

Agnieszka Korzeniowska-Kowal

List of Publications by Year in descending order

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33
papers

420
citations

840776

11
h-index

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35
all docs

35
docs citations

35
times ranked

687
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevalence, Genetic Structure, and Antifungal Susceptibility of the <i>Cryptococcus neoformans</i> / <i>C. gattii</i> Species Complex Strains Collected from the Arboreal Niche in Poland. <i>Pathogens</i> , 2022, 11, 8.	2.8	2
2	An analysis of the population of <i>Cryptococcus neoformans</i> strains isolated from animals in Poland, in the years 2015–2019. <i>Scientific Reports</i> , 2021, 11, 6639.	3.3	4
3	Proteomics-based identification of orchid-associated bacteria colonizing the <i>Epipactis albensis</i> , <i>E. helleborine</i> and <i>E. purpurata</i> (Orchidaceae, Neottieae). <i>Saudi Journal of Biological Sciences</i> , 2021, 28, 4029-4038.	3.8	7
4	The Phylogenetic Structure of Reptile, Avian and Uropathogenic <i>Escherichia coli</i> with Particular Reference to Extraintestinal Pathotypes. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1192.	4.1	3
5	Cloacal Gram-Negative Microbiota in Free-Living Grass Snake <i>Natrix natrix</i> from Poland. <i>Current Microbiology</i> , 2020, 77, 2166-2171.	2.2	7
6	Protocol of proceedings with <i>Fusobacterium nucleatum</i> and optimization of ABTS method for detection of reactive oxygen species. <i>Future Microbiology</i> , 2020, 15, 259-271.	2.0	6
7	Molecular Routes to Specific Identification of the <i>Lactobacillus Casei</i> Group at the Species, Subspecies and Strain Level. <i>International Journal of Molecular Sciences</i> , 2020, 21, 2694.	4.1	18
8	Post hoc analysis of fecal samples from responders and non-responders to <i>Lactobacillus reuteri</i> DSM 17938 intervention. <i>Acta Biochimica Polonica</i> , 2020, 67, 393-399.	0.5	1
9	Comparison of the phylogenetic analysis of PFGE profiles and the characteristic of virulence genes in clinical and reptile associated <i>Salmonella</i> strains. <i>BMC Veterinary Research</i> , 2019, 15, 312.	1.9	13
10	Efficacy of MALDI-TOF mass spectrometry as well as genotypic and phenotypic methods in identification of staphylococci other than <i>Staphylococcus aureus</i> isolated from intramammary infections in dairy cows in Poland. <i>Journal of Veterinary Diagnostic Investigation</i> , 2019, 31, 523-530.	1.1	15
11	Game animals as a reservoir of rarely recorded opportunistic bacteria. <i>Postepy Higieny I Medycyny Doswiadczalnej</i> , 2019, 73, 887-897.	0.1	1
12	High Prevalence of Resistance to Fluoroquinolones and Tetracycline <i>Campylobacter</i> Spp. Isolated from Poultry in Poland. <i>Microbial Drug Resistance</i> , 2018, 24, 314-322.	2.0	49
13	Characterization of a genetically distinct subpopulation of <i>Staphylococcus haemolyticus</i> isolated from milk of cows with intramammary infections. <i>Veterinary Microbiology</i> , 2018, 214, 28-35.	1.9	4
14	Identification of <i>Yersinia enterocolitica</i> isolates from humans, pigs and wild boars by MALDI TOF MS. <i>BMC Microbiology</i> , 2018, 18, 86.	3.3	20
15	Re-classification within the serogroups O3 and O8 of <i>Citrobacter</i> strains. <i>BMC Microbiology</i> , 2017, 17, 169.	3.3	9
16	Passive blood anaphylaxis: subcutaneous immunoglobulins are a cause of ongoing passive anaphylactic reaction. <i>Allergy, Asthma and Clinical Immunology</i> , 2017, 13, 41.	2.0	7
17	<i>Elizabethkingia miricola</i> as an opportunistic oral pathogen associated with superinfectious complications in humoral immunodeficiency: a case report. <i>BMC Infectious Diseases</i> , 2017, 17, 763.	2.9	25
18	Detection of ureolytic activity of bacterial strains isolated from entomopathogenic nematodes using infrared spectroscopy. <i>Journal of Basic Microbiology</i> , 2016, 56, 922-928.	3.3	1

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19	Global phylogeography and evolutionary history of <i>Shigella dysenteriae</i> type 1. <i>Nature Microbiology</i> , 2016, 1, 16027.	13.3	65
20	Application of Routine Diagnostic Procedure, VITEK 2 Compact, MALDI-TOF MS, and PCR Assays in Identification Procedure of Bacterial Strain with Ambiguous Phenotype. <i>Current Microbiology</i> , 2016, 72, 570-582.	2.2	19
21	Isolation of <i>Staphylococcus microti</i> from milk of dairy cows with mastitis. <i>Veterinary Microbiology</i> , 2016, 182, 163-169.	1.9	24
22	Antibodies against <i>Escherichia coli</i> O24 and O56 O-Specific Polysaccharides Recognize Epitopes in Human Glandular Epithelium and Nervous Tissue. <i>PLoS ONE</i> , 2015, 10, e0129492.	2.5	2
23	Reptiles as a Source of <i>Salmonella</i> O48 Clinically Important Bacteria for Children: The Relationship Between Resistance to Normal Cord Serum and Outer Membrane Protein Patterns. <i>Microbial Ecology</i> , 2011, 61, 41-51.	2.8	11
24	Structure of an abequoise-containing O-polysaccharide from <i>Citrobacter freundii</i> O22 strain PCM 1555. <i>Carbohydrate Research</i> , 2009, 344, 1724-1728.	2.3	13
25	Immunochemical studies of the lipopolysaccharides of <i>Hafnia alvei</i> PCM 1219 and other strains with the O-antigens containing D-glucose 1-phosphate and 2-deoxy-2-[(R)-3-hydroxybutyramido]-D-glucose. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2008, 56, 347-352.	2.3	4
26	Structure of a phosphoethanolamine-containing O-polysaccharide of <i>Citrobacter freundii</i> strain PCM 1443 from serogroup O39 and its relatedness to the <i>Klebsiella pneumoniae</i> O1 polysaccharide. <i>FEMS Immunology and Medical Microbiology</i> , 2008, 53, 60-64.	2.7	9
27	Structure of the glycerol phosphate-containing O-specific polysaccharide and serological studies on the lipopolysaccharides of <i>Citrobacter werkmanii</i> PCM 1548 and PCM 1549 (serogroup O14). <i>FEMS Immunology and Medical Microbiology</i> , 2008, 54, 255-262.	2.7	9
28	Structure of the O-polysaccharide of <i>Hafnia alvei</i> strain PCM 1189 that has hexa- to octasaccharide repeating units owing to incomplete glucosylation. <i>Carbohydrate Research</i> , 2005, 340, 263-270.	2.3	10
29	Substitution pattern of 3-deoxy-d-manno-oct-2-ulosonic acid in bacterial lipopolysaccharides investigated by methylation analysis of whole LPS. <i>Carbohydrate Research</i> , 2003, 338, 2679-2686.	2.3	1
30	Structural analysis of the <i>Lactobacillus rhamnosus</i> strain KL37C exopolysaccharide. <i>Carbohydrate Research</i> , 2003, 338, 605-609.	2.3	26
31	Structure of the O-polysaccharide from the lipopolysaccharide of <i>Hafnia alvei</i> strain PCM 1546. <i>Carbohydrate Research</i> , 2003, 338, 2153-2158.	2.3	8
32	Structure of a new 2-deoxy-2-[(R)-3-hydroxybutyramido]-d-glucose-containing O-specific polysaccharide from the lipopolysaccharide of <i>Citrobacter gillenii</i> PCM 1542. <i>Carbohydrate Research</i> , 2002, 337, 1541-1546.	2.3	1
33	Structure of the sialic acid-containing O-specific polysaccharide from <i>Salmonella enterica</i> serovar Toucra O48 lipopolysaccharide. <i>FEBS Journal</i> , 2000, 267, 3160-3167.	0.2	26