



A message from the Editor-in-Chief and Editorial Board, 2023: journal metrics and statistics, and appreciation to reviewers

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In 2023, your journal *Anesthesia and Pain Medicine* (APM) was newly indexed in SCOPUS and the Directory of Open Access Journals (DOAJ). In the realm of anesthesiology, which encompasses perioperative management, critical care, and pain, APM has achieved significant progress, achieved acclaim, and strengthened its standing as a global journal.

We are privileged to hold the positions of Editor-in-Chief and Editorial Board members for APM. The editorial team has been, and remains, dedicated to ensuring the success of this exceptional publication.

Our main goals for APM in the coming years are to a) raise its profile in the clinical and research communities and advance its position as the top journal in this area; b) keep searching for and publishing excellent reviews and original articles that offer the most up-to-date clinical and research information; c) maintain the quality, standard, and transparency of our editorial and review process while fast-tracking our response time to submissions; and d) strengthen regional and global networks to better meet the needs of our society and scientific community.

To achieve these objectives, the APM editorial team will proactively pursue the latest and most captivating research papers and establish communication channels with subsocieties of the Korean Society of Anesthesiologists, members of the Korean Society of Anesthesiologists, and other academics worldwide specializing in this domain.

JOURNAL METRICS AND STATISTICS

The APM was first indexed in the Korean Citation Index in 2015 and PubMed Central in December 2020. In 2023, the APM was newly indexed in SCOPUS and DOAJ and applied to Embase coverage. The annual volume of articles submitted is approximately 100-150, and since 2020, the proportion of overseas submissions has escalated significantly. Currently, more than 60% of articles were from foreign countries. Detailed descriptions of the authors' countries in 2021, 2022, and 2023 are presented in Fig. 1. The number of countries submitting articles to the APM increased from 11 to 19, since 2021.

The APM articles published in 2021 and 2022 were cited 118 times by Web of Science articles published in 2023 (available from <https://www.webofscience.com/wos/woscc/>

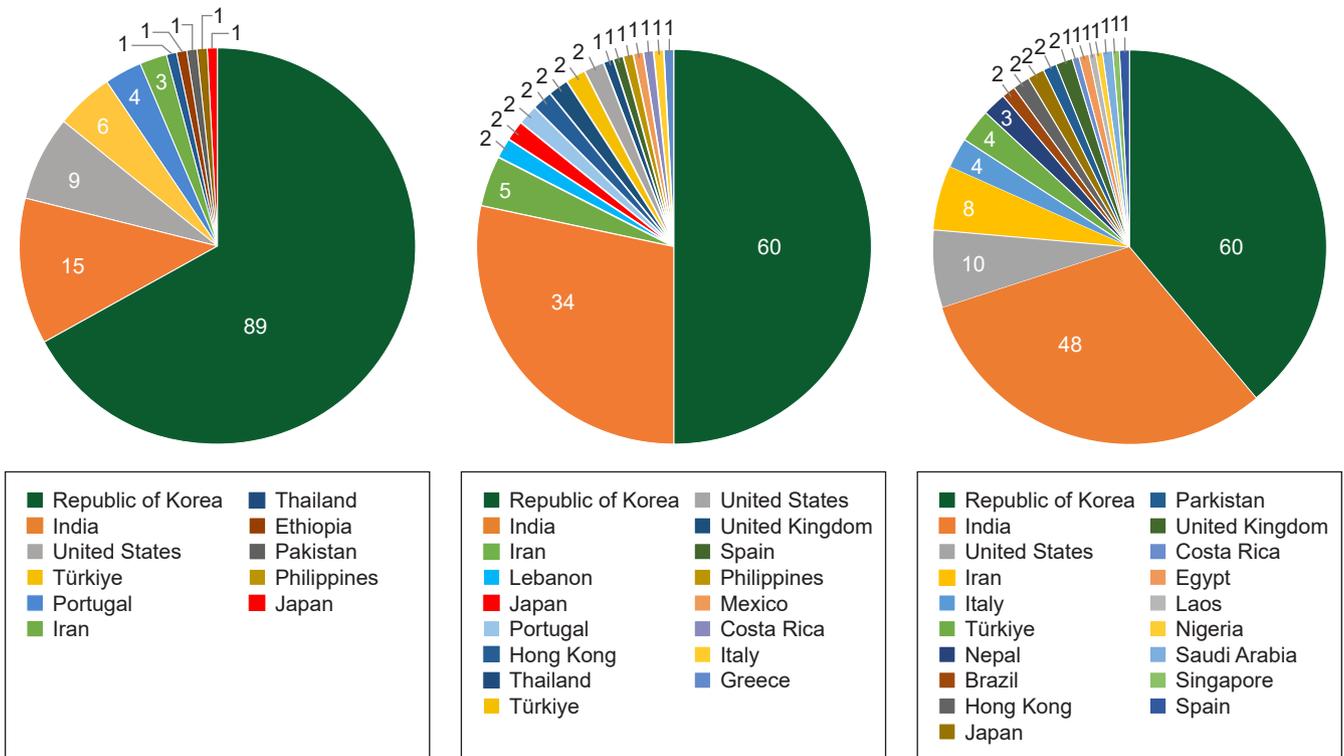


Fig. 1. Number of articles submitted to Anesthesiology and Pain Medicine in 2021, 2022, and 2023 according to the author's country.

summary/54e815fe-e443-4a66-9248-19f49e7df921-bd5ad2b1/relevance/1 Last accessed: 2024 January 11th). The total number of original articles and reviews published in 2021 and 2022 were 32 and 40, respectively. The manually calculated impact factor for 2023 in the Web of Science was 1.639 (118/[32+40]). The three most cited articles since 2021 are “Trial sequential analysis: novel approach for meta-analysis” by Kang [1] (cited by 54), “Remimazolam: pharmacological characteristics and clinical applications in anesthesiology” by Kim [2] (cited by 45), and “Comparison of postoperative pulmonary complications between sugammadex and neostigmine in lung cancer patients undergoing video-assisted thoracoscopic lobectomy: a prospective double-blinded randomized trial” by Lee et al. [3] (cited by 17).

The CiteScore Tracker 2023 (last updated on January 5th, 2024, available from: <https://www.scopus.com/sourceid/>

21101166816 Last accessed: 2024 January 11th) calculated by Scopus was 2.2 (509 citations to date/234 documents 2018 to date). The APM has been developed to publish 14 highly qualified reviews, 27 original articles, and 19 other items, including case reports, letters to the editor, and corrigenda in 2023.

APPRECIATION TO REVIEWERS

The APM editorial team expresses its sincere appreciation to the reviewers who generously dedicated their time to assessing manuscripts. Their contributions were vital for maintaining the integrity of the journal.

The names of the 172 reviewers in 2023 are listed below. The list is in alphabetical order of family names in Korean.

Woon Seok Kang
Hyoseok Kang
Hoon Kang
Jae Chul Koh
Yu gyeong Kong
Mi-Young Kwon

Woojin Kwon
Won-Kyoung Kwon
Kyung Woo Kim
Namoo Kim
Dal-ah Kim
Duk Kyung Kim

Deokkyu Kim
Doyeon Kim
Doo Sik Kim
Min Kyoung Kim
Min-soo Kim
Sang Tae Kim

Sang Hun Kim
Seong-Hyop Kim
So Yeon Kim
Seung Hyun Kim
Shin Hyung Kim
Yeon-Dong Kim

Young Sung Kim	Yong-hee Park	Seung Zhoo Yoon	Hae Wone Chang
Youngsoon Kim	Jong Taek Park	Ji Uk Yoon	Younghoon Jeon
Young Uk Kim	Jun-young Park	Ka Young Rhee	Kyoung-Woon Joung
Yong-Suk Kim	Ji-Hyoung Park	Dong-Kyu Lee	Kum-Hee Chung
Wook Jong Kim	Ji-hoon Park	Dongchul Lee	Ki Tae Jung
Won-joong Kim	Hue Jung Park	Myeong jong Lee	Sung-moon Jeong
Eunsoo Kim	SeungUk Bang	Sangseok Lee	Seongtae Jeong
Eun-hee Kim	Si Ra Bang	Sang Hyun Lee	Soon Ho Cheong
Jae hun Kim	Jiyoun Bang	Sun Yeul Lee	WooSuk Chung
Jeongmin Kim	Hee-Jung Baik	Soo Kyung Lee	Woosuk Chung
joungmin Kim	Gyeong-Jo Byeon	Soo-hee Lee	Jae Yoon Chung
Jung Eun Kim	Sung Hye Byun	Seung Young Lee	Jun-Young Chung
Jong-Yeop Kim	Kwang Suk Seo	Seung Cheol Lee	Ji Seon Jeong
Jonghae Kim	Young-joo Seo	Ae Ryung Lee	Chan Jong Chung
Jun Hyun Kim	Jeong Hwa Seo	Oh haeng Lee	Suk Ju Cho
Ji Young Kim	Tae-Yun Sung	Wonjin Lee	Sung-Ae Cho
Jin-kyoung Kim	Ju-Tae Sohn	Yoon Kyung Lee	Sooyoung Cho
Jin-Tae Kim	Hee-Jeong Son	Jae Hoon Lee	Ah-Reum Cho
Tae Kyong Kim	Seokyoung Song	Jeonghan Lee	Choon-kyu Cho
Ha-yeon Kim	Young Song	Je Jin Lee	Han Bum Joe
Hae-Kyu Kim	In-Kyung Song	Jong-Hwan Lee	Young Seok Jee
Hyungtae Kim	Jong Wook Song	Jin Young Lee	Yun Jeong Chae
Hye Jin Kim	Sang-Wook Shin	Cheol Lee	Geun Joo Choi
Hyo-jin Kim	Seokyoung Shin	Chung-hun Lee	Dae-kee Choi
Hee Young Kim	Woo Jong Shin	Hae Jin Lee	Byung Moon Choi
Heezoo Kim	Won-jung Shin	Hyeon Jeong Lee	Seong-Soo Choi
Sungwon Na	Hwa Yong Shin	Ho Jin Lee	Yoon Ji Choi
Hyo-seok Na	Woo-Seok Sim	Heeseung Lee	Eun-Su Choi
Sun Woo Nam	Eun-Jin Ahn	Junyong In	Eun Joo Choi
Wangseok Do	Chunwoo Yang	Se Hun Lim	Ji Won Choi
A Ram Doo	Seok Kyeong Oh	Chaeseong Lim	Hey-ran Choi
Choon-gun Ryu	Eun Jung Oh	Tae-wan Lim	Sangbin Han
Kyeong Tae Min	Chahyun Oh	Tae-Ha Lim	Jiwon Han
Se-hee Min	Seong-Ho Ok	Hyun Kyoung Lim	Sung Yeon Ham
Sang Yoong Park	Jae Hee Woo	Hyunyoung Lim	Boohwi Hong
Sang-Jin Park	Yongjae Yoo	Yeon Jang	Byeongmun Hwang
Soo Jung Park	Jae-Hwa Yoo	Chul-Ho Chang	Jung-Won Hwang

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CONFLICTS OF INTEREST

Jun Hyun Kim has been the associate editor of the *Anes-*

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AUTHOR CONTRIBUTIONS

Writing - original draft: Jun Hyun Kim, Hyun Kang. Writing - review & editing: Jun Hyun Kim, Hyun Kang. Conceptualization: Jun Hyun Kim, Hyun Kang. Data curation: Jun Hyun Kim, Hyun Kang. Supervision: Hyun Kang.

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REFERENCES

1. Kang H. Trial sequential analysis: novel approach for meta-analysis. *Anesth Pain Med (Seoul)* 2021; 16: 138-50.
2. Kim KM. Remimazolam: pharmacological characteristics and clinical applications in anesthesiology. *Anesth Pain Med (Seoul)* 2022; 17: 1-11.
3. Lee TY, Jeong SY, Jeong JH, Kim JH, Choi SR. Comparison of postoperative pulmonary complications between sugammadex and neostigmine in lung cancer patients undergoing video-assisted thoracoscopic lobectomy: a prospective double-blinded randomized trial. *Anesth Pain Med (Seoul)* 2021; 16: 60-7.