Heejung Kim

List of Publications by Year in descending order

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35 papers	783 citations	516215 16 h-index	500791 28 g-index
37 all docs	37 docs citations	37 times ranked	1130 citing authors

#	Article	IF	Citations
1	Serum high mobility group box-1 (HMGB1) is closely associated with the clinical and pathologic features of gastric cancer. Journal of Translational Medicine, 2009, 7, 38.	1.8	102
2	Increasing Prevalence of Toxin A-Negative, Toxin B-Positive Isolates of Clostridium difficile in Korea: Impact on Laboratory Diagnosis. Journal of Clinical Microbiology, 2008, 46, 1116-1117.	1.8	69
3	Antibiotic Resistance in Helicobacter pylori Strains and its Effect on H. pylori Eradication Rates in a Single Center in Korea. Annals of Laboratory Medicine, 2013, 33, 415-419.	1.2	64
4	Investigation of Toxin Gene Diversity, Molecular Epidemiology, and Antimicrobial Resistance of Clostridium difficile Isolated from 12 Hospitals in South Korea. Annals of Laboratory Medicine, 2010, 30, 491-497.	1.2	63
5	The First Case of Antibiotic-associated Colitis by Clostridium difficile PCR Ribotype 027 in Korea. Journal of Korean Medical Science, 2009, 24, 520.	1.1	44
6	Evaluation of the Xpert Clostridium difficile Assay for the Diagnosis of Clostridium difficile Infection. Annals of Laboratory Medicine, 2012, 32, 355-358.	1.2	43
7	The changes of PCR ribotype and antimicrobial resistance of Clostridium difficile in a tertiary care hospital over 10 years. Journal of Medical Microbiology, 2014, 63, 819-823.	0.7	43
8	Epidemiology and clinical features of toxigenic culture-confirmed hospital-onset Clostridium difficile infection: a multicentre prospective study in tertiary hospitals of South Korea. Journal of Medical Microbiology, 2014, 63, 1542-1551.	0.7	35
9	Fecal Calprotectin Level Reflects the Severity of Clostridium difficile Infection. Annals of Laboratory Medicine, 2017, 37, 53-57.	1.2	33
10	Emergence of Clostridium difficile Ribotype 027 in Korea. Annals of Laboratory Medicine, 2011, 31, 191-196.	1.2	32
11	Community-onset extended-spectrum-Î²-lactamase-producing Escherichia coli sequence type 131 at two Korean community hospitals: The spread of multidrug-resistant E. coli to the community via healthcare facilities. International Journal of Infectious Diseases, 2017, 54, 39-42.	1.5	31
12	Detection of Clostridium difficile toxin A/B genes by multiplex real-time PCR for the diagnosis of C. difficile infection. Journal of Medical Microbiology, 2012, 61, 274-277.	0.7	26
13	Antibody Level Predicts the Clinical Course of Breakthrough Infection of COVID-19 Caused by Delta and Omicron Variants: A Prospective Cross-Sectional Study. Open Forum Infectious Diseases, 2022, 9, .	0.4	22
14	Evaluation of a Rapid Membrane Enzyme Immunoassay for the Simultaneous Detection of Glutamate Dehydrogenase and Toxin for the Diagnosis of Clostridium difficile Infection. Annals of Laboratory Medicine, 2014, 34, 235-239.	1.2	20
15	High prevalence of Clostridium difficile PCR ribotype 078 in pigs in Korea. Anaerobe, 2018, 51, 42-46.	1.0	20
16	Comparison of Diagnostic Algorithms for Detecting Toxigenic Clostridium difficile in Routine Practice at a Tertiary Referral Hospital in Korea. PLoS ONE, 2016, 11, e0161139.	1.1	18
17	Bacteremia Caused by Corynebacterium amycolatum with a Novel Mutation in gyrA Gene that Confers High-Level Quinolone Resistance. Annals of Laboratory Medicine, 2011, 31, 47-48.	1.2	17
18	A nationwide study of molecular epidemiology and antimicrobial susceptibility of Clostridioides difficile in South Korea. Anaerobe, 2019, 60, 102106.	1.0	17

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19	Clinical and molecular characteristics of community-acquired Clostridium difficile infections in comparison with those of hospital-acquired C.Âdifficile. Anaerobe, 2017, 48, 42-46.	1.0	16
20	Molecular characterization of toxin A-negative, toxin B-positive variant strains of Clostridium difficile isolated in Korea. Diagnostic Microbiology and Infectious Disease, 2010, 67, 198-201.	0.8	15
21	Increase of Clostridium difficile in Community; Another Worrisome Burden for Public Health. Annals of Clinical Microbiology, 2016, 19, 7.	0.3	9
22	Comparison of sensitivity of enzyme immunoassays for toxin A and B in different C. difficile PCR ribotypes. Annals of Clinical and Laboratory Science, 2014, 44, 38-41.	0.2	6
23	Detection ofClostridium difficileas a Routine Diagnosis: Comparison of Real-Time PCR and Enzyme ImmunoassayThe Authorsâ€™ Reply. American Journal of Clinical Pathology, 2012, 137, 494-495.	0.4	4
24	Evaluation of a ChromIDC. difficileAgar for the Isolation ofClostridium difficile. Taehan Imsang Misaengmul Hakhoe Chi = Korean Journal of Clinical Microbiology, 2012, 15, 88.	0.5	4
25	Analysis of Gene Mutations Associated with Antibiotic Resistance inHelicobacter pyloriStrains Isolated from Korean Patients. The Korean Journal of Helicobacter and Upper Gastrointestinal Research, 2014, 14, 95.	0.1	4
26	Performance of the artus C. difficile QS-RGQ Kit for the detection of toxigenic Clostridium difficile. Clinical Biochemistry, 2017, 50, 84-87.	0.8	4
27	Molecular epidemiology and clinical risk factors for rifaximin-non-susceptible Clostridioides difficile infection in South Korea: a prospective, multicentre, observational study. Journal of Global Antimicrobial Resistance, 2021, 27, 46-50.	0.9	4
28	Establishing Quality Control Ranges for Antimicrobial Susceptibility Testing of Escherichia coli, Pseudomonas aeruginosa, and Staphylococcus aureus: A Cornerstone to Develop Reference Strains for Korean Clinical Microbiology Laboratories. Annals of Laboratory Medicine, 2015, 35, 635-638.	1.2	3
29	No effect of vitamin D supplementation on metabolic parameters but on lipids in patients with type 2 diabetes and chronic kidney disease. International Journal for Vitamin and Nutrition Research, 2021, 91, 649-658.	0.6	2
30	Description of antibiotic treatment in adults tested for Clostridioides difficile infection: a single-center caseâ€“control study. BMC Infectious Diseases, 2022, 22, 104.	1.3	2
31	Nationwide Survey for Current Status of Laboratory Diagnosis of Clostridioides difficile Infection in Korea. Journal of Korean Medical Science, 2022, 37, e38.	1.1	2
32	Risk Factors of Severe Clostridioides difficile Infection; Sequential Organ Failure Assessment Score, Antibiotics, and Ribotypes. Frontiers in Microbiology, 2022, 13, .	1.5	1
33	Lessons Learned from an Experience with Vancomycin-Intermediate Staphylococcus aureus Outbreak in a Newly Built Secondary Hospital in Korea. Pathogens, 2021, 10, 564.	1.2	0
34	Evaluation of the Selective Enrichment Culture to Recover Clostridium difficile. Korean Journal of Clinical Laboratory Science, 2014, 46, 140-142.	0.1	0
35	Detection of Clostridioides difficile toxin B gene: benefits of identifying gastrointestinal pathogens by mPCR assay in the diagnosis of diarrhea in pediatric patients. BMC Infectious Diseases, 2022, 22, 126.	1.3	0