

# Paweł, Grzesiowski

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

853  
citations

840776

11  
h-index

940533

16  
g-index

21  
all docs

21  
docs citations

21  
times ranked

1397  
citing authors

#	ARTICLE	IF	CITATIONS
1	Eosinophilic gastroenteritis and graft-versus-host disease induced by transmission of Norovirus with fecal microbiota transplant. <i>Transplant Infectious Disease</i> , 2021, 23, e13386.	1.7	15
2	Fecal microbiota transplantation in patients with acute and chronic graft-versus-host disease—spectrum of responses and safety profile. Results from a prospective, multicenter study. <i>American Journal of Hematology</i> , 2021, 96, E88-E91.	4.1	21
3	Faecal Microbiota Transfer – a new concept for treating cytomegalovirus colitis in children with ulcerative colitis. <i>Annals of Agricultural and Environmental Medicine</i> , 2021, 28, 56-60.	1.0	4
4	Multimodal Approach to Assessment of Fecal Microbiota Donors based on Three Complementary Methods. <i>Journal of Clinical Medicine</i> , 2020, 9, 2036.	2.4	2
5	Niska prevalencja swoistych przeciwciał, przeciwko SARS-CoV-2 w klasie Igg – badanie przesiewowe personelu Warszawskiego Szpitala dla Dzieci. <i>Forum Zakażeń</i> , 2020, 11, 157-164.	0.0	0
6	Bezobjawowe zakażenia SARS-CoV-2 u dzieci – czy i w jaki sposób należy je monitorować w kolejnych miesiącach pandemii?. <i>Forum Zakażeń</i> , 2020, 11, 51-56.	0.0	0
7	Fecal Microbiota Transplantation in Patients With Blood Disorders Inhibits Gut Colonization With Antibiotic-Resistant Bacteria: Results of a Prospective, Single-Center Study. <i>Clinical Infectious Diseases</i> , 2017, 65, 364-370.	5.8	204
8	A Two-Week Fecal Microbiota Transplantation Course in Pediatric Patients with Inflammatory Bowel Disease. <i>Advances in Experimental Medicine and Biology</i> , 2017, 1047, 81-87.	1.6	30
9	Fecal Microbiota Transplantation Inhibits Multidrug-Resistant Gut Pathogens: Preliminary Report Performed in an Immunocompromised Host. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2016, 64, 255-258.	2.3	57
10	Rotavirus Vaccination in Central Europe. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2013, 56, 586-596.	1.8	9
11	Cost-effectiveness of polysaccharide pneumococcal vaccination in people aged 65 and above in Poland. <i>Human Vaccines and Immunotherapeutics</i> , 2012, 8, 1382-1394.	3.3	12
12	Soft tissue infection caused by <i>Streptococcus dysgalactiae</i> subsp. <i>equisimilis</i> possessing group A antigen: a and review of the literature. <i>Advances in Dermatology and Allergology</i> , 2012, 4, 330-336.	1.0	0
13	Progress towards implementing the e-Bug Project in Poland. <i>Journal of Antimicrobial Chemotherapy</i> , 2011, 66, v77-v79.	3.0	4
14	Clonal Diversity and Resistance Mechanisms in Tetracycline-Nonsusceptible <i>Streptococcus pneumoniae</i> Isolates in Poland. <i>Antimicrobial Agents and Chemotherapy</i> , 2007, 51, 1155-1163.	3.2	26
15	Phenotypic and Molecular Analysis of Penicillin-Nonsusceptible <i>Streptococcus pneumoniae</i> Isolates in Poland. <i>Antimicrobial Agents and Chemotherapy</i> , 2007, 51, 40-47.	3.2	19
16	Self-medication with Antimicrobial Drugs in Europe. <i>Emerging Infectious Diseases</i> , 2006, 12, 452-459.	4.3	292
17	Characteristics of <i>Streptococcus pneumoniae</i> , <i>Haemophilus influenzae</i> , and <i>Moraxella catarrhalis</i> Isolated from the Nasopharynxes of Asymptomatic Children and Molecular Analysis of <i>S. pneumoniae</i> and <i>H. influenzae</i> Strain Replacement in the Nasopharynx. <i>Journal of Clinical Microbiology</i> , 2004, 42, 3942-3949.	3.9	59
18	Inactivation of Bacteria at High Pressure. <i>Defect and Diffusion Forum</i> , 2002, 208-209, 67-72.	0.4	0

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19	Routine surface disinfection in health care facilities: Should we do it?. American Journal of Infection Control, 2002, 30, 318-319.	2.3	27
20	Outbreak of Ceftazidime-Resistant <i>Klebsiella pneumoniae</i> in a Pediatric Hospital in Warsaw, Poland: Clonal Spread of the TEM-47 Extended-Spectrum $\beta$ -Lactamase (ESBL)-Producing Strain and Transfer of a Plasmid Carrying the SHV-5-Like ESBL-Encoding Gene. Antimicrobial Agents and Chemotherapy, 1998, 42, 3079-3085.	3.2	66
21	Fresh Versus Frozen Stool for Fecal Microbiota Transplantation—Assessment by Multimethod Approach Combining Culturing, Flow Cytometry, and Next-Generation Sequencing. Frontiers in Microbiology, 0, 13, .	3.5	6