.	4.1	272
15	Antimicrobial resistance, respiratory tract infections and role of biofilms in lung infections in cystic fibrosis patients. Advanced Drug Delivery Reviews, 2015, 85, 7-23.	13.7	250
16	Phenotypes of Non-Attached Pseudomonas aeruginosa Aggregates Resemble Surface Attached Biofilm. PLoS ONE, 2011, 6, e27943.	2.5	245
17	Quorum Sensing and Virulence of Pseudomonas aeruginosa during Lung Infection of Cystic Fibrosis Patients. PLoS ONE, 2010, 5, e10115.	2.5	217
18	Pseudomonas aeruginosa recognizes and responds aggressively to the presence of polymorphonuclear leukocytes. Microbiology (United Kingdom), 2009, 155, 3500-3508.	1.8	207

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19	The immune system vs.Pseudomonas aeruginosabiofilms. FEMS Immunology and Medical Microbiology, 2010, 59, 292-305.	2.7	201
20	Silver against Pseudomonas aeruginosa biofilms. Apmis, 2007, 115, 921-928.	2.0	178
21	Inactivation of the rhlA gene in Pseudomonas aeruginosa prevents rhamnolipid production, disabling the protection against polymorphonuclear leukocytes. Apmis, 2009, 117, 537-546.	2.0	177
22	Polymorphonuclear leucocytes consume oxygen in sputum from chronic Pseudomonas aeruginosa pneumonia in cystic fibrosis. Thorax, 2010, 65, 57-62.	5.6	167
23	Antimicrobial Tolerance and Metabolic Adaptations in Microbial Biofilms. Trends in Microbiology, 2019, 27, 850-863.	7.7	166
24	Novel Mouse Model of Chronic Pseudomonas aeruginosa Lung Infection Mimicking Cystic Fibrosis. Infection and Immunity, 2005, 73, 2504-2514.	2.2	158
25	Polymorphonuclear Leukocytes Restrict Growth of Pseudomonas aeruginosa in the Lungs of Cystic Fibrosis Patients. Infection and Immunity, 2014, 82, 4477-4486.	2.2	138
26	Inflammation in Achromobacter xylosoxidans infected cystic fibrosis patients. Journal of Cystic Fibrosis, 2010, 9, 51-58.	0.7	136
27	Impact of Pseudomonas aeruginosa quorum sensing on biofilm persistence in an in vivo intraperitoneal foreign-body infection model. Microbiology (United Kingdom), 2007, 153, 2312-2320.	1.8	124
28	Antibiofilm Properties of Acetic Acid. Advances in Wound Care, 2015, 4, 363-372.	5.1	118
29	Biofilms and host response â€“ helpful or harmful. Apmis, 2017, 125, 320-338.	2.0	118
30	An in vitro model of bacterial infections in wounds and other soft tissues. Apmis, 2010, 118, 156-164.	2.0	109
31	Pseudomonas aeruginosa Aggregate Formation in an Alginate Bead Model System Exhibits In Vivo -Like Characteristics. Applied and Environmental Microbiology, 2017, 83, .	3.1	109
32	Sublethal Ciprofloxacin Treatment Leads to Rapid Development of High-Level Ciprofloxacin Resistance during Long-Term Experimental Evolution of Pseudomonas aeruginosa. Antimicrobial Agents and Chemotherapy, 2013, 57, 4215-4221.	3.2	103
33	Improved outcome of chronic Pseudomonas aeruginosa lung infection is associated with induction of a Th1-dominated cytokine response. Clinical and Experimental Immunology, 2002, 127, 206-213.	2.6	93
34	Targeting quorum sensing in Pseudomonas aeruginosa biofilms: current and emerging inhibitors. Future Microbiology, 2013, 8, 901-921.	2.0	92
35	Nitrous Oxide Production in Sputum from Cystic Fibrosis Patients with Chronic Pseudomonas aeruginosa Lung Infection. PLoS ONE, 2014, 9, e84353.	2.5	86
36	Complete Genome Sequence of the Cystic Fibrosis Pathogen Achromobacter xylosoxidans NH44784-1996 Complies with Important Pathogenic Phenotypes. PLoS ONE, 2013, 8, e68484.	2.5	85

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37	Relative contribution of Prevotella intermedia and Pseudomonas aeruginosa to lung pathology in airways of patients with cystic fibrosis. Thorax, 2010, 65, 978-984.	5.6	84
38	The importance of understanding the infectious microenvironment. Lancet Infectious Diseases, The, 2022, 22, e88-e92.	9.1	78
39	Formation of hydroxyl radicals contributes to the bactericidal activity of ciprofloxacin againstPseudomonas aeruginosabiofilms. Pathogens and Disease, 2014, 70, 440-443.	2.0	76
40	In vitro screens for quorum sensing inhibitors and in vivo confirmation of their effect. Nature Protocols, 2010, 5, 282-293.	12.0	72
41	Use of Oxygen Therapies in Wound Healing. Journal of Wound Care, 2017, 26, S1-S43.	1.2	72
42	Decreased mucosal oxygen tension in the maxillary sinuses in patients with cystic fibrosis. Journal of Cystic Fibrosis, 2011, 10, 114-120.	0.7	70
43	Immune Responses to Pseudomonas aeruginosa Biofilm Infections. Frontiers in Immunology, 2021, 12, 625597.	4.8	70
44	Changing bone marrow micro-environment during development of acute myeloid leukaemia in rats. British Journal of Haematology, 1998, 102, 458-464.	2.5	69
45	Diagnosis of biofilm infections in cystic fibrosis patients. Apmis, 2017, 125, 339-343.	2.0	69
46	Physiological levels of nitrate support anoxic growth by denitrification of Pseudomonas aeruginosa at growth rates reported in cystic fibrosis lungs and sputum. Frontiers in Microbiology, 2014, 5, 554.	3.5	68
47	Reinforcement of the bactericidal effect of ciprofloxacin on Pseudomonas aeruginosa biofilm by hyperbaric oxygen treatment. International Journal of Antimicrobial Agents, 2016, 47, 163-167.	2.5	68
48	Increased cellular hypoxia and reduced proliferation of both normal and leukaemic cells during progression of acute myeloid leukaemia in rats. Cell Proliferation, 2000, 33, 381-395.	5.3	65
49	Interactions between Polymorphonuclear Leukocytes and Pseudomonas aeruginosa Biofilms on Silicone Implants In Vivo. Infection and Immunity, 2012, 80, 2601-2607.	2.2	65
50	Probiotic Lactobacillus reuteri has antifungal effects on oral Candida species in vitro. Journal of Oral Microbiology, 2017, 9, 1274582.	2.7	64
51	The Inoculation Method Could Impact the Outcome of Microbiological Experiments. Applied and Environmental Microbiology, 2018, 84, .	3.1	62
52	Microenvironmental characteristics and physiology of biofilms in chronic infections of CF patients are strongly affected by the host immune response. Apmis, 2017, 125, 276-288.	2.0	60
53	Thermal injury induces impaired function in polymorphonuclear neutrophil granulocytes and reduced control of burn wound infection. Clinical and Experimental Immunology, 2009, 156, 102-110.	2.6	59
54	Lactate in cystic fibrosis sputum. Journal of Cystic Fibrosis, 2011, 10, 37-44.	0.7	59

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55	The Consequences of Being in an Infectious Biofilm: Microenvironmental Conditions Governing Antibiotic Tolerance. International Journal of Molecular Sciences, 2017, 18, 2688.	4.1	59
56	<scp>P</scp>seudomonas aeruginosa biofilm aggravates skin inflammatory response in <scp>BALB</scp>/c mice in a novel chronic wound model. Wound Repair and Regeneration, 2013, 21, 292-299.	3.0	58
57	Bacterial biofilms predominate in both acute and chronic human lung infections. Thorax, 2022, 77, 1015-1022.	5.6	57
58	Bactericidal effect of colistin on planktonic Pseudomonas aeruginosa is independent of hydroxyl radical formation. International Journal of Antimicrobial Agents, 2014, 43, 140-147.	2.5	56
59	A Highly Selective CCR2 Chemokine Agonist Encoded by Human Herpesvirus 6. Journal of Biological Chemistry, 2003, 278, 10928-10933.	3.4	53
60	Serum concentrations of GM-CSF and G-CSF correlate with the Th1/Th2 cytokine response in cystic fibrosis patients with chronic Pseudomonas aeruginosa lung infection. Apmis, 2005, 113, 400-409.	2.0	53
61	Biological Trojan Horse: Antigen 43 Provides Specific Bacterial Uptake and Survival in Human Neutrophils. Infection and Immunity, 2007, 75, 30-34.	2.2	50
62	Multiple roles of Pseudomonas aeruginosa TBCF10839 PilY1 in motility, transport and infection. Molecular Microbiology, 2009, 71, 730-747.	2.5	50
63	Antibiotic penetration and bacterial killing in a Pseudomonas aeruginosa biofilm model. Journal of Antimicrobial Chemotherapy, 2015, 70, 2057-2063.	3.0	50
64	The Implication of Pseudomonas aeruginosa Biofilms in Infections. Inflammation and Allergy: Drug Targets, 2011, 10, 141-157.	1.8	48
65	Novel experimental Pseudomonas aeruginosa lung infection model mimicking longâ€term hostâ€“pathogen interactions in cystic fibrosis. Apmis, 2009, 117, 95-107.	2.0	47
66	Exhaled Breath Analysis Using Electronic Nose in Cystic Fibrosis and Primary Ciliary Dyskinesia Patients with Chronic Pulmonary Infections. PLoS ONE, 2014, 9, e115584.	2.5	45
67	Anti- Pseudomonas aeruginosa IgY antibodies augment bacterial clearance in a murine pneumonia model. Journal of Cystic Fibrosis, 2016, 15, 171-178.	0.7	44
68	Hyperbaric Oxygen Sensitizes Anoxic Pseudomonas aeruginosa Biofilm to Ciprofloxacin. Antimicrobial Agents and Chemotherapy, 2017, 61, .	3.2	44
69	Hyperbaric oxygen therapy augments tobramycin efficacy in experimental Staphylococcus aureus endocarditis. International Journal of Antimicrobial Agents, 2017, 50, 406-412.	2.5	44
70	Antibiotic therapy as personalized medicine â€“ general considerations and complicating factors. Apmis, 2019, 127, 361-371.	2.0	44
71	The origin of extracellular DNA in bacterial biofilm infectionsin vivo. Pathogens and Disease, 2020, 78, .	2.0	42
72	Nitric oxide production by polymorphonuclear leucocytes in infected cystic fibrosis sputum consumes oxygen. Clinical and Experimental Immunology, 2014, 177, 310-319.	2.6	40

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73	Diffusion Retardation by Binding of Tobramycin in an Alginate Biofilm Model. PLoS ONE, 2016, 11, e0153616.	2.5	40
74	Bacterial aggregate size determines phagocytosis efficiency of polymorphonuclear leukocytes. Medical Microbiology and Immunology, 2020, 209, 669-680.	4.8	38
75	Anti-Pseudomonas aeruginosa IgY Antibodies Induce Specific Bacterial Aggregation and Internalization in Human Polymorphonuclear Neutrophils. Infection and Immunity, 2015, 83, 2686-2693.	2.2	37
76	Tools for studying growth patterns and chemical dynamics of aggregated Pseudomonas aeruginosa exposed to different electron acceptors in an alginate bead model. Npj Biofilms and Microbiomes, 2018, 4, 3.	6.4	37
77	Increased serum concentration of G-CSF in cystic fibrosis patients with chronic Pseudomonas aeruginosa pneumonia. Journal of Cystic Fibrosis, 2006, 5, 145-151.	0.7	36
78	Denitrification by cystic fibrosis pathogens â€“ Stenotrophomonas maltophilia is dormant in sputum. International Journal of Medical Microbiology, 2015, 305, 1-10.	3.6	34
79	Increased bactericidal activity of colistin onPseudomonas aeruginosabiofilms in anaerobic conditions. Pathogens and Disease, 2016, 74, ftv086.	2.0	34
80	Mechanisms of humoral immune response against Pseudomonas aeruginosa biofilm infection in cystic fibrosis. Journal of Cystic Fibrosis, 2018, 17, 143-152.	0.7	34
81	Flow cytometric measurement bof RNA synthesis using bromouridine labelling and bromodeoxyuridine antibodies. Cytometry, 1993, 14, 455-458.	1.8	32
82	The effect of short-term, high-dose oral N-acetylcysteine treatment on oxidative stress markers in cystic fibrosis patients with chronic P. aeruginosa infection â€" A pilot study. Journal of Cystic Fibrosis, 2015, 14, 211-218.	0.7	31
83	Reactive oxygen species inhibit catalytic activity of peptidylarginine deiminase. Journal of Enzyme Inhibition and Medicinal Chemistry, 2017, 32, 1203-1208.	5.2	29
84	Implants induce a new niche for microbiomes. Apmis, 2018, 126, 685-692.	2.0	28
85	Improving antibiotic treatment of bacterial biofilm by hyperbaric oxygen therapy: Not just hot air. Biofilm, 2019, 1, 100008.	3.8	28
86	Faster activation of polymorphonuclear neutrophils in resistant mice during early innate response to Pseudomonas aeruginosa lung infection. Clinical and Experimental Immunology, 2004, 137, 478-485.	2.6	27
87	Bead-size directed distribution of Pseudomonas aeruginosa results in distinct inflammatory response in a mouse model of chronic lung infection. Clinical and Experimental Immunology, 2012, 170, 222-230.	2.6	27
88	Anti-Pseudomonas aeruginosaIgY antibodies promote bacterial opsonization and augment the phagocytic activity of polymorphonuclear neutrophils. Human Vaccines and Immunotherapeutics, 2016, 12, 1-10.	3.3	24
89	Delayed neutrophil recruitment allows nascent Staphylococcus aureus biofilm formation and immune evasion. Biomaterials, 2021, 275, 120775.	11.4	24
90	Hyperbaric oxygen treatment increases killing of aggregating Pseudomonas aeruginosa isolates from cystic fibrosis patients. Journal of Cystic Fibrosis, 2019, 18, 657-664.	0.7	24

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91	Development of a rechargeable optical hydrogen peroxide sensor â€“ sensor design and biological application. Analyst, The, 2016, 141, 4332-4339.	3.5	23
92	The Extracellular Polysaccharide Matrix of Pseudomonas aeruginosa Biofilms Is a Determinant of Polymorphonuclear Leukocyte Responses. Infection and Immunity, 2020, 89, .	2.2	22
93	Augmented effect of early antibiotic treatment in mice with experimental lung infections due to sequentially adapted mucoid strains of Pseudomonas aeruginosa. Journal of Antimicrobial Chemotherapy, 2009, 64, 1241-1250.	3.0	21
94	Modelling of ciprofloxacin killing enhanced by hyperbaric oxygen treatment in Pseudomonas aeruginosa PAO1 biofilms. PLoS ONE, 2018, 13, e0198909.	2.5	21
95	The structureâ€“function relationship ofPseudomonas aeruginosain infections and its influence on the microenvironment. FEMS Microbiology Reviews, 2022, 46, .	8.6	19
96	Pseudomonas aeruginosa biofilm hampers murine central wound healing by suppression of vascular epithelial growth factor. International Wound Journal, 2018, 15, 123-132.	2.9	18
97	Adjunctive dabigatran therapy improves outcome of experimental left-sided Staphylococcus aureus endocarditis. PLoS ONE, 2019, 14, e0215333.	2.5	18
98	Biofilms of Mycobacterium abscessus Complex Can Be Sensitized to Antibiotics by Disaggregation and Oxygenation. Antimicrobial Agents and Chemotherapy, 2020, 64, .	3.2	17
99	Chronic Pseudomonas aeruginosa Biofilm Infection Impairs Murine S100A8/A9 and Neutrophil Effector Cytokines â€“ Implications for Delayed Wound Closure?. Pathogens and Disease, 2017, 75, .	2.0	16
100	Poor Antioxidant Status Exacerbates Oxidative Stress and Inflammatory Response to Pseudomonas aeruginosa Lung Infection in Guinea Pigs. Basic and Clinical Pharmacology and Toxicology, 2012, 110, 353-358.	2.5	15
101	Genetical Analysis of All <scp>D</scp>anish Patients Diagnosed with Chronic Granulomatous Disease. Scandinavian Journal of Immunology, 2012, 76, 505-511.	2.7	14
102	Human immune cell mobilization during exercise: effect of ILâ€6 receptor blockade. Experimental Physiology, 2020, 105, 2086-2098.	2.0	14
103	Discrimination of bromodeoxyuridine labelled and unlabelled mitotic cells in flow cytometric bromodeoxyuridine/DNA analysis. Cytometry, 1994, 15, 154-161.	1.8	13
104	Immune Modulating Topical S100A8/A9 Inhibits Growth of Pseudomonas aeruginosa and Mitigates Biofilm Infection in Chronic Wounds. International Journal of Molecular Sciences, 2017, 18, 1359.	4.1	13
105	Activation of pulmonary and lymph node dendritic cells during chronic Pseudomonas aeruginosa lung infection in mice. Apmis, 2016, 124, 500-507.	2.0	12
106	Nitric-oxide-driven oxygen release in anoxic Pseudomonas aeruginosa. IScience, 2021, 24, 103404.	4.1	12
107	Flow Cytometric Measurement of Rna Synthesis Based on Bromouridine Labelling and Combined with Measurement of Dna Content or Cell Surface Antigen. Acta OncolÃ³gica, 1993, 32, 521-524.	1.8	11
108	Cytokine and surface receptor diversity of NK cells in resistant C3H/HeN and susceptible BALB/c mice with chronic Pseudomonas aeruginosa lung infection. Apmis, 2003, 111, 891-897.	2.0	11

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109	Oxygen Restriction Generates Difficult-to-Culture P. aeruginosa. Frontiers in Microbiology, 2019, 10, 1992.	3.5	11
110	Markers of bone turnover are reduced in patients with CF related diabetes; the role of glucose. Journal of Cystic Fibrosis, 2019, 18, 436-441.	0.7	11
111	Extracellular hydrogen peroxide measurements using a flow injection system in combination with microdialysis probes â€“ Potential and challenges. Free Radical Biology and Medicine, 2018, 128, 111-123.	2.9	10
112	The inflamed sputum in lower respiratory tract infection: <scp>l</scp>â€lactate levels are correlated to neutrophil accumulation. Apmis, 2019, 127, 72-79.	2.0	8
113	Soluble ICAM-1 is modulated by hyperbaric oxygen treatment and correlates with disease severity and mortality in patients with necrotizing soft-tissue infection. Journal of Applied Physiology, 2021, 130, 729-736.	2.5	8
114	Hyperbaric oxygen treatment impacts oxidative stress markers in patients with necrotizing soft-tissue infection. Journal of Investigative Medicine, 2021, 69, 1330-1338.	1.6	8
115	Prevalence of biofilms in acute infections challenges a longstanding paradigm. Biofilm, 2022, 4, 100080.	3.8	8
116	Flow Cytometric Analysis of RNA Synthesis by Detection of Bromouridine Incorporation. Current Protocols in Cytometry, 2000, 12, Unit 7.12.	3.7	7
117	Catalase Protects Biofilm of Staphylococcus aureus against Daptomycin Activity. Antibiotics, 2021, 10, 511.	3.7	7
118	Potential Advances of Adjunctive Hyperbaric Oxygen Therapy in Infective Endocarditis. Frontiers in Cellular and Infection Microbiology, 2022, 12, 805964.	3.9	7
119	Efficacy of a synthetic antimicrobial peptidomimetic versus vancomycin in a Staphylococcus epidermidis device-related murine peritonitis model. Journal of Antimicrobial Chemotherapy, 2013, 68, 2106-2110.	3.0	6
120	Neutrophil count in sputum is associated with increased sputum glucose and sputum L-lactate in cystic fibrosis. PLoS ONE, 2020, 15, e0238524.	2.5	6
121	Plasmodium falciparum avoids change in erythrocytic surface expression of phagocytosis markers during inhibition of nitric oxide synthase activity. Molecular and Biochemical Parasitology, 2014, 198, 29-36.	1.1	5
122	Distinct contribution of hyperbaric oxygen therapy to human neutrophil function and antibiotic efficacy against Staphylococcus aureus. Apmis, 2021, 129, 566-573.	2.0	5
123	Animal models of chronic and recurrent Pseudomonas aeruginosa lung infection â€“ significance of macrolide treatment.. Apmis, 2021, , .	2.0	5
124	Revival of Krebsâ€“Ringer balanced salt solution for the investigation of polymorphonuclear leukocytes andPseudomonas aeruginosabiofilm interaction. Pathogens and Disease, 2019, 77, .	2.0	4
125	Lactobacillus rhamnosus strains of oral and vaginal origin show strong antifungal activity in vitro. Journal of Oral Microbiology, 2020, 12, 1832832.	2.7	4
126	64Cu-DOTATATE Positron Emission Tomography (PET) of Borrelia Burgdorferi Infection: In Vivo Imaging of Macrophages in Experimental Model of Lyme Arthritis. Diagnostics, 2020, 10, 790.	2.6	3

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127	Pseudomonas aeruginosa Biofilms in the Lungs of Cystic Fibrosis Patients. , 2011, , 167-184.		3
128	Analysis of RNA synthesis by cytometry. Methods in Cell Biology, 2001, 64, 129-138.	1.1	2
129	High resolution DNA flow cytometry of boar sperm cells in identification of boars carrying cytogenetic aberrations. Theriogenology, 2004, 62, 501-511.	2.1	2
130	The synthetic antimicrobial peptide LTX 21 induces inflammatory responses in a human whole blood model and a murine peritoneum model. Apmis, 2019, 127, 475-483.	2.0	2
131	Adaptive Immune Responses and Biofilm Infections. , 2011, , 201-214.		2
132	Staphylococcus aureus Augments Release of Matrix Metalloproteinase-8 from Human PolymorphoÂnuclear Leukocytes. Acta Dermato-Venereologica, 2020, 100, adv00232.	1.3	2
133	Endotracheal lactate reflects lower respiratory tract infections and inflammation in intubated patients. Apmis, 2022, , .	2.0	1
134	A novel Borrelia-specific real-time PCR assay is not suitable for diagnosing Lyme neuroborreliosis. Ticks and Tick-borne Diseases, 2022, 13, 101971.	2.7	1
135	Increased sputum lactate during oral glucose tolerance test in cystic fibrosis. Apmis, 0, , .	2.0	1
136	Heading for centennial anniversary and beyond. Apmis, 2017, 125, 1133-1133.	2.0	0
137	In memoriam Elisabeth RalfkiÃ¦r 30.10.1950â€“11.07.2020. Apmis, 2020, 128, 541-542.	2.0	0
138	Misleading mental models: Ceci nâ€™est pas un biofilm. Apmis, 2021, 129, 577-578.	2.0	0
139	Innate Immune Response to Infectious Biofilms. , 2011, , 185-200.		0
140	Oxygen consumption by polymorphonuclear leukocytes in sputum from patients with acute lower respiratory tract infection. , 2017, , .		0
141	Adaptive Immune Response to Mycobacterium abscessus Complex (MABSC) in Cystic Fibrosis and the Implications of Cross-Reactivity. Frontiers in Cellular and Infection Microbiology, 2022, 12, 858398.	3.9	0