

研究成果の刊行に関する一覧表

書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書籍名	出版社名	出版地	出版年	ページ
Matsunaga N, Gu Y, Ohmagari N.	The One Health approach and public education and awareness-raising activities in Japan.	The World Alliance Against Antibiotic Resistance (WAAAR)	AMR CONTROL 2019-20			2020	32-37

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Tsubasa Akazawa, Yoshiki Kusama, Haruhisa Fukuda, Kayoko Hayakawa, Satoshi Kutsuna, Yuki Moriyama, Hirotake Ohashi, Saeko Tamura, Kei Yamamoto, Ryohei Hara, Ayako Shigeno, Masayuki Ota, Masahiro Ishikane, Shinichiro Tokita, Hiroyuki Terakado, Norio Ohmagari	Eight-Year Experience of Antimicrobial Stewardship Program and the Trend of Carbapenem Usage at a Tertiary Acute-Care Hospital in Japan - the Impact of Post-Prescription Review and Feedback	Open Forum Infect Dis	6	Ofz389	2019
Yuki Kimura, Haruhisa Fukuda, Kayoko Hayakawa, Satoshi Ota, Shingo Saito, Masahiro Ishikane, Yoshiki Kusama, Nobuaki Matsunaga, Norio Ohmagari	Longitudinal trends of and factors associated with inappropriate antibiotic prescribing for non-bacterial acute respiratory tract infection in Japan: A retrospective claims database study, 2012– 2017	PLoS One	14	e0223835	2019
Yoshiki Kusama, Yuiichi Muraki, Takahiro Mochizuki, Hanako Kurai, Yoshiaki Goto, Norio Ohmagari	Relationship between drug formulary and frequently used cephalosporins, macrolides and quinolones in Japanese hospitals	J Infect Chemother	26	211-5	2019

Yoshiki Kusama, Masahiro Ishikane, Tomomi Kihara, Norio Ohmagari	Epidemiology of antibiotic treatment for uncomplicated cystitis in adults in Japan	J Infect Chemother	in revision	in revision	
Yoshiki Kusama, Keenta Ito, Haruhisa Fukuda, Nobuaki Matsunaga, Norio Ohmagari.	Transitions in the Nationwide Epidemiology of Pediatric Bacteremia in Japan	European Journal of Clinical Microbiology & Infectious Diseases	under review	under review	
Yoshiki Kusama, Masahiro Ishikane, Chika Tanaka, Shinya Tsuzuki, Yuichi Muraki, Norio Ohmagari	What is the impact of the change in DD of amoxicillin and amoxicillin combined with beta-lactamase inhibitors on nation-wide surveillance of antimicrobial use?	J Antimicrob Chemother	74	3119-21	2019
Yoshiki Kusama, Masahiro Ishikane, Chika Tanaka, Yuki Kimura, Erina Yumura, Kayoko Hayakawa, Yuichi Muraki, Daisuke Yamasaki, Masaki Tanabe, Norio Ohmagari.	Regional variation of antimicrobial use in Japan from 2013-2016, estimated by sales data	Jpn J Infect Dis	72	326-9	2019
Yoshiki Kusama, Masahiro Ishikane, Chika Tanaka, Yuki Kimura, Daisuke Yamasaki, Masaki Tanabe, Yuichi Muraki, Norio Ohmagari.	Aminoglycoside inhalational therapy - a potential pitfall of antimicrobial stewardship in outpatient settings	JAC-AMR	2	dlaa004	2020
Masahiro Ishikane, Yoshiki Kusama, Chika Tanaka, Kayoko Hayakawa, Takeshi Kuwahara, Norio Ohmagari	Epidemiology of antimicrobial use among nursing homes in Japan, 2016: A pilot study	Jpn J Infect Dis	in press	in press	2020
Matsunaga N, Hayakawa K	Estimating the impact of antimicrobial resistance.	Lancet Global Health	9	E934-e935	2018
Tsuzuki S.	Macrolide resistance in Streptococcus sp.	Lancet Infect Dis.	19 (3)	243-244.	2019

Takaya S, Hayakawa K, Matsunaga N, Moriyama Y, Katanami Y, Tajima T, Tagh naka C, Kimura Y, Saito S, Kusama Y, Morioka S, Fujitomo Y, Ohmagari N.	Surveillance systems for healthcare-associated infection in high and upper-middle income countries: A scoping review.	J Infect Chemother.		in press.	2020
Tsuzuki S, Matsunaga N, Yahara K, Guo Y, Hayakawa K, Hirabayashi A, Kajihara T, Sugai M, Shibayama K, Ohmagari N.	National trend of blood-stream infection attributable deaths caused by Staphylococcus aureus and Escherichia coli in Japan.	J Infect Chemother.	26(4):	367-71.	2020
Yoshiki Kusama, Masahiro Ishikane, Chika Tanaka, Yuki Kimura, Erina Yumura, Kayoko Hayakawa, Yuichi Muraki, Daisuke Yamasaki, Masaki Tanabe, Norio Ohmagari	Regional variation of antimicrobial use in Japan from 2013-2016, estimated by sales data	Japanese Journal of Infectious Diseases	In press	In press	2019
Uematsu H, Yamashita K, Mizuno S, Kunisawa S, Shibayama K, Imanaka Y.	Effect of methicillin-resistant Staphylococcus aureus in Japan.	American Journal of Infection Control	46(10)	1142-1147	2018
Mizuno S, Iwami M, Kunisawa S, Naylor N, Yamashita K, Kyratsis Y, Meads G, Otter JA, Holmes A, Imanaka Y, Ahmad R.	Comparison of national strategies to reduce methicillin-resistant Staphylococcus aureus (MRSA) infections in Japan and England.	The Journal of Hospital Infection	100(3)	280-298	2018
Yoshiki Kusama, Masahiro Ishikane, Chika Tanaka, Shinya Tsuzuki, Yuichi Muraki, Norio Ohmagari.	Does the "National Action Plan on Antimicrobial Resistance 2016– 2020 in Japan" need to be adjusted according to the 2019 change in defined daily dose of amoxicillin and amoxicillin combined with beta-lactamase inhibitor?	Journal of Antimicrobial Chemotherapy (under review)			

Yamasaki D, Tanabe M, Muraki Y, Kato G, Ohmagari N, Yagi T.	The first report of Japanese antimicrobial use measured by national database based on health insurance claims data (2011-2013) : comparison with sales data, and trend analysis stratified by antimicrobial category and age group.	Infection	Apr ; 46(2)	207-214.	2018
Matsunaga N, Hayakawa K.	Estimating the impact of antimicrobial resistance	Lancet Global Health	Sep;6(9)	e934-e935.	2018
Yuki Moriyama, Masahiro Ishikane, Kayoko Hayakawa, Kei Yamamoto, Tsubasa Akazawa, Yuko Sugiki, Norio Ohmagari.	Comparison of knowledge to antimicrobial stewardship institution policies targeting Staphylococcus aureus bacteremia and candidemia between medical doctors and pharmacists in an academic teaching hospital in Japan.	Journal of Infection and Chemotherapy	(in press)	(in press)	
Morii D, Tomono K, Imanaka Y	Economic impact of antimicrobial-resistant bacteria outbreaks on Japanese hospitals	American Journal of Infection Control	doi: 10.1016/j.ajic.2019.12.006. [Epub ahead of print]	in press	2020
Tsuzuki S, Fujitsuka N, Horiuchi K, Ijichi S, Gu Y, Fujitomo Y, Takahashi R, Ohmagari N.	Factors associated with sufficient knowledge of antibiotics and antimicrobial resistance in the Japanese general population.	Sci Rep.	10(1)	3502	2020
早川 佳代子, 田島 太一, 日馬 由貴, 松永 展明, 高谷 紗帆, 大曲 貴夫.	本邦におけるAntimicrobial Resistance (薬剤耐性)対策サーベイランスの今後(総説).	日本環境感染学会誌	34:	215-221.	.2019

鈴木久美子, 松永展明, 早川佳代子, 森岡慎一郎, 大曲貴夫.	介護老人保健施設における医療関連感染症および抗菌薬使用に関する研究報告書.	http://amr.ncgm.go.jp/pdf/20191125_report.pdf .2019.11.25.			
日馬由貴, 石金正裕, 具芳明, 栗原 健, 大曲貴夫	適切な感染症治療を推進するための保険診療審査情報の開示：社会保険診療報酬支払基金による審査情報提供事例の有効活用	日本感染症学会誌	93	25-9	2019
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日馬由貴, 石金正裕, 具芳明, 栗原 健, 大曲貴夫	適切な感染症治療を推進するための保険診療審査情報の開示：社会保険診療報酬支払基金による審査情報提供事例の有効活用	日本感染症学会誌	93	25-29	2019
田中知佳, 日馬由貴, 村木優一, 木村有希, 石金正裕, 足立遼子, 増田純一, 栗原健, 早川佳代子, 大曲貴夫	Diagnosis Procedure Combination (DPC) データを用いた抗菌薬使用量調査の有用性の検討	日化療会誌	67	640-4	2019
日馬由貴, 鈴木久美子, 具芳明, 福田治久, 石金正裕, 早川佳代子, 大曲貴夫	日本の高齢者施設におけるレセプト情報を利用した抗菌薬使用量調査の問題点	日化療会誌	68	210-5	2019
具芳明.	AMR 対策についての医療者と国民の教育啓発.	医療の質・安全学会誌.	12(3)	304-310	2017
大曲貴夫.	薬剤耐性(AMR)対策アクションプラン日本の戦略.	日本環境感染学会誌	34(1)	7-13:	2019
具芳明, 大曲貴夫.	海外における薬剤耐性と抗菌薬使用の現状.	日本化学療法学会雑誌.	67(1)	13-22	2019

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大曲貴夫.	地域における抗菌薬の適正使用.	日本薬剤師会雑誌.	70(9)	1125-1128	2018