

# Hidemasa Nakaminami

## List of Publications by Year in descending order

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99  
papers

1,469  
citations

361413  
20  
h-index

414414  
32  
g-index

103  
all docs

103  
docs citations

103  
times ranked

1507  
citing authors

#	ARTICLE	IF	CITATIONS
1	Antimicrobial Agent of Susceptibilities and Antiseptic Resistance Gene Distribution among Methicillin-Resistant <i>Staphylococcus aureus</i> Isolates from Patients with Impetigo and Staphylococcal Scalded Skin Syndrome. <i>Journal of Clinical Microbiology</i> , 2006, 44, 2119-2125.	3.9	88
2	Relationship between the severity of acne vulgaris and antimicrobial resistance of bacteria isolated from acne lesions in a hospital in Japan. <i>Journal of Medical Microbiology</i> , 2014, 63, 721-728.	1.8	65
3	Effect of pretreatment with <i>Lactobacillus gasseri</i> OLL2716 on first-line <i>Helicobacter pylori</i> eradication therapy. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2012, 27, 888-892.	2.8	60
4	Fluoroquinolone Efflux by the Plasmid-Mediated Multidrug Efflux Pump QacB Variant QacBIII in <i>Staphylococcus aureus</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2010, 54, 4107-4111.	3.2	58
5	Antimicrobial susceptibilities of <i>Propionibacterium acnes</i> isolated from patients with acne vulgaris. <i>Microbiology and Immunology</i> , 2008, 52, 621-624.	1.4	54
6	Molecular epidemiology and antimicrobial susceptibilities of 273 exfoliative toxin-encoding-gene-positive <i>Staphylococcus aureus</i> isolates from patients with impetigo in Japan. <i>Journal of Medical Microbiology</i> , 2008, 57, 1251-1258.	1.8	53
7	Dissemination of Pantone-Valentine leukocidin-positive methicillin-resistant <i>Staphylococcus aureus</i> USA300 clone in multiple hospitals in Tokyo, Japan. <i>Clinical Microbiology and Infection</i> , 2018, 24, 1211.e1-1211.e7.	6.0	53
8	First report of high levels of clindamycin-resistant <i>Propionibacterium acnes</i> carrying <i>erm</i> (X) in Japanese patients with acne vulgaris. <i>Journal of Dermatology</i> , 2012, 39, 794-796.	1.2	38
9	Characterization of the pTZ2162 encoding multidrug efflux gene qacB from <i>Staphylococcus aureus</i> . <i>Plasmid</i> , 2008, 60, 108-117.	1.4	37
10	Characterization of methicillin-resistant <i>Staphylococcus aureus</i> isolated from tertiary care hospitals in Tokyo, Japan. <i>Journal of Infection and Chemotherapy</i> , 2014, 20, 512-515.	1.7	36
11	Change in genotype of methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) affects the antibiogram of hospital-acquired MRSA. <i>Journal of Infection and Chemotherapy</i> , 2018, 24, 563-569.	1.7	36
12	Prevalence of skin infections caused by Pantone-Valentine leukocidin-positive methicillin-resistant <i>Staphylococcus aureus</i> in Japan, particularly in Ishigaki, Okinawa. <i>Journal of Infection and Chemotherapy</i> , 2017, 23, 800-803.	1.7	35
13	<i>In vitro</i> antiseptic susceptibilities for <i>Staphylococcus pseudintermedius</i> isolated from canine superficial pyoderma in Japan. <i>Veterinary Dermatology</i> , 2013, 24, 126.	1.2	27
14	Transduction of the Plasmid Encoding Antiseptic Resistance Gene qacB in <i>Staphylococcus aureus</i> . <i>Biological and Pharmaceutical Bulletin</i> , 2007, 30, 1412-1415.	1.4	26
15	Transferable Multidrug-Resistance Plasmid Carrying a Novel Macrolide-Clindamycin Resistance Gene, <i>erm</i> (50), in <i>Cutibacterium acnes</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2020, 64, .	3.2	24
16	<i>Propionibacterium acnes</i> is developing gradual increase in resistance to oral tetracyclines. <i>Journal of Medical Microbiology</i> , 2017, 66, 8-12.	1.8	24
17	An outbreak of severe infectious diseases caused by methicillin-resistant <i>Staphylococcus aureus</i> USA300 clone among hospitalized patients and nursing staff in a tertiary care university hospital. <i>Journal of Infection and Chemotherapy</i> , 2020, 26, 76-81.	1.7	23
18	Current status of Pantone-Valentine leukocidin-positive methicillin-resistant <i>Staphylococcus aureus</i> isolated from patients with skin and soft tissue infections in Japan. <i>Journal of Dermatology</i> , 2020, 47, 1280-1286.	1.2	23

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19	Increase in SCCmec type IV strains affects trends in antibiograms of methicillin-resistant <i>Staphylococcus aureus</i> at a tertiary-care hospital. <i>Journal of Medical Microbiology</i> , 2015, 64, 745-751.	1.8	22
20	Characterization of SCCmec type IV methicillin-resistant <i>Staphylococcus aureus</i> clones increased in Japanese hospitals. <i>Journal of Medical Microbiology</i> , 2018, 67, 769-774.	1.8	22
21	Emergence of fluoroquinolone-resistant <i>Propionibacterium acnes</i> caused by amino acid substitutions of DNA gyrase but not DNA topoisomerase IV. <i>Anaerobe</i> , 2016, 42, 166-171.	2.1	21
22	The effects of surface properties of liposomes on their activity against <i>Pseudomonas aeruginosa</i> PAO-1 biofilm. <i>Journal of Drug Delivery Science and Technology</i> , 2020, 57, 101754.	3.0	21
23	Novel Hybrid-Type Antimicrobial Agents Targeting the Switch Region of Bacterial RNA Polymerase. <i>ACS Medicinal Chemistry Letters</i> , 2013, 4, 220-224.	2.8	20
24	Characterization of Enterococcus Strains Contained in Probiotic Products. <i>Biological and Pharmaceutical Bulletin</i> , 2011, 34, 1469-1473.	1.4	19
25	Discovery of Natural Products Possessing Selective Eukaryotic Readthrough Activity: 3â€œ <i>epi</i> â€œDeoxynegamycin and Its Leucine Adduct. <i>ChemMedChem</i> , 2014, 9, 2233-2237.	3.2	18
26	Antibiotic That Inhibits the ATPase Activity of an ATP-Binding Cassette Transporter by Binding to a Remote Extracellular Site. <i>Journal of the American Chemical Society</i> , 2017, 139, 10597-10600.	13.7	18
27	A class A $\beta$ -lactamase produced by borderline oxacillin-resistant <i>Staphylococcus aureus</i> hydrolyses oxacillin. <i>Journal of Global Antimicrobial Resistance</i> , 2020, 22, 244-247.	2.2	18
28	Rise in <i>Haemophilus influenzae</i> With Reduced Quinolone Susceptibility and Development of a Simple Screening Method. <i>Pediatric Infectious Disease Journal</i> , 2017, 36, 263-266.	2.0	17
29	Anti-infectious Effect of S-Benzylisothiourea Compound A22, Which Inhibits the Actin-Like Protein, MreB, in <i>Shigella flexneri</i> . <i>Biological and Pharmaceutical Bulletin</i> , 2008, 31, 1327-1332.	1.4	16
30	Comprehensive evaluation of fibrin glue as a local drug-delivery systemâ€œ efficacy and safety of sustained release of vancomycin by fibrin glue against local methicillin-resistant <i>Staphylococcus aureus</i> infection. <i>Journal of Artificial Organs</i> , 2014, 17, 42-49.	0.9	16
31	Prevalence of macrolide-non-susceptible isolates among $\beta$ -lactamase-negative ampicillin-resistant <i>Haemophilus influenzae</i> in a tertiary care hospital in Japan. <i>Journal of Global Antimicrobial Resistance</i> , 2016, 6, 22-26.	2.2	16
32	Genetic diversity of pvl- positive community-onset methicillin-resistant <i>Staphylococcus aureus</i> isolated at a university hospital in Japan. <i>Journal of Infection and Chemotherapy</i> , 2017, 23, 856-858.	1.7	16
33	Identification and detection of USA300 methicillin-resistant <i>Staphylococcus aureus</i> clones with a partial deletion in the ccrB2 gene on the type IV SCCmec element. <i>Diagnostic Microbiology and Infectious Disease</i> , 2019, 94, 86-87.	1.8	16
34	Arthritis Caused by MRSA CC398 in a Patient without Animal Contact, Japan. <i>Emerging Infectious Diseases</i> , 2020, 26, 795-797.	4.3	16
35	<i>Propionibacterium acnes</i> Has Low Susceptibility to Chlorhexidine Digluconate. <i>Surgical Infections</i> , 2018, 19, 298-302.	1.4	15
36	Clarithromycin Resistance Mechanisms of Epidemic $\beta$ -Lactamase-Nonproducing Ampicillin-Resistant <i>Haemophilus influenzae</i> Strains in Japan. <i>Antimicrobial Agents and Chemotherapy</i> , 2016, 60, 3207-3210.	3.2	14

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37	Efflux Transporter of Siderophore Staphyloferrin A in <i>Staphylococcus aureus</i> Contributes to Bacterial Fitness in Abscesses and Epithelial Cells. <i>Infection and Immunity</i> , 2017, 85, .	2.2	14
38	In vitro anti-biofilm effect of anti-methicillin-resistant <i>Staphylococcus aureus</i> (anti-MRSA) agents against the USA300 clone. <i>Journal of Global Antimicrobial Resistance</i> , 2021, 24, 63-71.	2.2	14
39	Specific clones of <i>Staphylococcus lugdunensis</i> may be associated with colon carcinoma. <i>Journal of Infection and Public Health</i> , 2018, 11, 39-42.	4.1	13
40	The modified Gingyo-san, a Chinese herbal medicine, has direct antibacterial effects against respiratory pathogens. <i>BMC Complementary and Alternative Medicine</i> , 2016, 16, 463.	3.7	12
41	Evaluation of <i>In Vitro</i> Antiamoebic Activity of Antimicrobial Agents Against Clinical <i>Acanthamoeba</i> Isolates. <i>Journal of Ocular Pharmacology and Therapeutics</i> , 2017, 33, 629-634.	1.4	12
42	A novel community-acquired MRSA clone, USA300-LV/J, uniquely evolved in Japan. <i>Journal of Antimicrobial Chemotherapy</i> , 2020, 75, 3131-3134.	3.0	12
43	Susceptibility of <i>Propionibacterium acnes</i> isolated from patients with acne vulgaris to zinc ascorbate and antibiotics. <i>Clinical, Cosmetic and Investigational Dermatology</i> , 2011, 4, 161.	1.8	11
44	A novel GyrB mutation in methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) confers a high level of resistance to third-generation quinolones. <i>International Journal of Antimicrobial Agents</i> , 2014, 43, 478-479.	2.5	11
45	Methicillin-Resistant <i>Staphylococcus epidermidis</i> ; Is Part of the Skin Flora on the Hands of Both Healthy Individuals and Hospital Workers. <i>Biological and Pharmaceutical Bulletin</i> , 2016, 39, 1868-1875.	1.4	11
46	A novel 23S rRNA mutation in <i>Propionibacterium acnes</i> confers resistance to 14-membered macrolides. <i>Journal of Global Antimicrobial Resistance</i> , 2016, 6, 160-161.	2.2	11
47	Relationship between quinolone use and resistance of <i>Staphylococcus epidermidis</i> in patients with acne vulgaris. <i>Journal of Dermatology</i> , 2019, 46, 782-786.	1.2	11
48	Evaluation of <i>In Vitro</i> Bactericidal Activity of 1.5% Olanexidine Gluconate, a Novel Biguanide Antiseptic Agent. <i>Biological and Pharmaceutical Bulletin</i> , 2019, 42, 512-515.	1.4	11
49	Glyceraldehyde-3-phosphate dehydrogenase of <i>Mycoplasma pneumoniae</i> induces infection-related glomerulonephritis. <i>Clinical Nephrology</i> , 2019, 92, 263-272.	0.7	11
50	<i>Cutibacterium acnes</i> phylogenetic type IC and II isolated from patients with non-acne diseases exhibit high-level biofilm formation. <i>International Journal of Medical Microbiology</i> , 2021, 311, 151538.	3.6	11
51	In Vitro Antimicrobial Activity of Fibrin Sealants Containing Antimicrobial Agents. <i>Surgical Infections</i> , 2014, 15, 29-35.	1.4	10
52	Clonal change of methicillin-resistant <i>Staphylococcus aureus</i> isolated from patients with impetigo in Kagawa, Japan. <i>Journal of Dermatology</i> , 2019, 46, 301-307.	1.2	10
53	Impact of the introduction of a 13-valent pneumococcal vaccine on pneumococcal serotypes in non-invasive isolates from 2007 to 2016 at a teaching hospital in Japan. <i>Journal of Medical Microbiology</i> , 2019, 68, 903-909.	1.8	10
54	Multidrug-resistant <i>Cutibacterium avidum</i> isolated from patients with acne vulgaris and other infections. <i>Journal of Global Antimicrobial Resistance</i> , 2022, 28, 151-157.	2.2	10

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55	First report of sasX-positive methicillin-resistant <i>Staphylococcus aureus</i> in Japan. <i>FEMS Microbiology Letters</i> , 2017, 364, .	1.8	9
56	A risk as an infection route: Nasal colonization of methicillin-resistant <i>Staphylococcus aureus</i> USA300 clone among contact sport athletes in Japan. <i>Journal of Infection and Chemotherapy</i> , 2020, 26, 862-864.	1.7	9
57	Increased prevalence of doxycycline low-susceptible <i>Cutibacterium acnes</i> isolated from acne patients in Japan caused by antimicrobial use and diversification of tetracycline resistance factors. <i>Journal of Dermatology</i> , 2021, 48, 1365-1371.	1.2	9
58	Fast-acting bactericidal activity of olanexidine gluconate against qacA/B-positive methicillin-resistant <i>Staphylococcus aureus</i> . <i>Journal of Medical Microbiology</i> , 2019, 68, 957-960.	1.8	9
59	Amino Acid Substitution in the Major Multidrug Efflux Transporter Protein AcrB Contributes to Low Susceptibility to Azithromycin in <i>Haemophilus influenzae</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2017, 61, .	3.2	8
60	Comparative analysis of methicillin-resistant <i>Staphylococcus aureus</i> isolated from outpatients of dermatology unit in hospitals and clinics. <i>Journal of Infection and Chemotherapy</i> , 2019, 25, 233-237.	1.7	8
61	Possible Dissemination of a Pantone-Valentine Leukocidin-Positive Livestock-Associated Methicillin-Resistant <i>Staphylococcus aureus</i> CC398 Clone in Tokyo, Japan. <i>Japanese Journal of Infectious Diseases</i> , 2021, 74, 82-84.	1.2	8
62	Prevalence of antimicrobial-resistant staphylococci in nares and affected sites of pet dogs with superficial pyoderma. <i>Journal of Veterinary Medical Science</i> , 2021, 83, 214-219.	0.9	8
63	Identification and characterisation of a novel multidrug-resistant streptococcus, <i>Streptococcus toyakuensis</i> sp. nov., from a blood sample. <i>Journal of Global Antimicrobial Resistance</i> , 2022, 29, 316-322.	2.2	8
64	Phosphatidylinositol-specific phospholipase C enhances epidermal penetration by <i>Staphylococcus aureus</i> . <i>Scientific Reports</i> , 2020, 10, 17845.	3.3	7
65	Determination of the Mutant Prevention Concentration and the Mutant Selection Window of Topical Antimicrobial Agents against <i>Propionibacterium acnes</i> . <i>Chemotherapy</i> , 2017, 62, 94-99.	1.6	6
66	Whole-genome sequence of <i>Haemophilus influenzae</i> ST422 outbreak clone strain 2018-Y40 with low quinolone susceptibility isolated from a paediatric patient. <i>Journal of Global Antimicrobial Resistance</i> , 2020, 22, 759-761.	2.2	6
67	Development of effective antimicrobial cocktails to prevent bacterial contamination of allograft tissues under low temperature conditions. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2019, 28, 128-136.	1.1	4
68	Tokiinshi, a traditional Japanese medicine (Kampo), suppresses Pantone-Valentine leukocidin production in the methicillin-resistant <i>Staphylococcus aureus</i> USA300 clone. <i>PLoS ONE</i> , 2019, 14, e0214470.	2.5	4
69	pspK acquisition contributes to the loss of capsule in pneumococci: molecular characterisation of non-encapsulated pneumococci. <i>Microbes and Infection</i> , 2020, 22, 451-456.	1.9	4
70	In vitro growth-inhibitory effects of <i>Portulaca oleracea</i> L. formulation on intestinal pathogens. <i>Access Microbiology</i> , 2021, 3, 000208.	0.5	4
71	Dissemination of quinolone low-susceptible <i>Haemophilus influenzae</i> ST422 in Tokyo, Japan. <i>Journal of Infection and Chemotherapy</i> , 2021, 27, 962-966.	1.7	4
72	First Report of Fatal Infection Caused by Community-acquired Methicillin-resistant <i>Staphylococcus aureus</i> USA300 Clone in a Collegiate Athlete. <i>JMA Journal</i> , 2020, 3, 78-82.	0.8	4

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73	High-Level Quinolone-Resistant <i>Haemophilus haemolyticus</i> in Pediatric Patient with No History of Quinolone Exposure. <i>Emerging Infectious Diseases</i> , 2022, 28, 105-111.	4.3	4
74	Quinolone Resistance Is Transferred Horizontally via Uptake Signal Sequence Recognition in <i>Haemophilus influenzae</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2022, 66, AAC0196721.	3.2	4
75	Identification of a Transferable Linear Plasmid Carrying the Macrolide-Clindamycin Resistance Gene <i>erm</i> (X) in a <i>Cutibacterium acnes</i> Isolate from a Patient with Acne Vulgaris in Japan. <i>Microbiology Resource Announcements</i> , 2022, 11, e0009422.	0.6	4
76	A case of <i>Shewanella algae</i> -induced bacteremia in Japan: Case report and literature review. <i>Journal of Infection and Chemotherapy</i> , 2022, 28, 1430-1432.	1.7	4
77	A case of acute septic arthritis of the hip joint caused by Panton-Valentine leukocidin-positive ST772 community-acquired methicillin-resistant <i>Staphylococcus aureus</i> . <i>Journal of Infection and Chemotherapy</i> , 2019, 25, 212-214.	1.7	3
78	A family case of community-acquired methicillin-resistant <i>Staphylococcus aureus</i> infection with USA300 clone. <i>Journal of Dermatology</i> , 2021, 48, e210-e211.	1.2	3
79	Recurrent furunculosis by Panton-Valentine leukocidin-positive methicillin-resistant <i>Staphylococcus aureus</i> USA300 clone in Tokyo: A report of two cases. <i>Journal of Dermatology</i> , 2021, 48, E522-E523.	1.2	3
80	Antimicrobial Spectrum of Alcohol-Based Hand-Rubbings Containing 1 w/v% Chlorhexidine Gluconate. <i>Iryo Yakugaku</i> (Japanese Journal of Pharmaceutical Health Care and Sciences), 2013, 39, 304-308.	0.1	3
81	Comparative Genomic Analysis of the Human Variant of Methicillin-Resistant <i>Staphylococcus aureus</i> CC398 in Japan and Korea. <i>Microbial Drug Resistance</i> , 2022, , .	2.0	3
82	Impact of calcium concentration in Muller-Hinton medium on the antimicrobial activity of daptomycin. <i>Journal of Global Antimicrobial Resistance</i> , 2016, 4, 76-77.	2.2	2
83	Decreased Prevalence of <i>qacA</i> -Positive Methicillin-Resistant <i>Staphylococcus aureus</i> in Hospitalized Patients in Tokyo, Japan. <i>Microbial Drug Resistance</i> , 2019, 25, 1032-1040.	2.0	2
84	Detection of Panton-Valentine leukocidin-positive livestock-associated <i>Staphylococcus aureus</i> CC398 clone in a Vietnamese patient in Japan. <i>Journal of Global Antimicrobial Resistance</i> , 2020, 23, 72-73.	2.2	2
85	Arthritis Caused by MRSA CC398 in a Patient without Animal Contact, Japan. <i>Emerging Infectious Diseases</i> , 2020, 26, 3015-3105.	4.3	2
86	Kampo medicines suppress the production of exfoliative toxins causing impetigo in <i>Staphylococcus aureus</i> . <i>Journal of Dermatology</i> , 2020, 47, 714-719.	1.2	2
87	Increased Prevalence of Minocycline-Resistant <i>Staphylococcus epidermidis</i> with <i>tet</i> (M) by Tetracycline Use for Acne Treatment. <i>Microbial Drug Resistance</i> , 2022, 28, 861-866.	2.0	2
88	Combination effects of modified Gingyo-san extract and antimicrobial agents. <i>European Journal of Integrative Medicine</i> , 2020, 33, 101016.	1.7	1
89	First isolation of an IMP-1 metallo- $\beta$ -lactamase-producing <i>Kluyvera ascorbata</i> in Japan. <i>Journal of Global Antimicrobial Resistance</i> , 2020, 23, 228-231.	2.2	1
90	Antimicrobial activity and additive effect of the modified Gingyo-san with antimicrobials against <i>Helicobacter pylori</i> . <i>Journal of Infection and Chemotherapy</i> , 2021, 27, 957-961.	1.7	1

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91	Chinese herbal medicines and nutraceuticals inhibit <i>Pseudomonas aeruginosa</i> biofilm formation. <i>Access Microbiology</i> , 2021, 3, 000254.	0.5	1
92	Molecular characterisation of carbapenem- and tigecycline-resistant <i>Klebsiella pneumoniae</i> strains isolated from blood and bile samples. <i>Journal of Infection and Chemotherapy</i> , 2021, , .	1.7	1
93	Familial infections caused by nasal colonization of Pantone–Valentine leukocidin–positive methicillin–resistant <i>Staphylococcus aureus</i> USA300 clone. <i>Journal of Dermatology</i> , 2022, 49, .	1.2	1
94	Clinical Efficacy and Safety of Arbekacin against Pneumonia in Febrile Neutropenia: A Retrospective Study in Patients with Hematologic Malignancies. <i>Infection and Chemotherapy</i> , 2022, 54, 80.	2.3	1
95	Trends in Pantone-Valentine Leukocidin (PVL)-Positive Methicillin-Resistant <i>Staphylococcus aureus</i> (MRSA) in Outpatients of a University Hospital. <i>Iryo Yakugaku (Japanese Journal of)</i> Tj ETQq1 1 0.784314 rgBT /Overl	0.784314	0
96	651. Non-encapsulation of Pneumococci as a Potential Evasion Mechanism From Vaccines. <i>Open Forum Infectious Diseases</i> , 2018, 5, S236-S236.	0.9	0
97	<i>Escherichia coli</i> GyrA Tower Domain Interacts with QnrB1 Loop B and Plays an Important Role in QnrB1 Protection from Quinolone Inhibition. <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, e0040221.	3.2	0
98	Comparison of the bactericidal effects of quinolones against low-susceptible <i>Haemophilus influenzae</i> . <i>Journal of Medical Microbiology</i> , 2021, 70, .	1.8	0
99	ç—...é™câ†...ã®é«~é»â° æŽ¥èS èj“éCã«ãšãã,ç“èCĖâ çš„ç’oâcfè³;æŸ». <i>Japanese Journal of Environmental Infections</i> , 2011, 26, 362-362		0