

## **Kenichi Masui**

He is an Associate Professor, Department of Anesthesiology, Yokohama City University. His research interests are pharmacometrics of anesthesia related drugs including remimazolam, propofol, opioids, and neuromuscular blocking agents. He developed a remimazolam pharmacokinetic model for general anesthesia patients with various characteristics using the large data sets from phase I, II, and III clinical trials. Pharmacokinetic simulation using this model is currently available with TIVAtrainer. He is also interested in automated anesthesia system and anesthesia support system. He had been an editorial board member of British Journal of Anaesthesia, and is an editor of Journal of Anesthesia, an editorial board member of Scientific Reports, and an editorial board member of JA Clinical Reports. He is a board member of World SIVA, and the head of the secretariat and a board of directors of Japanese Society for Intravenous Anesthesia.