

Goto K, Kawamura K, Arakawa Y.	Contribution of QnrA, plasmid-mediated quinolone resistance peptide, to survival of <i>Escherichia coli</i> exposed to lethal ciprofloxacin concentration.	Jpn J Infect Dis.	inpress		2015
Ito R, Shindo Y, Kobayashi D, Ando M, Jin W, Wachino J, Yamada K, Kimura K, Yagi T, Hasegawa Y, Arakawa Y.	Molecular epidemiological characteristics of <i>Klebsiella pneumoniae</i> associated with bacteremia among patients with pneumonia.	J Clin Microbiol.	53	879-886	2015
Kawamura K, Goto K, Nakane K, Arakawa Y.	Molecular epidemiology of extended-spectrum β -lactamases and <i>Escherichia coli</i> isolated from retail foods including chicken meat in Japan.	Foodborne Pathog Dis.	11	104-110	2014
Kitanaka H, Sasano M, Yokoyama S, Suzuki M, Jin W, Inayoshi M, Hori M, Wachino J, Kimura K, Yamada K, Arakawa Y.	Invasive infection caused by carbapenem-resistant <i>Acinetobacter soli</i> , Japan.	Emerg Infect Dis.	20	1574-1576	2014
Wachino J, Kimura K, Yamada K, Jin W, Arakawa Y.	Evaluation of disk potentiation test using kirby-bauer disks containing high-dosage fosfomycin and glucose-6-phosphate to detect production of glutathione S-transferase responsible for fosfomycin resistance.	J Clin Microbiol.	52	3827-3838	2014
Nakamura G, Wachino J, Sato N, Kimura K, Yamada K, Jin W, Shibayama K, Yagi T, Kawamura K, Arakawa Y.	Practical agar-based disk potentiation test for detection of fosfomycin-nonsusceptible <i>Escherichia coli</i> clinical isolates producing glutathione S-transferases.	Emerg Infect Dis.	20	3175-3179	2014
Nagano N, Nagano Y, Toyama M, Kimura K, Shibayama K, Arakawa Y.	Penicillin-susceptible group B streptococcal clinical isolates with reduced cephalosporin susceptibility.	J Clin Microbiol.	52	3406-3410	2014
Suzuki M, Hosoba E, Matsui M, Arakawa Y.	New PCR-based open reading frame typing method for easy, rapid, and reliable identification of <i>Acinetobacter baumannii</i> international epidemic clones without performing multilocus sequence typing.	J Clin Microbiol.	52	2925-2932	2014
Kitanaka H, Wachino J, Jin W, Yokoyama S, Sasano MA, Hori M, Yamada K, Kimura K, Arakawa Y.	Novel integron-mediated fosfomycin resistance gene <i>fosK</i> .	Antimicrob Agents Chemother.	58	4978-4979	2014
Banno H, Kimura K, Tanaka Y, Kitanaka H, Jin W, Wachino J, Yamada K, Shibayama K, Arakawa Y.	Characterization of multidrug-resistant group B streptococci with reduced penicillin susceptibility forming small non-Beta-hemolytic colonies on sheep blood agar plates.	J Clin Microbiol.	52	2169-2171	2014

Kimura K, Nagano N, Nagano Y, Wachino J, Shibayama K, Arakawa Y.	Ability of the VITEK(R) 2 system to detect group B streptococci with reduced penicillin susceptibility (PRGBS)	J Antimicrob Chemother	68	1442-1444	2013
Kimura K, Wachino J, Kurokawa H, Matsui M, Suzuki S, Yamane K, Nagano N, Shibayama K, Arakawa Y.	High cephalosporin resistance due to amino acid substitutions in PBP1A and PBP2X in a clinical isolate of group B <i>Streptococcus</i>	J Antimicrob Chemother	68	1533-1536	2013
Kimura K, Matsubara K, Yamamoto G, Shibayama K, Arakawa Y.	Active screening of group B streptococci with reduced penicillin susceptibility and altered serotype distribution isolated from pregnant women in Kobe, Japan	Jpn J Infect Dis.	66	158-160	2013
Kimura K, Nishiyama Y, Shimizu S, Wachino J, Matsui M, Suzuki S, Yamane K, Shibayama K, Arakawa Y	Screening for group B streptococci with reduced penicillin susceptibility in clinical isolates obtained between 1977 and 2005	Jpn J Infect Dis.	66	222-225	2013
Nagano N, Endoh Y, Nagano Y, Toyama M, Matsui M, Shibayama K, Arakawa Y.	First report of OXA-48 carbapenemase-producing <i>Klebsiella pneumoniae</i> and <i>Escherichia coli</i> in Japan from a patient returned from Southeast Asia.	Jpn J Infect Dis.	66	79-81	2013
Sato N, Kawamura K, Nakane K, Wachino J, Arakawa Y.	First detection of fosfomycin resistance gene <i>fosA3</i> in CTX-M-producing <i>Escherichia coli</i> isolates from healthy individuals in Japan	Microb Drug Resist.	19	477-482	2013
Hattori T, Kawamura K, Arakawa Y.	Comparison of test methods for detecting metallo- β -lactamase-producing Gram-negative bacteria	Jpn J Infect Dis.	66	512-518	2013
Kimura K, Yanagisawa H, Wachino J, Shibayama K, Arakawa Y.	Rapid and reliable loop-mediated isothermal amplification method for detecting <i>Streptococcus agalactiae</i>	Jpn J Infect Dis.	66	546-548	2013
Kimura K, Nagano N, Nagano Y, Suzuki S, Wachino J, Shibayama K, Arakawa Y.	High frequency of fluoroquinolone- and macrolide-resistant streptococci among clinically isolated group B streptococci with reduced penicillin susceptibility.	J Antimicrob Chemother.	68	539-542	2013
Wachino J, Arakawa Y.	Exogenously acquired 16S rRNA methyltransferases found in aminoglycoside-resistant pathogenic Gram-negative bacteria: an update.	Drug Resist Updat.	15	133-148	2012
Nagano N, Nagano Y, Toyama M, Kimura K, Tamura T, Shibayama K, Arakawa Y.	Nosocomial spread of multidrug-resistant group B streptococci with reduced penicillin susceptibility belonging to clonal complex 1.	J Antimicrob Chemother.	67	849-856	2012
T. Otsuka, B. Chang, A. Wada, and M. Okazaki	Molecular epidemiology and serogroup 6 capsular gene evolution of pneumococcal carriage in a Japanese birth cohort study.	Journal of Medical Microbiology	62	1868-1875	2013

M. Ueno, Y. Ishii, K. Tateda, Y. Anahara, A. Ebata, M. Iida, F. Mizuno, S. Inamura, K. Takahata, Y. Suzuki, B. Chang, A. Wada, M. Sugita, T. Tanaka, Y. Nishiwaki	Changes in <i>Streptococcus pneumoniae</i> Serotypes in the Nasopharynx of Japanese Children after Inoculation with a Heptavalent Pneumococcal Conjugate Vaccine.	Japanese Journal of Infectious Diseases	67	40-43	2014
J. Tanaka, N. Ishiwada, A. Wada, B. Chang, H. Hishiki, T. Kurosaki, and Y. Kohno	Incidence of childhood pneumonia and serotype and sequence-type distribution in <i>Streptococcus pneumoniae</i> isolates in Japan.	Epidemiology and Infection	140	1111-1121	2012
M. Ueno, Y. Ishii, K. Tateda, Y. Anahara, A. Ebata, M. Iida, S. Inamura, K. Takahata, Y. Suzuki, B. Chang, A. Wada, M. Sugita, T. Tanaka, Y. Nishiwaki	Prevalence and risk factors of nasopharyngeal carriage of <i>Streptococcus pneumoniae</i> in healthy children in Japan.	Japanese Journal of Infectious Diseases	66	22-25	2013
Oishi, N. Ishiwada, K. Matsubara, J. Nishi, B. Chang, K. Tamura, Y. Akeda, T. Ihara, M. H. Nahm, K. Oishi, the Japanese IPD Study Group	Low opsonic activity to the infecting serotype in pediatric patients with invasive pneumococcal disease.	Vaccine. 31:845-849, 2013.	31	845-849	2013

