# Norihisa Noguchi

List of Publications by Year
in descending order

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| 160 | 3,250 | 136885 | 214721 |
|---|---|---|---|
| papers | citations | 32 h-index | 47 g-index |

| 166 | 166 | 166 | 3023 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Susceptibilities to antiseptic agents and distribution of antiseptic-resistance genes qacA/B and smr of methicillin-resistant Staphylococcus aureus isolated in Asia during 1998 and 1999. Journal of Medical Microbiology, 2005, 54, 557-565. | 0.7 | 145 |
| 2 | Antiseptic susceptibility and distribution of antiseptic-resistance genes in methicillin-resistantStaphylococcus aureus. FEMS Microbiology Letters, 1999, 172, 247-253. | 0.7 | 113 |
| 3 | Antimicrobial Agent of Susceptibilities and Antiseptic Resistance Gene Distribution among Methicillin-Resistant Staphylococcus aureus Isolates from Patients with Impetigo and Staphylococcal Scalded Skin Syndrome. Journal of Clinical Microbiology, 2006, 44, 2119-2125. | 1.8 | 88 |
| 4 | Triclosan-resistant Staphylococcus aureus. Lancet, The, 1993, 341, 756. | 6.3 | 84 |
| 5 | Fluoroquinolone Resistance in Helicobacter pylori: Role of Mutations at Position 87 and 91 of GyrA on the Level of Resistance and Identification of a Resistance Conferring Mutation in GyrB. Helicobacter, 2012, 17, 36-42. | 1.6 | 76 |
| 6 | Involvement of Propionibacterium acnes in the Augmentation of Lipogenesis in Hamster Sebaceous Glands In Vivo and In Vitro. Journal of Investigative Dermatology, 2009, 129, 2113-2119. | 0.3 | 72 |
| 7 | Mutations in penicillin-binding proteins 1, 2 and 3 are responsible for amoxicillin resistance in Helicobacter pylori. Journal of Antimicrobial Chemotherapy, 2008, 61, 995-998. | 1.3 | 68 |
| 8 | Regulation of Transcription of themph(A) Gene for Macrolide 2â€²-Phosphotransferase I inEscherichia coli: Characterization of the Regulatory Gene mphR(A). Journal of Bacteriology, 2000, 182, 5052-5058. | 1.0 | 67 |
| 9 | Association of tannase-producing Staphylococcus lugdunensis with colon cancer and characterization of a novel tannase gene. Journal of Gastroenterology, 2007, 42, 346-351. | 2.3 | 67 |
| 10 | Relationship between the severity of acne vulgaris and antimicrobial resistance of bacteria isolated from acne lesions in a hospital in Japan. Journal of Medical Microbiology, 2014, 63, 721-728. | 0.7 | 65 |
| 11 | Detection of mixed clarithromycin-resistant and -susceptible Helicobacter pylori using nested PCR and direct sequencing of DNA extracted from faeces. Journal of Medical Microbiology, 2007, 56, 1174-1180. | 0.7 | 60 |
| 12 | Tailored eradication therapy based on fecal Helicobacter pylori clarithromycin sensitivities. Journal of Gastroenterology and Hepatology (Australia), 2008, 23, S171-4. | 1.4 | 60 |
| 13 | Effect of pretreatment with Lactobacillus gasseri OLL2716 on firstâ€line Helicobacter pylori eradication therapy. Journal of Gastroenterology and Hepatology (Australia), 2012, 27, 888-892. | 1.4 | 60 |
| 14 | Fluoroquinolone Efflux by the Plasmid-Mediated Multidrug Efflux Pump QacB Variant QacBIII in Staphylococcus aureus. Antimicrobial Agents and Chemotherapy, 2010, 54, 4107-4111. | 1.4 | 58 |
| 15 | Cloning and Characterization of a Novel Chromosomal Drug Efflux Gene in Staphylococcus aureus.. Biological and Pharmaceutical Bulletin, 2002, 25, 1533-1536. | 0.6 | 57 |
| 16 | Antimicrobial susceptibilities of Propionibacterium acnes isolated from patients with acne vulgaris. Microbiology and Immunology, 2008, 52, 621-624. | 0.7 | 54 |
| 17 | Cloning and nucleotide sequence of themphBgene for macrolide 2Ã¢Â€Â²-phosphotransferase II inEscherichia coli. FEMS Microbiology Letters, 1996, 144, 197-202. | 0.7 | 53 |
| 18 | Molecular epidemiology and antimicrobial susceptibilities of 273 exfoliative toxin-encoding-gene-positive Staphylococcus aureus isolates from patients with impetigo in Japan. Journal of Medical Microbiology, 2008, 57, 1251-1258. | 0.7 | 53 |

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|---|---|---|---|
| 19 | Antimicrobial susceptibility and phylogenetic analysis of Propionibacterium acnes isolated from acne patients in Japan between 2013 and 2015. Journal of Dermatology, 2017, 44, 1248-1254. | 0.6 | 49 |
| 20 | Susceptibility and resistance genes to fluoroquinolones in methicillin-resistant Staphylococcus aureus isolated in 2002. International Journal of Antimicrobial Agents, 2005, 25, 374-379. | 1.1 | 42 |
| 21 | Anti-infectious Activity of Tryptophan Metabolites in the L-Tryptophan-L-Kynurenine Pathway. Biological and Pharmaceutical Bulletin, 2009, 32, 41-44. | 0.6 | 40 |
| 22 | Isolation of a tetracycline-resistance plasmid excised from a chromosomal DNA sequence in Bacillus subtilis. Plasmid, 1983, 10, 224-234. | 0.4 | 39 |
| 23 | Comparison of the Nucleotide Sequence and Expression of norA Genes and Microbial Susceptibility in 21 Strains of Staphylococcus aureus. Microbial Drug Resistance, 2004, 10, 197-203. | 0.9 | 39 |
| 24 | Development of a Highly Sensitive Method for Detection of Clarithromycin-Resistant Helicobacter pylori from Human Feces. Current Microbiology, 2005, 51, 1-5. | 1.0 | 39 |
| 25 | First report of high levels of clindamycinâ€resistant Propionibacterium acnes carrying erm (X) in Japanese patients with acne vulgaris. Journal of Dermatology, 2012, 39, 794-796. | 0.6 | 38 |
| 26 | Characterization of the pTZ2162 encoding multidrug efflux gene qacB from Staphylococcus aureus. Plasmid, 2008, 60, 108-117. | 0.4 | 37 |
| 27 | Characterization of methicillin-resistant Staphylococcus aureus isolated from tertiary care hospitals in Tokyo, Japan. Journal of Infection and Chemotherapy, 2014, 20, 512-515. | 0.8 | 36 |
| 28 | Change in genotype of methicillin-resistant Staphylococcus aureus (MRSA) affects the antibiogram of hospital-acquired MRSA. Journal of Infection and Chemotherapy, 2018, 24, 563-569. | 0.8 | 36 |
| 29 | Prevalence of skin infections caused by Panton-Valentine leukocidin-positive methicillin-resistant Staphylococcus aureus ÂinÂJapan, particularly in Ishigaki, Okinawa. Journal of Infection and Chemotherapy, 2017, 23, 800-803. | 0.8 | 35 |
| 30 | Determination of the complete nucleotide sequence of pNS1, a staphylococcal tetracycline-resistance plasmid propagated inBacillus subtilis. FEMS Microbiology Letters, 1986, 37, 283-288. | 0.7 | 34 |
| 31 | Frequency and Genetic Characterization of Multidrug-Resistant Mutants of Staphylococcus aureus after Selection with Individual Antiseptics and Fluoroquinolones.. Biological and Pharmaceutical Bulletin, 2002, 25, 1129-1132. | 0.6 | 34 |
| 32 | Novel Mutation in 23S rRNA That Confers Low-Level Resistance to Clarithromycin in Helicobacter pylori. Antimicrobial Agents and Chemotherapy, 2008, 52, 3465-3466. | 1.4 | 33 |
| 33 | The tetracycline efflux protein encoded by the tet(K) gene from Staphylococcus aureus is a metalâ€tetracycline/H<sup>+</sup> antiporter. FEBS Letters, 1995, 365, 193-197. | 1.3 | 32 |
| 34 | Correlation between Substitutions in Penicillinâ€Binding Protein 1 and Amoxicillin Resistance in Helicobacter pylori. Microbiology and Immunology, 2007, 51, 939-944. | 0.7 | 32 |
| 35 | Î²-Lactamase-non-producing ampicillin-resistant Haemophilus influenzae is acquiring multidrug resistance. Journal of Infection and Public Health, 2020, 13, 497-501. | 1.9 | 31 |
| 36 | High-level resistance to ethidium bromide and antiseptics inStaphylococcus aureus. FEMS Microbiology Letters, 1992, 93, 109-113. | 0.7 | 30 |

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|---|---|---|---|
| 37 | Using the tannase gene to rapidly and simply identify Staphylococcus lugdunensis. Diagnostic Microbiology and Infectious Disease, 2010, 66, 120-123. | 0.8 | 29 |
| 38 | Complete nucleotide sequence of pTZ12, a chloramphenicol-resistance plasmid of Bacillus subtilis. Gene, 1987, 51, 107-111. | 1.0 | 27 |
| 39 | In vitro antiseptic susceptibilities for Staphylococcus pseudintermedius isolated from canine superficial pyoderma in Japan. Veterinary Dermatology, 2013, 24, 126. | 0.4 | 27 |
| 40 | Transduction of the Plasmid Encoding Antiseptic Resistance Gene qacB in Staphylococcus aureus. Biological and Pharmaceutical Bulletin, 2007, 30, 1412-1415. | 0.6 | 26 |
| 41 | Susceptibilities of Methicillin-Resistant Staphylococcus aureus Isolates to Seven Biocides. Biological and Pharmaceutical Bulletin, 2007, 30, 585-587. | 0.6 | 25 |
| 42 | Mutations in the 23S rRNA gene of clarithromycin-resistant Helicobacter pylori from Japan. International Journal of Antimicrobial Agents, 2007, 30, 250-254. | 1.1 | 24 |
| 43 | Transferable Multidrug-Resistance Plasmid Carrying a Novel Macrolide-Clindamycin Resistance Gene, erm (50), in Cutibacterium acnes. Antimicrobial Agents and Chemotherapy, 2020, 64, . | 1.4 | 24 |
| 44 | Propionibacterium acnes is developing gradual increase in resistance to oral tetracyclines. Journal of Medical Microbiology, 2017, 66, 8-12. | 0.7 | 24 |
| 45 | Augmentation of Gene Expression and Production of Promatrix Metalloproteinase 2 by Propionibacterium acnes-Derived Factors in Hamster Sebocytes and Dermal Fibroblasts: A Possible Mechanism for Acne Scarring. Biological and Pharmaceutical Bulletin, 2011, 34, 295-299. | 0.6 | 23 |
| 46 | An outbreak of severe infectious diseases caused by methicillin-resistant Staphylococcus aureus USA300 clone among hospitalized patients and nursing staff in a tertiary care university hospital. Journal of Infection and Chemotherapy, 2020, 26, 76-81. | 0.8 | 23 |
| 47 | Current status of Pantonâ€“Valentine leukocidinâ€positive methicillinâ€resistant Staphylococcus aureus isolated from patients with skin and soft tissue infections in Japan. Journal of Dermatology, 2020, 47, 1280-1286. | 0.6 | 23 |
| 48 | Increase in SCCmec type IV strains affects trends in antibiograms of meticillin-resistant Staphylococcus aureus at a tertiary-care hospital. Journal of Medical Microbiology, 2015, 64, 745-751. | 0.7 | 22 |
| 49 | Characterization of SCCmec type IV methicillin-resistant Staphylococcus aureus clones increased in Japanese hospitals. Journal of Medical Microbiology, 2018, 67, 769-774. | 0.7 | 22 |
| 50 | Correlation of enzyme-induced cleavage sites on negatively superhelical DNA between prokaryotic topoisomerase I and S1 nuclease. Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 1983, 740, 108-117. | 2.4 | 21 |
| 51 | Emergence of fluoroquinolone-resistant Propionibacterium acnes caused by amino acid substitutions of DNA gyrase but not DNA topoisomerase IV. Anaerobe, 2016, 42, 166-171. | 1.0 | 21 |
| 52 | Novel Hybrid-Type Antimicrobial Agents Targeting the Switch Region of Bacterial RNA Polymerase. ACS Medicinal Chemistry Letters, 2013, 4, 220-224. | 1.3 | 20 |
| 53 | Emergence of Haemophilus influenzae with low susceptibility to quinolones and persistence in tosufloxacin treatment. Journal of Global Antimicrobial Resistance, 2019, 18, 104-108. | 0.9 | 20 |
| 54 | Characterization of acne patients carrying clindamycinâ€resistant Cutibacterium acnes: A Japanese multicenter study. Journal of Dermatology, 2020, 47, 863-869. | 0.6 | 20 |

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|---|---|---|---|
| 55 | Genetic mapping in Bacillus subtilis 168 of the aadK gene which encodes aminoglycoside 6-adenylyltransferase. FEMS Microbiology Letters, 1993, 114, 47-52. | 0.7 | 19 |
| 56 | Characterization of Enterococcus Strains Contained in Probiotic Products. Biological and Pharmaceutical Bulletin, 2011, 34, 1469-1473. | 0.6 | 19 |
| 57 | Purification and characterization of chromosomal streptomycin adenylyltransferase from derivatives ofBacillus subtilisMarburg 168. FEMS Microbiology Letters, 1987, 40, 223-228. | 0.7 | 18 |
| 58 | Discovery of Natural Products Possessing Selective Eukaryotic Readthrough Activity: 3â€epiâ€Deoxynegamycin and Its Leucine Adduct. ChemMedChem, 2014, 9, 2233-2237. | 1.6 | 18 |
| 59 | A class A Î²-lactamase produced by borderline oxacillin-resistant Staphylococcus aureus hydrolyses oxacillin. Journal of Global Antimicrobial Resistance, 2020, 22, 244-247. | 0.9 | 18 |
| 60 | Transconjugation of erm(X) conferring high-level resistance of clindamycin for Cutibacterium acnes. Journal of Medical Microbiology, 2019, 68, 26-30. | 0.7 | 18 |
| 61 | Novel antiâ€acne actions of nadifloxacin and clindamycin that inhibit the production of sebum, prostaglandin E<sub>2</sub> and promatrix metalloproteinaseâ€2 in hamster sebocytes. Journal of Dermatology, 2012, 39, 774-780. | 0.6 | 17 |
| 62 | Rise in Haemophilus influenzae With Reduced Quinolone Susceptibility and Development of a Simple Screening Method. Pediatric Infectious Disease Journal, 2017, 36, 263-266. | 1.1 | 17 |
| 63 | Anti-infectious Effect of S-Benzylisothiourea Compound A22, Which Inhibits the Actin-Like Protein, MreB, in Shigella flexneri. Biological and Pharmaceutical Bulletin, 2008, 31, 1327-1332. | 0.6 | 16 |
| 64 | Comprehensive evaluation of fibrin glue as a local drug-delivery systemâ€"efficacy and safety of sustained release of vancomycin by fibrin glue against local methicillin-resistant Staphylococcus aureus infection. Journal of Artificial Organs, 2014, 17, 42-49. | 0.4 | 16 |
| 65 | Prevalence of macrolide-non-susceptible isolates among Î²-lactamase-negative ampicillin-resistant Haemophilus influenzae in a tertiary care hospital in Japan. Journal of Global Antimicrobial Resistance, 2016, 6, 22-26. | 0.9 | 16 |
| 66 | Genetic diversity of pvl- positive community-onset methicillin-resistant Staphylococcus aureus isolated at a university hospital in Japan. Journal of Infection and Chemotherapy, 2017, 23, 856-858. | 0.8 | 16 |
| 67 | Identification and detection of USA300 methicillin-resistant Staphylococcus aureus clones with a partial deletion in the ccrB2 gene on the type IV SCCmec element. Diagnostic Microbiology and Infectious Disease, 2019, 94, 86-87. | 0.8 | 16 |
| 68 | Arthritis Caused by MRSA CC398 in a Patient without Animal Contact, Japan. Emerging Infectious Diseases, 2020, 26, 795-797. | 2.0 | 16 |
| 69 | Expression of themphBgene for macrolide 2Ã¢Â€Â²-phosphotransferase II fromEscherichia coliinStaphylococcus aureus. FEMS Microbiology Letters, 1998, 159, 337-342. | 0.7 | 15 |
| 70 | Antimicrobial susceptibilities and distribution of resistance genes for Î²-lactams and macrolides in Streptococcus pneumoniae isolated between 2002 and 2004 in Tokyo. International Journal of Antimicrobial Agents, 2007, 29, 26-33. | 1.1 | 15 |
| 71 | Evaluation of Clarithromycin Resistance in Helicobacter pylori Obtained from Culture Isolates, Gastric Juice, and Feces. Helicobacter, 2009, 14, 156-157. | 1.6 | 15 |
| 72 | Oldenlandia diffusa Extract Inhibits Biofilm Formation by Haemophilus influenzae Clinical Isolates. PLoS ONE, 2016, 11, e0167335. | 1.1 | 15 |

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|---|---|---|---|
| 73 | Propionibacterium acnes Has Low Susceptibility to Chlorhexidine Digluconate. Surgical Infections, 2018, 19, 298-302. | 0.7 | 15 |
| 74 | Analysis of Clarithromycin Resistance and CagA Status in Helicobacter pylori by Use of Feces from Children in Thailand. Journal of Clinical Microbiology, 2009, 47, 4144-4145. | 1.8 | 14 |
| 75 | Clarithromycin Resistance Mechanisms of Epidemic Î²-Lactamase-Nonproducing Ampicillin-Resistant Haemophilus influenzae Strains in Japan. Antimicrobial Agents and Chemotherapy, 2016, 60, 3207-3210. | 1.4 | 14 |
| 76 | In vitro anti-biofilm effect of anti-methicillin-resistant Staphylococcus aureus (anti-MRSA) agents against the USA300 clone. Journal of Global Antimicrobial Resistance, 2021, 24, 63-71. | 0.9 | 14 |
| 77 | High-level resistance to ethidium bromide and antiseptics in Staphylococcus aureus. FEMS Microbiology Letters, 1992, 93, 109-113. | 0.7 | 14 |
| 78 | Substrates and Inhibitors of Antiseptic Resistance in Staphylococcus aureus.. Biological and Pharmaceutical Bulletin, 1994, 17, 163-165. | 0.6 | 13 |
| 79 | A transposon carrying the genemphBfor macrolide 2Ã¢Â€Â²-phosphotransferase II. FEMS Microbiology Letters, 2000, 192, 175-178. | 0.7 | 13 |
| 80 | Specific clones of Staphylococcus lugdunensis may be associated with colon carcinoma. Journal of Infection and Public Health, 2018, 11, 39-42. | 1.9 | 13 |
| 81 | Clinical and bacteriological evaluation of adapalene 0.1% gel plus nadifloxacin 1% cream versus adapalene 0.1% gel in patients with acne vulgaris. Journal of Dermatology, 2013, 40, 620-625. | 0.6 | 12 |
| 82 | The modified Gingyo-san, a Chinese herbal medicine, has direct antibacterial effects against respiratory pathogens. BMC Complementary and Alternative Medicine, 2016, 16, 463. | 3.7 | 12 |
| 83 | Evaluation ofIn VitroAntiamoebic Activity of Antimicrobial Agents Against ClinicalAcanthamoebaIsolates. Journal of Ocular Pharmacology and Therapeutics, 2017, 33, 629-634. | 0.6 | 12 |
| 84 | Longâ€term administration of oral macrolides for acne treatment increases macrolideâ€resistant Propionibacterium acnes. Journal of Dermatology, 2018, 45, 340-343. | 0.6 | 12 |
| 85 | A novel community-acquired MRSA clone, USA300-LV/J, uniquely evolved in Japan. Journal of Antimicrobial Chemotherapy, 2020, 75, 3131-3134. | 1.3 | 12 |
| 86 | Isolation and Characterization of Two Plasmids That Mediate Macrolide Resistance in Escherichia coli: Transferability and Molecular Properties.. Biological and Pharmaceutical Bulletin, 1998, 21, 326-329. | 0.6 | 11 |
| 87 | Susceptibility of Propionibacterium acnes isolated from patients with acne vulgaris to zinc ascorbate and antibiotics. Clinical, Cosmetic and Investigational Dermatology, 2011, 4, 161. | 0.8 | 11 |
| 88 | A novel GyrB mutation in meticillin-resistant Staphylococcus aureus (MRSA) confers a high level of resistance to third-generation quinolones. International Journal of Antimicrobial Agents, 2014, 43, 478-479. | 1.1 | 11 |
| 89 | Methicillin-Resistant <i>Staphylococcus epidermidis</i> Is Part of the Skin Flora on the Hands of Both Healthy Individuals and Hospital Workers. Biological and Pharmaceutical Bulletin, 2016, 39, 1868-1875. | 0.6 | 11 |
| 90 | A novel 23S rRNA mutation in Propionibacterium acnes confers resistance to 14-membered macrolides. Journal of Global Antimicrobial Resistance, 2016, 6, 160-161. | 0.9 | 11 |

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|---|---|---|---|
| 91 | Relationship between quinolone use and resistance of Staphylococcus epidermidis in patients with acne vulgaris. Journal of Dermatology, 2019, 46, 782-786. | 0.6 | 11 |
| 92 | Evaluation of <i>in Vitro</i> Bactericidal Activity of 1.5% Olanexidine Gluconate, a Novel Biguanide Antiseptic Agent. Biological and Pharmaceutical Bulletin, 2019, 42, 512-515. | 0.6 | 11 |
| 93 | Cutibacterium acnes phylogenetic type IC and II isolated from patients with non-acne diseases exhibit high-level biofilm formation. International Journal of Medical Microbiology, 2021, 311, 151538. | 1.5 | 11 |
| 94 | Evaluation of Antiseptics by the Modified Phenol Coefficient Method: Sensitivity of Methicillin-Resistant Staphylococcus aureus.. Biological and Pharmaceutical Bulletin, 1994, 17, 136-138. | 0.6 | 10 |
| 95 | In Vitro Antimicrobial Activity of Fibrin Sealants Containing Antimicrobial Agents. Surgical Infections, 2014, 15, 29-35. | 0.7 | 10 |
| 96 | <b><i>Panax Notoginseng</i></b> Extract Possesses Significant Antibacterial Activity against Pathogenic Streptococci. Pharmacology, 2019, 103, 221-227. | 0.9 | 10 |
| 97 | Clonal change of methicillinâ€resistant Staphylococcus aureus isolated from patients with impetigo in Kagawa, Japan. Journal of Dermatology, 2019, 46, 301-307. | 0.6 | 10 |
| 98 | Antiseptic susceptibility and distribution of antiseptic-resistance genes in methicillin-resistant Staphylococcus aureus. FEMS Microbiology Letters, 1999, 172, 247-253. | 0.7 | 10 |
| 99 | 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. Journal of Medical Microbiology, 2019, 68, 903-909. | 0.7 | 10 |
| 100 | Detection of Plasmid DNA in Erysipelothrix rhusiopathiae Isolated from Pigs with Chronic Swine Erysipelas.. Journal of Veterinary Medical Science, 1993, 55, 349-350. | 0.3 | 9 |
| 101 | Expression in Escherichia coli of a TetK Determinant from Staphylococcus aureus.. Biological and Pharmaceutical Bulletin, 1994, 17, 352-355. | 0.6 | 9 |
| 102 | First report of sasX-positive methicillin-resistant Staphylococcus aureus in Japan. FEMS Microbiology Letters, 2017, 364, . | 0.7 | 9 |
| 103 | A risk as an infection route: Nasal colonization of methicillin-resistant Staphylococcus aureus USA300 clone among contact sport athletes in Japan. Journal of Infection and Chemotherapy, 2020, 26, 862-864. | 0.8 | 9 |
| 104 | Increased prevalence of doxycycline lowâ€susceptible Cutibacterium acnes isolated from acne patients in Japan caused by antimicrobial use and diversification of tetracycline resistance factors. Journal of Dermatology, 2021, 48, 1365-1371. | 0.6 | 9 |
| 105 | Fast-acting bactericidal activity of olanexidine gluconate against qacA/B-positive methicillin-resistant Staphylococcus aureus. Journal of Medical Microbiology, 2019, 68, 957-960. | 0.7 | 9 |
| 106 | Nucleotide Sequence of the Gene Cluster Containing the mphB Gene for Macrolide 2'-Phosphotransferase II.. Biological and Pharmaceutical Bulletin, 1999, 22, 227-228. | 0.6 | 8 |
| 107 | Amino Acid Substitution in the Major Multidrug Efflux Transporter Protein AcrB Contributes to Low Susceptibility to Azithromycin in Haemophilus influenzae. Antimicrobial Agents and Chemotherapy, 2017, 61, . | 1.4 | 8 |
| 108 | Shiunko and Chuoko, topical Kampo medicines, inhibit the expression of gehA encoding the extracellular lipase in Cutibacterium acnes. Journal of Dermatology, 2019, 46, 308-313. | 0.6 | 8 |

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|---|---|---|---|
| 109 | Comparative analysis of methicillin-resistant Staphylococcus aureus isolated from outpatients of dermatology unit in hospitals and clinics. Journal of Infection and Chemotherapy, 2019, 25, 233-237. | 0.8 | 8 |
| 110 | Possible Dissemination of a Panton-Valentine Leukocidinâ€“Positive Livestock-Associated Methicillin-Resistant Staphylococcus aureus CC398 Clone in Tokyo, Japan. Japanese Journal of Infectious Diseases, 2021, 74, 82-84. | 0.5 | 8 |
| 111 | Prevalence of antimicrobial-resistant staphylococci in nares and affected sites of pet dogs with superficial pyoderma. Journal of Veterinary Medical Science, 2021, 83, 214-219. | 0.3 | 8 |
| 112 | First outbreak of Haemophilus influenzae clone ST422 with low susceptibility to quinolones in paediatric patients in Japan. Journal of Medical Microbiology, 2020, 69, 239-243. | 0.7 | 8 |
| 113 | The Effectiveness of Packaged Medicine in Eradication Therapy of Helicobacter pylori in Japan. Journal of Clinical Biochemistry and Nutrition, 2006, 38, 73-76. | 0.6 | 7 |
| 114 | Phosphatidylinositol-specific phospholipase C enhances epidermal penetration by Staphylococcus aureus. Scientific Reports, 2020, 10, 17845. | 1.6 | 7 |
| 115 | Determination of the Mutant Prevention Concentration and the Mutant Selection Window of Topical Antimicrobial Agents against <b><i>Propionibacterium acnes</i></b>. Chemotherapy, 2017, 62, 94-99. | 0.8 | 6 |
| 116 | Isolation of multidrug-resistant Haemophilus influenzae harbouring multiple exogenous genes from a patient diagnosed with acute sinusitis. Journal of Infection and Chemotherapy, 2019, 25, 385-387. | 0.8 | 6 |
| 117 | Whole-genome sequence of Haemophilus influenzae ST422 outbreak clone strain 2018-Y40 with low quinolone susceptibility isolated from a paediatric patient. Journal of Global Antimicrobial Resistance, 2020, 22, 759-761. | 0.9 | 6 |
| 118 | Expression in Pseudomonas aeruginosa of an Erythromycin-Resistance Determinant that Encodes the mphA Gene for Macrolide 2-Phosphotransferase I from Escherichia coli.. Biological and Pharmaceutical Bulletin, 1998, 21, 191-193. | 0.6 | 5 |
| 119 | Bacillus subtilis cloning vectors which originated from Corynebacterium xerosis.. Agricultural and Biological Chemistry, 1984, 48, 821-822. | 0.3 | 4 |
| 120 | Novel Biological Activity of the Region (106-126) on Human Prion Sequence.. Biological and Pharmaceutical Bulletin, 2003, 26, 229-232. | 0.6 | 4 |
| 121 | Emergence and molecular characterization of Haemophilus influenzae harbouring mef(A)â€”authorsâ€™ response. Journal of Antimicrobial Chemotherapy, 2017, 72, 1846-1846. | 1.3 | 4 |
| 122 | Development of effective antimicrobial cocktails to prevent bacterial contamination of allograft tissues under low temperature conditions. Interactive Cardiovascular and Thoracic Surgery, 2019, 28, 128-136. | 0.5 | 4 |
| 123 | Tokiinshi, a traditional Japanese medicine (Kampo), suppresses Panton-Valentine leukocidin production in the methicillin-resistant Staphylococcus aureus USA300 clone. PLoS ONE, 2019, 14, e0214470. | 1.1 | 4 |
| 124 | pspK acquisition contributes to the loss of capsule in pneumococci: molecular characterisation of non-encapsulated pneumococci. Microbes and Infection, 2020, 22, 451-456. | 1.0 | 4 |
| 125 | In vitro growth-inhibitory effects of Portulaca oleracea L. formulation on intestinal pathogens. Access Microbiology, 2021, 3, 000208. | 0.2 | 4 |
| 126 | Dissemination of quinolone low-susceptible Haemophilus influenzae ST422 in Tokyo, Japan. Journal of Infection and Chemotherapy, 2021, 27, 962-966. | 0.8 | 4 |

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|---|---|---|---|
| 127 | Earlier generation quinolones can be useful in identifying Haemophilus influenzae strains with low susceptibility to quinolone isolated from paediatric patients. Journal of Medical Microbiology, 2019, 68, 1227-1232. | 0.7 | 4 |
| 128 | First Report of Fatal Infection Caused by Community-acquired Methicillin-resistant Staphylococcus aureus USA300 Clone in a Collegiate Athlete. JMA Journal, 2020, 3, 78-82. | 0.6 | 4 |
| 129 | Electron microscopic mapping of Escherichia coli RNA polymerase binding sites on tetracycline resistant plasmid pNS1.. Agricultural and Biological Chemistry, 1983, 47, 1371-1373. | 0.3 | 3 |
| 130 | Four plasmids simultaneously maintained in Bacillus cereus, a tetracycline-resistant isolate.. Agricultural and Biological Chemistry, 1987, 51, 1665-1670. | 0.3 | 3 |
| 131 | Emergence and molecular characterization ofHaemophilus influenzaeharbouringmef(A). Journal of Antimicrobial Chemotherapy, 2016, 72, dkw501. | 1.3 | 3 |
| 132 | Involvement of adenosine triphosphateâ€binding cassette subfamily <scp>B</scp> member 1 in the augmentation of triacylglycerol excretion by Propionibacterium acnes in differentiated hamster sebocytes. Journal of Dermatology, 2017, 44, 1404-1407. | 0.6 | 3 |
| 133 | A case of acute septic arthritis of the hip joint caused by Panton-Valentine leukocidin-positive ST772 community-acquired methicillin-resistant Staphylococcus aureus. Journal of Infection and Chemotherapy, 2019, 25, 212-214. | 0.8 | 3 |
| 134 | Antimicrobial Spectrum of Alcohol-Based Hand-Rubbings Containing 1 w/v% Chlorhexidine Gluconate. Iryo Yakugaku (Japanese Journal of Pharmaceutical Health Care and Sciences), 2013, 39, 304-308. | 0.0 | 3 |
| 135 | Characterization of pTZ12, a chloramphenicol-resistance plasmid in Bacillus subtilis.. Agricultural and Biological Chemistry, 1985, 49, 1429-1433. | 0.3 | 2 |
| 136 | Expression of the aminoglycoside 6-adenylyltransferase coding gene from Bacillus subtilis in Escherichia coli.. Agricultural and Biological Chemistry, 1989, 53, 2519-2520. | 0.3 | 2 |
| 137 | Impact of calcium concentration in Mullerâ€“Hinton medium on the antimicrobial activity of daptomycin. Journal of Global Antimicrobial Resistance, 2016, 4, 76-77. | 0.9 | 2 |
| 138 | Decreased Prevalence ofqacA-Positive Methicillin-ResistantStaphylococcus aureusin Hospitalized Patients in Tokyo, Japan. Microbial Drug Resistance, 2019, 25, 1032-1040. | 0.9 | 2 |
| 139 | Detection of Pantonâ€“Valentine leukocidin-positive livestock-associated Staphylococcus aureus CC398 clone in a Vietnamese patient in Japan. Journal of Global Antimicrobial Resistance, 2020, 23, 72-73. | 0.9 | 2 |
| 140 | Kampo medicines suppress the production of exfoliative toxins causing impetigo in Staphylococcus aureus. Journal of Dermatology, 2020, 47, 714-719. | 0.6 | 2 |
| 141 | Two Cases in which Tosufloxacin was Administered for Respiratory Infections that may have been Caused by Haemophilus influenzae less Susceptible to Quinolone. Iryo Yakugaku (Japanese) Tj ETQq1 1 0.784314 rgBT /Overlock | 0.0 | 2 |
| 142 | Increased Prevalence of Minocycline-Resistant Staphylococcus epidermidis with tet(M) by Tetracycline Use for Acne Treatment. Microbial Drug Resistance, 2022, 28, 861-866. | 0.9 | 2 |
| 143 | Construction of deletion derivatives of the chloramphenicol resistant plasmid pTP-4.. Agricultural and Biological Chemistry, 1983, 47, 2393-2394. | 0.3 | 1 |
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