

Olga I Nedashkovskaya

List of Publications by Year in descending order

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106
papers

4,017
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87888

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times ranked

2266
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#	ARTICLE	IF	CITATIONS
1	Genome analysis of the proteorhodopsin-containing marine bacterium <i>Polaribacter</i> sp. MED152 (Flavobacteria). Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 8724-8729.	7.1	231
2	Maribacter gen. nov., a new member of the family Flavobacteriaceae, isolated from marine habitats, containing the species Maribacter sedimenticola sp. nov., Maribacter aquivivus sp. nov., Maribacter orientalis sp. nov. and Maribacter ulvicola sp. nov.. International Journal of Systematic and Evolutionary Microbiology, 2004, 54, 1017-1023.	1.7	126
3	Pontibacter actiniarum gen. nov., sp. nov., a novel member of the phylum Bacteroidetes TM , and proposal of Reichenbachiella gen. nov. as a replacement for the illegitimate prokaryotic generic name Reichenbachia Nedashkovskaya et al. 2003. International Journal of Systematic and Evolutionary Microbiology, 2005, 55, 2583-2588.	1.7	124
4	Salinibacterium amurskyense gen. nov., sp. nov., a novel genus of the family Microbacteriaceae from the marine environment. International Journal of Systematic and Evolutionary Microbiology, 2003, 53, 2061-2066.	1.7	116
5	Kocuria marina sp. nov., a novel actinobacterium isolated from marine sediment. International Journal of Systematic and Evolutionary Microbiology, 2004, 54, 1617-1620.	1.7	107
6	Winogradskyella thalassocola gen. nov., sp. nov., Winogradskyella epiphytica sp. nov. and Winogradskyella eximia sp. nov., marine bacteria of the family Flavobacteriaceae. International Journal of Systematic and Evolutionary Microbiology, 2005, 55, 49-55.	1.7	93
7	Description of Algoriphagus aquimarinus sp. nov., Algoriphagus chordae sp. nov. and Algoriphagus winogradskyi sp. nov., from sea water and algae, transfer of Hongiella halophila Yi and Chun 2004 to the genus Algoriphagus as Algoriphagus halophilus comb. nov. and emended descriptions of the genera Algoriphagus Bowman et al. 2003 and Hongiella Yi and Chun 2004. International Journal of Systematic and Evolutionary Microbiology, 2004, 54, 1757-1764.	1.7	90
8	Ulvibacter litoralis gen. nov., sp. nov., a novel member of the family Flavobacteriaceae isolated from the green alga Ulva fenestrata. International Journal of Systematic and Evolutionary Microbiology, 2004, 54, 119-123.	1.7	88
9	Reichenbachia agariperforans gen. nov., sp. nov., a novel marine bacterium in the phylum Cytophaga TM Flavobacterium TM Bacteroides. International Journal of Systematic and Evolutionary Microbiology, 2003, 53, 81-85.	1.7	85
10	Mesonina algae gen. nov., sp. nov., a novel marine bacterium of the family Flavobacteriaceae isolated from the green alga Acrosiphonia sonderi (Kütz.) Kornm. International Journal of Systematic and Evolutionary Microbiology, 2003, 53, 1967-1971.	1.7	85
11	Description of Aquimarina muelleri gen. nov., sp. nov., and proposal of the reclassification of [Cytophaga] latercula Lewin 1969 as Stanierella latercula gen. nov., comb. nov.. International Journal of Systematic and Evolutionary Microbiology, 2005, 55, 225-229.	1.7	82
12	Proposal of Algoriphagus vanfongensis sp. nov., transfer of members of the genera Hongiella Yi and Chun 2004 emend. Nedashkovskaya et al. 2004 and Chimaericella Tiago et al. 2006 to the genus Algoriphagus, and emended description of the genus Algoriphagus Bowman et al. 2003 emend. Nedashkovskaya et al. 2004. International Journal of Systematic and Evolutionary Microbiology, 2007, 57, 1988-1994.	1.7	80
13	Algibacter lectus gen. nov., sp. nov., a novel member of the family Flavobacteriaceae isolated from green algae. International Journal of Systematic and Evolutionary Microbiology, 2004, 54, 1257-1261.	1.7	75
14	Formosa agariphila sp. nov., a budding bacterium of the family Flavobacteriaceae isolated from marine environments, and emended description of the genus Formosa. International Journal of Systematic and Evolutionary Microbiology, 2006, 56, 161-167.	1.7	73
15	Aquimarina intermedia sp. nov., reclassification of Stanierella latercula (Lewin 1969) as Aquimarina latercula comb. nov. and Gaetbulimicrobium brevivittae Yoon et al. 2006 as Aquimarina brevivittae comb. nov. and emended description of the genus Aquimarina. International Journal of Systematic and Evolutionary Microbiology, 2006, 56, 2037-2041.	1.7	69
16	Vitellibacter vladivostokensis gen. nov., sp. nov., a new member of the phylum Cytophaga TM Flavobacterium TM Bacteroides. International Journal of Systematic and Evolutionary Microbiology, 2003, 53, 1281-1286.	1.7	68
17	Bizionia paragorgiae gen. nov., sp. nov., a novel member of the family Flavobacteriaceae isolated from the soft coral Paragorgia arborea. International Journal of Systematic and Evolutionary Microbiology, 2005, 55, 375-378.	1.7	62
18	Echinicola pacifica gen. nov., sp. nov., a novel flexibacterium isolated from the sea urchin Strongylocentrotus intermedius. International Journal of Systematic and Evolutionary Microbiology, 2006, 56, 953-958.	1.7	59

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19	<i>Leeuwenhoekiella blandensis</i> sp. nov., a genome-sequenced marine member of the family Flavobacteriaceae. International Journal of Systematic and Evolutionary Microbiology, 2006, 56, 1489-1493.	1.7	57
20	<i>Zobellia amurskyensis</i> sp. nov., <i>Zobellia laminariae</i> sp. nov. and <i>Zobellia russellii</i> sp. nov., novel marine bacteria of the family Flavobacteriaceae. International Journal of Systematic and Evolutionary Microbiology, 2004, 54, 1643-1648.	1.7	53
21	<i>Shewanella fidelis</i> sp. nov., isolated from sediments and sea water. International Journal of Systematic and Evolutionary Microbiology, 2003, 53, 577-582.	1.7	51
22	<i>Gramella echinicola</i> gen. nov., sp. nov., a novel halophilic bacterium of the family Flavobacteriaceae isolated from the sea urchin <i>Strongylocentrotus intermedius</i> . International Journal of Systematic and Evolutionary Microbiology, 2005, 55, 391-394.	1.7	51
23	<i>Roseivirga echinicomitans</i> sp. nov., a novel marine bacterium isolated from the sea urchin <i>Strongylocentrotus intermedius</i> , and emended description of the genus <i>Roseivirga</i> . International Journal of Systematic and Evolutionary Microbiology, 2005, 55, 1797-1800.	1.7	48
24	Reclassification of [<i>Cytophaga</i>] <i>marinoflava</i> Reichenbach 1989 as <i>Leeuwenhoekiella marinoflava</i> gen. nov., comb. nov. and description of <i>Leeuwenhoekiella aequorea</i> sp. nov.. International Journal of Systematic and Evolutionary Microbiology, 2005, 55, 1033-1038.	1.7	48
25	<i>Roseivirga ehrenbergii</i> gen. nov., sp. nov., a novel marine bacterium of the phylum "Bacteroidetes", isolated from the green alga <i>Ulva fenestrata</i> . International Journal of Systematic and Evolutionary Microbiology, 2005, 55, 231-234.	1.7	47
26	<i>Echinicola vietnamensis</i> sp. nov., a member of the phylum Bacteroidetes isolated from seawater. International Journal of Systematic and Evolutionary Microbiology, 2007, 57, 761-763.	1.7	47
27	<i>Winogradskyella ulvae</i> sp. nov., an epiphyte of a Pacific seaweed, and emended descriptions of the genus <i>Winogradskyella</i> and <i>Winogradskyella thalassocola</i> , <i>Winogradskyella echinorum</i> , <i>Winogradskyella exilis</i> and <i>Winogradskyella</i> . International Journal of Systematic and Evolutionary Microbiology, 2012, 62, 1450-1456.	1.7	47
28	<i>Shewanella waksmanii</i> sp. nov., isolated from a sipuncula (<i>Phascolosoma japonicum</i>). International Journal of Systematic and Evolutionary Microbiology, 2003, 53, 1471-1477.	1.7	45
29	<i>Maribacter polysiphoniae</i> sp. nov., isolated from a red alga. International Journal of Systematic and Evolutionary Microbiology, 2007, 57, 2840-2843.	1.7	45
30	<i>Lacinutrix algicola</i> sp. nov. and <i>Lacinutrix mariniflava</i> sp. nov., two novel marine alga-associated bacteria and emended description of the genus <i>Lacinutrix</i> . International Journal of Systematic and Evolutionary Microbiology, 2008, 58, 2694-2698.	1.7	44
31	<i>Arenibacter palladensis</i> sp. nov., a novel marine bacterium isolated from the green alga <i>Ulva fenestrata</i> , and emended description of the genus <i>Arenibacter</i> . International Journal of Systematic and Evolutionary Microbiology, 2006, 56, 155-160.	1.7	43
32	<i>Arenibacter troitsensis</i> sp. nov., isolated from marine bottom sediment. International Journal of Systematic and Evolutionary Microbiology, 2003, 53, 1287-1290.	1.7	42
33	<i>Polaribacter butkevichii</i> sp. nov., a Novel Marine Mesophilic Bacterium of the Family Flavobacteriaceae. Current Microbiology, 2005, 51, 408-412.	2.2	42
34	<i>Flavobacterium ahnfeltiae</i> sp. nov., a new marine polysaccharide-degrading bacterium isolated from a Pacific red alga. Archives of Microbiology, 2014, 196, 745-752.	2.2	42
35	<i>Winogradskyella echinorum</i> sp. nov., a marine bacterium of the family Flavobacteriaceae isolated from the sea urchin <i>Strongylocentrotus intermedius</i> . International Journal of Systematic and Evolutionary Microbiology, 2009, 59, 1465-1468.	1.7	41
36	<i>Larkinella insperata</i> gen. nov., sp. nov., a bacterium of the phylum 'Bacteroidetes' isolated from water of a steam generator. International Journal of Systematic and Evolutionary Microbiology, 2006, 56, 237-241.	1.7	40

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37	<i>Pseudozobellia thermophila</i> gen. nov., sp. nov., a bacterium of the family Flavobacteriaceae, isolated from the green alga <i>Ulva fenestrata</i> . International Journal of Systematic and Evolutionary Microbiology, 2009, 59, 806-810.	1.7	40
38	<i>Cyclobacterium amurskyense</i> sp. nov., a novel marine bacterium isolated from sea water. International Journal of Systematic and Evolutionary Microbiology, 2005, 55, 2391-2394.	1.7	40
39	Ecophysiological Variabilities in Ectohydrolytic Enzyme Activities of Some Pseudoalteromonas Species, <i>P. citrea</i> , <i>P. issachenkonii</i> , and <i>P. nigrifaciens</i> . Current Microbiology, 2003, 46, 6-10.	2.2	39
40	<i>Maribacter stanieri</i> sp. nov., a marine bacterium of the family Flavobacteriaceae. International Journal of Systematic and Evolutionary Microbiology, 2010, 60, 214-218.	1.7	39
41	<i>Fulvivirga kasyanovii</i> gen. nov., sp. nov., a novel member of the phylum Bacteroidetes isolated from seawater in a mussel farm. International Journal of Systematic and Evolutionary Microbiology, 2007, 57, 1046-1049.	1.7	39
42	<i>Salegentibacter holothuriorum</i> sp. nov., isolated from the edible holothurian <i>Apostichopus japonicus</i> . International Journal of Systematic and Evolutionary Microbiology, 2004, 54, 1107-1110.	1.7	38
43	<i>Shewanella affinis</i> sp. nov., isolated from marine invertebrates. International Journal of Systematic and Evolutionary Microbiology, 2004, 54, 1089-1093.	1.7	38
44	<i>Salegentibacter mishustinae</i> sp. nov., isolated from the sea urchin <i>Strongylocentrotus intermedius</i> . International Journal of Systematic and Evolutionary Microbiology, 2005, 55, 235-238.	1.7	38
45	<i>Gillisia mitskevichiae</i> sp. nov., a novel bacterium of the family Flavobacteriaceae, isolated from sea water. International Journal of Systematic and Evolutionary Microbiology, 2005, 55, 321-323.	1.7	38
46	<i>Salegentibacter agarivorans</i> sp. nov., a novel marine bacterium of the family Flavobacteriaceae isolated from the sponge <i>Artemisia</i> sp.. International Journal of Systematic and Evolutionary Microbiology, 2006, 56, 883-887.	1.7	38
47	<i>Altererythrobacter troitsensis</i> sp. nov., isolated from the sea urchin <i>Strongylocentrotus intermedius</i> . International Journal of Systematic and Evolutionary Microbiology, 2013, 63, 93-97.	1.7	38
48	<i>Arenibacter certesii</i> sp. nov., a novel marine bacterium isolated from the green alga <i>Ulva fenestrata</i> . International Journal of Systematic and Evolutionary Microbiology, 2004, 54, 1173-1176.	1.7	37
49	<i>Algibacter mikhailovii</i> sp. nov., a novel marine bacterium of the family Flavobacteriaceae, and emended description of the genus <i>Algibacter</i> . International Journal of Systematic and Evolutionary Microbiology, 2007, 57, 2147-2150.	1.7	37
50	<i>Mesonia mobilis</i> sp. nov., isolated from seawater, and emended description of the genus <i>Mesonia</i> . International Journal of Systematic and Evolutionary Microbiology, 2006, 56, 2433-2436.	1.7	36
51	Reclassification of <i>Flexibacter tractuosus</i> (Lewin 1969) Leadbetter 1974 and <i>Microscilla sericea</i> ™ Lewin 1969 in the genus <i>Marivirga</i> gen. nov. as <i>Marivirga tractuosa</i> comb. nov. and <i>Marivirga sericea</i> nom. rev., comb. nov.. International Journal of Systematic and Evolutionary Microbiology, 2010, 60, 1858-1863.	1.7	36
52	<i>Polaribacter reichenbachii</i> sp. nov.: A New Marine Bacterium Associated with the Green Alga <i>Ulva fenestrata</i> . Current Microbiology, 2013, 66, 16-21.	2.2	35
53	<i>Winogradskyella rapida</i> sp. nov., isolated from protein-enriched seawater. International Journal of Systematic and Evolutionary Microbiology, 2009, 59, 2180-2184.	1.7	33
54	Occurrence and Diversity of Mesophilic <i>Shewanella</i> Strains Isolated from the North-West Pacific Ocean. Systematic and Applied Microbiology, 2003, 26, 293-301.	2.8	30

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55	<i>Litorimonas cladophorae</i> sp. nov., a new alphaproteobacterium isolated from the Pacific green alga <i>Cladophora stimpsoni</i> , and emended descriptions of the genus <i>Litorimonas</i> and <i>Litorimonas taeaensis</i> . <i>Antonie Van Leeuwenhoek</i> , 2013, 103, 1263-1269.	1.7	29
56	<i>Mariniflexile gromovii</i> gen. nov., sp. nov., a gliding bacterium isolated from the sea urchin <i>Strongylocentrotus intermedius</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2006, 56, 1635-1638.	1.7	28
57	Molecular Characterization and Therapeutic Potential of a Marine Bacterium <i>Pseudoalteromonas</i> sp. KMM 701 β -Galactosidase. <i>Marine Biotechnology</i> , 2010, 12, 111-120.	2.4	28
58	<i>Salinimicrobium marinum</i> sp. nov., a halophilic bacterium of the family Flavobacteriaceae, and emended descriptions of the genus <i>Salinimicrobium</i> and <i>Salinimicrobium catena</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2010, 60, 2303-2306.	1.7	28
59	<i>Zobellia barbeyronii</i> sp. nov., a New Member of the Family Flavobacteriaceae, Isolated from Seaweed, and Emended Description of the Species <i>Z. amurskyensis</i> , <i>Z. laminariae</i> , <i>Z. russellii</i> and <i>Z. uliginosa</i> . <i>Diversity</i> , 2021, 13, 520.	1.7	28
60	<i>Cellulophaga pacifica</i> sp. nov.. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2004, 54, 609-613.	1.7	27
61	<i>Pibocella ponti</i> gen. nov., sp. nov., a novel marine bacterium of the family Flavobacteriaceae isolated from the green alga <i>Acrosiphonia sonderi</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2005, 55, 177-181.	1.7	27
62	Comparative Genomics and CAZyme Genome Repertoires of Marine <i>Zobellia amurskyensis</i> KMM 3526T and <i>Zobellia laminariae</i> KMM 3676T. <i>Marine Drugs</i> , 2019, 17, 661.	4.6	27
63	<i>Bizionia echini</i> sp. nov., isolated from a sea urchin. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2010, 60, 928-931.	1.7	26
64	Comparative Analysis of Glycoside Hydrolases Activities from Phylogenetically Diverse Marine Bacteria of the Genus <i>Arenibacter</i> . <i>Marine Drugs</i> , 2013, 11, 1977-1998.	4.6	26
65	<i>Winogradskyella pacifica</i> sp. nov., a marine bacterium of the family Flavobacteriaceae. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2010, 60, 1948-1951.	1.7	25
66	Nucleolytic enzymes from the marine bacterium <i>Cobetia amphilecti</i> KMM 296 with antibiofilm activity and biopreservative effect on meat products. <i>Food Control</i> , 2017, 78, 270-278.	5.5	25
67	Reclassification of <i>Rosevirga seohaensis</i> (Yoon et al. 2005) Lau et al. 2006 as a later synonym of <i>Rosevirga ehrenbergii</i> Nedashkovskaya et al. 2005 and emendation of the species description. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2008, 58, 1194-1197.	1.7	24
68	<i>Gramella marina</i> sp. nov., isolated from the sea urchin <i>Strongylocentrotus intermedius</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2010, 60, 2799-2802.	1.7	24
69	<i>Lacinutrix cladophorae</i> sp. nov., a flavobacterium isolated from the green alga <i>Cladophora stimpsonii</i> , transfer of <i>Flavirhabdus iliipiscaria</i> Shakeela et al. 2015 to the genus <i>Lacinutrix</i> as <i>Lacinutrix iliipiscaria</i> comb. nov. and emended description of the genus <i>Lacinutrix</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 4339-4346.	1.7	23
70	<i>Gramella gaetbulicola</i> sp. nov., a member of the family Flavobacteriaceae isolated from foreshore soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2011, 61, 2654-2658.	1.7	22
71	<i>Arenibacter echinorum</i> sp. nov., isolated from the sea urchin <i>Strongylocentrotus intermedius</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2007, 57, 2655-2659.	1.7	21
72	<i>Winogradskyella litoriviva</i> sp. nov., isolated from coastal seawater. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2015, 65, 3652-3657.	1.7	21

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73	<i>Polaribacter staley</i> sp. nov., a polysaccharide-degrading marine bacterium isolated from the red alga <i>Ahnfeltia tobuchiensis</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2018, 68, 623-629.	1.7	21
74	Structural characterization of the carbohydrate backbone of the lipooligosaccharide of the marine bacterium <i>Arenibacter certesii</i> strain KMM 3941T. <i>Carbohydrate Research</i> , 2005, 340, 2540-2549.	2.3	19
75	<i>Kriegella aquimaris</i> gen. nov., sp. nov., isolated from marine environments. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2008, 58, 2624-2628.	1.7	19
76	<i>Leeuwenhoekiella palythoae</i> sp. nov., a new member of the family Flavobacteriaceae. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2009, 59, 3074-3077.	1.7	17
77	Diversity of glycosidase activities in the bacteria of the phylum Bacteroidetes isolated from marine algae. <i>Microbiology</i> , 2012, 81, 688-695.	1.2	17
78	<i>Flavimarina pacifica</i> gen. nov., sp. nov., a new marine bacterium of the family Flavobacteriaceae, and emended descriptions of the genus <i>Leeuwenhoekiella</i> , <i>Leeuwenhoekiella aequorea</i> and <i>Leeuwenhoekiella marinoflava</i> . <i>Antonie Van Leeuwenhoek</i> , 2014, 106, 421-429.	1.7	16
79	Reclassification of <i>Donghaeana dokdonensis</i> Yoon et al. 2006 as <i>Persicivirga dokdonensis</i> comb. nov. and emended descriptions of the genus <i>Persicivirga</i> and of <i>Persicivirga xylanidelens</i> O'Sullivan et al. 2006. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2009, 59, 824-827.	1.7	15
80	<i>Echinimonas agarilytica</i> gen. nov., sp. nov., a new gammaproteobacterium isolated from the sea urchin <i>Strongylocentrotus intermedius</i> . <i>Antonie Van Leeuwenhoek</i> , 2013, 103, 69-77.	1.7	15
81	<i>Lutibacter holmesii</i> sp. nov., a marine bacterium of the family Flavobacteriaceae isolated from the sea urchin <i>Strongylocentrotus intermedius</i> , and emended description of the genus <i>Lutibacter</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2015, 65, 3991-3996.	1.7	14
82	<i>Bacillus berkeleyi</i> sp. nov., isolated from the sea urchin <i>Strongylocentrotus intermedius</i> . <i>Archives of Microbiology</i> , 2012, 194, 215-221.	2.2	13
83	<i>Amylibacter ulvae</i> sp. nov., a new alphaproteobacterium isolated from the Pacific green alga <i>Ulva fenestrata</i> . <i>Archives of Microbiology</i> , 2016, 198, 251-256.	2.2	13
84	<i>Aquimarina algiphila</i> sp. nov., a chitin degrading bacterium isolated from the red alga <i>Tichocarpus crinitus</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2018, 68, 892-898.	1.7	13
85	Carrageenanolytic enzymes from marine bacteria associated with the red alga <i>Tichocarpus crinitus</i> . <i>Journal of Applied Phycology</i> , 2018, 30, 2071-2081.	2.8	12
86	Genomic Features of a Food-Derived <i>Pseudomonas aeruginosa</i> Strain PAEM and Biofilm-Associated Gene Expression under a Marine Bacterial β -Galactosidase. <i>International Journal of Molecular Sciences</i> , 2020, 21, 7666.	4.1	12
87	<i>Olleya algicola</i> sp. nov., a marine bacterium isolated from the green alga <i>Ulva fenestrata</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2017, 67, 2205-2210.	1.7	11
88	<i>Corallibacter vietnamensis</i> gen. nov., sp. nov., a marine bacterium of the family Flavobacteriaceae. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2012, 62, 569-574.	1.7	9
89	Distribution of β -N-acetylgalactosaminidases among marine bacteria of the phylum Bacteroidetes, epiphytes of marine algae of the Seas of Okhotsk and Japan. <i>Microbiology</i> , 2012, 81, 373-378.	1.2	9
90	<i>Arenicella chitinivorans</i> sp. nov., a gammaproteobacterium isolated from the sea urchin <i>Strongylocentrotus intermedius</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2013, 63, 4124-4129.	1.7	9

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91	Data supporting functional diversity of the marine bacterium <i>Cobetia amphilecti</i> KMM 296. Data in Brief, 2016, 8, 726-732.	1.0	9
92	<i>Aureibaculum algae</i> sp. nov. isolated from the Pacific red alga <i>Ahnfeltia tobuchiensis</i> . Archives of Microbiology, 2022, 204, 153.	2.2	9
93	Genome-Wide Analysis of PL7 Alginate Lyases in the Genus <i>Zobellia</i> . Molecules, 2021, 26, 2387.	3.8	8
94	Structure of the O-specific polysaccharide from a marine bacterium <i>Cellulophaga pacifica</i> containing rarely occurred sugars, Fuc4NAc and ManNAcA. Carbohydrate Research, 2013, 372, 69-72.	2.3	7
95	Activity Dependence of a Novel Lectin Family on Structure and Carbohydrate-Binding Properties. Molecules, 2020, 25, 150.	3.8	7
96	Are the Closely Related <i>Cobetia</i> Strains of Different Species?. Molecules, 2021, 26, 690.	3.8	6
97	The structure of the O-specific polysaccharide from marine bacterium <i>Litorimonas taeianensis</i> G5T containing 2-acetamido-4-((3S,5S)-3,5-dihydroxyhexanamido)-2,4-dideoxy-d-quinovose and 2-acetamido-2,6-dideoxy-l-xylo-hexos-4-ulose. Carbohydrate Research, 2013, 375, 105-111.	2.3	5
98	Diterpenoids and Other Metabolites from the Vietnamese Gorgonians <i>Lophogorgia</i> sp. and <i>Junceella</i> sp.. Chemistry of Natural Compounds, 2014, 50, 1140-1142.	0.8	5
99	Structure of the O-specific polysaccharide from a marine bacterium <i>Cellulophaga tyrosinoxydans</i> . Carbohydrate Research, 2015, 413, 1-4.	2.3	5
100	Structure of the O-specific polysaccharide from a marine bacterium <i>Echinicola pacifica</i> KMM 6172 containing 2,3-diacetamido-2,3-dideoxy-D-glucuronic acid. Carbohydrate Research, 2016, 425, 22-27.	2.3	5
101	Structure of the O-specific polysaccharide from a marine bacterium <i>Echinicola vietnamensis</i> KMM 6221. Carbohydrate Research, 2015, 402, 1-5.	2.3	4
102	Structure of the O-specific polysaccharide from a marine bacterium <i>Cellulophaga algicola</i> . Carbohydrate Research, 2017, 443-444, 68-72.	2.3	3
103	Structure of carbohydrate antigens from <i>Microbulbifer</i> sp. KMM 6242. Chemistry of Natural Compounds, 2011, 46, 837-840.	0.8	2
104	<i>Algicella marina</i> gen. nov., sp. nov., a novel marine bacterium isolated from a Pacific red alga. Archives of Microbiology, 2022, 204, .	2.2	2
105	Activities of O-Glycoside Hydrolases and Other Polysaccharide-Degrading Enzymes of Cultivable Bacterial Isolates of the Pacific Red Alga <i>Ahnfeltia tobuchiensis</i> (Kanno et Matsubara, 1932) Makienko, 1970. Russian Journal of Marine Biology, 2020, 46, 387-389.	0.6	1
106	Hydrolytic Enzymes from Marine Organisms as Inhibitors of Biofilm Formation. Russian Journal of Marine Biology, 2020, 46, 302-305.	0.6	0