Journal of Artificial Organs
The Official Journal of the Japanese Society for Artificial Organs
Editor-in-Chief: Y. Sawa

- Introduces a range of new achievement in the field of artificial organs
- Includes blood purification, cardiovascular intervention, biomaterials, artificial metabolic organs and more
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The Journal of Artificial Organs introduces to colleagues worldwide a broad spectrum of important new achievements in the field of artificial organs, ranging from fundamental research to clinical applications. The scope of the Journal of Artificial Organs encompasses blood purification, cardiovascular intervention, biomaterials, and artificial metabolic organs. Additionally, the journal covers technical and industrial innovations.

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