

Corrigenda

To enhance understanding and ensure the transparency of research, we have made important updates to following articles previously published in our journal. We apologize for any inconvenience these modifications may cause. Our commitment to maintaining the highest standards of research integrity and publication transparency remains steadfast. We appreciate the understanding and continued support of our readers and contributors.

Year	Vol.	Issue	Pages	Title	Update
2022	25	1	1-10	Multidrug-resistant gram-negative bacterial infections the Tamale Teaching Hospital in Northern Ghana: a three-year retrospective analysis	The “Ethics statement” and “Conflicts of interest” have been added.
2022	25	2	31-39	Inhibitory effects of copper, brass, and stainless steel surfaces on multidrug-resistant microorganisms	The “Ethics statement” has been added.
2022	25	2	53-59	Current prevalence of the <i>crpP</i> gene in carbapenemase-producing <i>Pseudomonas aeruginosa</i> blood isolates in Korea	The “Ethics statement” and “Conflicts of interest” have been added.
2022	25	2	61-65	Book review: “The New Microbiology: From Microbiomes to CRISPR”	The “Ethics statement” has been added.
2022	25	3	67-72	EUCAST v.12.0 review focused on changes	The “Ethics statement” has been added.
2022	25	3	97-102	The first case of bacteremia caused by <i>Bordetella hinzii</i> in Korea	The “Ethics statement” has been added.
2022	25	4	109-118	Clinical usefulness of the QMAC-dRAST system for AmpC β -lactamase-producing <i>Enterobacterales</i>	The “Conflicts of interest” has been added.
2022	25	4	125-136	Assessment of the synergistic effect of seven antimicrobial combinations on extensively drug-resistant <i>Acinetobacter baumannii</i> strains	The “Ethics statement” has been added.
2022	25	4	137-145	Antimicrobial resistance patterns of <i>Acinetobacter baumannii</i> and <i>Pseudomonas aeruginosa</i> isolated from vulnerable patients in Korea, 2021	The “Conflicts of interest” has been added.
2022	25	4	155-160	A case report of <i>Gemella sanguinis</i> isolated from blood cultures of a patient with mitral valve prolapse	The “Ethics statement” has been added.

Year	Vol.	Issue	Pages	Title	Update
2023	26	1	1-9	Syndromic testing for sexually transmitted infection: current and future demand	The “Ethics statement” has been added.
2023	26	1	11-17	Epidemiology and subtype distribution of <i>Blastocystis</i> among asymptomatic volunteers in Korea: a multicenter study	The “Conflicts of interest” has been added.
2023	26	2	29-36	Risk factors associated with colistin-resistant <i>Acinetobacter baumannii</i> infection	The “Conflicts of interest” has been added.
2023	26	3	41-50	Group B <i>Streptococcus</i> vaccines: progress and potential	The “Ethics statement” has been added.
2023	26	3	51-57	Introduction to the revised international guidelines on breakpoints for antimicrobial susceptibility testing	The “Ethics statement” has been added.
2023	26	3	67-73	Multicenter study on the molecular epidemiology of intestinal protozoan parasites in Korea	The “Conflicts of interest” has been added.
2023	26	3	75-82	A survey of physicians’ perceptions of diagnostic tests for <i>Clostridioides difficile</i> infection	The “Ethics statement” and “Conflicts of interest” have been added.
2023	26	3	83-86	SARS-CoV2 mutation detection experience using PowerChek SARS-CoV-2 S-gene Mutation Detection Kit	The “Ethics statement” has been added.
2023	26	4	125-137	Performance evaluation of 4-day versus 5-day blood cultures using the BD BACTEC FX system	The “Ethics statement” has been added.
2023	26	4	139-145	Comparative evaluation of critical concentrations for detecting borderline rifampin resistance in <i>Mycobacterium tuberculosis</i>	The “Ethics statement” has been added.
2023	26	4	147-157	Analysis of blood culture data at a university hospital: bacterial distribution and cumulative antimicrobial resistance (2016–2020)	The “Ethics statement” has been added.
2024	27	1	19-30	Prevalence of <i>Helicobacter pylori</i> infection and clarithromycin resistance rate from 2015 to 2018 in Korea: a repeated cross-sectional study	The title has been changed from “Prevalence of <i>Helicobacter pylori</i> infection and clarithromycin resistance rate from 2015 to 2018 using the laboratory information system of the Seegene Medical Foundation in Korea: a repeated cross-sectional study”.