

Peter Speck

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

1,462
citations

279701

23
h-index

330025

37
g-index

43
all docs

43
docs citations

43
times ranked

1675
citing authors

#	ARTICLE	IF	CITATIONS
1	Marine mollusc extractsâ€”Potential source of SARSâ€CoVâ€2 antivirals. <i>Reviews in Medical Virology</i> , 2022, 32, e2310.	3.9	2
2	Thirty-Day Unplanned Readmissions Following Hospitalisation for Atrial Fibrillation in Australia and New Zealand. <i>Heart Lung and Circulation</i> , 2022, 31, 944-953.	0.2	2
3	Efficacy of the PlasmaShieldÂ®, a Non-Thermal, Plasma-Based Air Purification Device, in Removing Airborne Microorganisms. <i>Electrochem</i> , 2022, 3, 276-284.	1.7	1
4	Potential for bacteriophage therapy for <i>Staphylococcus aureus</i> pneumonia with influenza A coinfection. <i>Future Microbiology</i> , 2021, 16, 175-184.	1.0	4
5	The Promise of viral phage therapy in hernia mesh infection, is this the biological â€silver bulletâ€™ of the future?. <i>ANZ Journal of Surgery</i> , 2020, 90, 2161-2164.	0.3	1
6	Efficacy of phage cocktail AB-SA01 therapy in diabetic mouse wound infections caused by multidrug-resistant <i>Staphylococcus aureus</i> . <i>BMC Microbiology</i> , 2020, 20, 204.	1.3	41
7	The microbial abundance dynamics of the paediatric oral cavity before and after sleep. <i>Journal of Oral Microbiology</i> , 2020, 12, 1741254.	1.2	10
8	Economic evaluations considering costs and outcomes of diabetic foot ulcer infections: A systematic review. <i>PLoS ONE</i> , 2020, 15, e0232395.	1.1	22
9	Efficacy of Lytic Phage Cocktails on <i>Staphylococcus aureus</i> and <i>Pseudomonas aeruginosa</i> in Mixed-Species Planktonic Cultures and Biofilms. <i>Viruses</i> , 2020, 12, 559.	1.5	23
10	Mini-review: efficacy of lytic bacteriophages on multispecies biofilms. <i>Biofouling</i> , 2019, 35, 472-481.	0.8	30
11	A systematic review protocol for examining 30-day readmission costs for atrial fibrillation patients. <i>BMJ Open</i> , 2019, 9, e032101.	0.8	0
12	Patientsâ€™ and caregiversâ€™ needs, experiences, preferences and research priorities in spiritual care: A focus group study across nine countries. <i>Palliative Medicine</i> , 2018, 32, 216-230.	1.3	155
13	Faecal microbiota transplantation donor stools need screening for poliovirus. <i>Gut</i> , 2018, 67, 1559-1560.	6.1	1
14	Is phage therapy suitable for treating chronic sinusitis <i>Staphylococcus aureus</i> infection?. <i>Future Microbiology</i> , 2018, 13, 605-608.	1.0	4
15	Antiviral Defense and Innate Immune Memory in the Oyster. <i>Viruses</i> , 2018, 10, 133.	1.5	48
16	Palliative care service in Cyprus, a population-based needs assessment based on routine mortality data. <i>Progress in Palliative Care</i> , 2017, 25, 215-223.	0.7	1
17	Long-Term Safety of Topical Bacteriophage Application to the Frontal Sinus Region. <i>Frontiers in Cellular and Infection Microbiology</i> , 2017, 7, 49.	1.8	44
18	Culture and spirituality: essential components of palliative care. <i>Postgraduate Medical Journal</i> , 2016, 92, 341-345.	0.9	19

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19	Primed for success: Oyster parents treated with poly(I:C) produce offspring with enhanced protection against Ostreid herpesvirus type I infection. <i>Molecular Immunology</i> , 2016, 78, 113-120.	1.0	55
20	Safety and efficacy of phage therapy via the intravenous route. <i>FEMS Microbiology Letters</i> , 2016, 363, fnv242.	0.7	119
21	Marine Snails and Slugs: a Great Place To Look for Antiviral Drugs. <i>Journal of Virology</i> , 2015, 89, 8114-8118.	1.5	40
22	Antiviral immunity in marine molluscs. <i>Journal of General Virology</i> , 2015, 96, 2471-2482.	1.3	62
23	Oyster viperin retains direct antiviral activity and its transcription occurs via a signalling pathway involving a heat-stable haemolymph protein. <i>Journal of General Virology</i> , 2015, 96, 3587-3597.	1.3	26
24	Evidence that the major hemolymph protein of the Pacific oyster, <i>Crassostrea gigas</i> , has antiviral activity against herpesviruses. <i>Antiviral Research</i> , 2014, 110, 168-174.	1.9	26
25	Anti-viral gene induction is absent upon secondary challenge with double-stranded RNA in the Pacific oyster, <i>Crassostrea gigas</i> . <i>Fish and Shellfish Immunology</i> , 2014, 39, 492-497.	1.6	32
26	Ontogeny and water temperature influences the antiviral response of the Pacific oyster, <i>Crassostrea gigas</i> . <i>Fish and Shellfish Immunology</i> , 2014, 36, 151-157.	1.6	74
27	Safety and efficacy of topical bacteriophage and ethylenediaminetetraacetic acid treatment of <i>Staphylococcus aureus</i> infection in a sheep model of sinusitis. <i>International Forum of Allergy and Rhinology</i> , 2014, 4, 176-186.	1.5	50
28	Bacteriophage Reduces Biofilm of <i>Staphylococcus Aureus</i> Ex Vivo Isolates from Chronic Rhinosinusitis Patients. <i>American Journal of Rhinology and Allergy</i> , 2014, 28, 3-11.	1.0	55
29	Holistic models for end of life care: Establishing the place of culture. <i>Progress in Palliative Care</i> , 2014, 22, 80-87.	0.7	12
30	Immunological changes in response to herpesvirus infection in abalone <i>Haliotis laevis</i> and <i>Haliotis rubra</i> hybrids. <i>Fish and Shellfish Immunology</i> , 2013, 34, 688-691.	1.6	15
31	Antibiotics: Avert an impending crisis. <i>Nature</i> , 2013, 496, 169-169.	13.7	12
32	Influence of elevated temperatures on the immune response of abalone, <i>Haliotis rubra</i> . <i>Fish and Shellfish Immunology</i> , 2012, 32, 732-740.	1.6	79
33	In vitro antiviral activity against herpes simplex virus in the abalone <i>Haliotis laevis</i> . <i>Journal of General Virology</i> , 2011, 92, 627-637.	1.3	35
34	Variation in the antiviral and antibacterial activity of abalone <i>Haliotis laevis</i> , <i>H. rubra</i> and their hybrid in South Australia. <i>Aquaculture</i> , 2011, 315, 242-249.	1.7	39
35	Effects of micro and macroalgal diet supplementations on growth and immunity of greenlip abalone, <i>Haliotis laevis</i> . <i>Aquaculture</i> , 2011, 320, 91-98.	1.7	64
36	Signal Transduction through the B Cell Antigen Receptor Is Normal in Ataxia-Telangiectasia B Lymphocytes. <i>Journal of Biological Chemistry</i> , 2002, 277, 4123-4127.	1.6	3

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37	Epstein-Barr Virus Entry into Cells. <i>Virology</i> , 2000, 277, 1-5.	1.1	58
38	Epstein-Barr Virus Entry Utilizing HLA-DP or HLA-DQ as a Coreceptor. <i>Journal of Virology</i> , 2000, 74, 2451-2454.	1.5	105
39	Infection of Breast Epithelial Cells With Epstein-Barr Virus Via Cell-to-Cell Contact. <i>Journal of the National Cancer Institute</i> , 2000, 92, 1849-1851.	3.0	42
40	Epstein-Barr virus lacking latent membrane protein 2 immortalizes B cells with efficiency indistinguishable from that of wild-type virus. <i>Journal of General Virology</i> , 1999, 80, 2193-2203.	1.3	51