

研究成果の刊行に関する一覧表

書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書籍名	出版社名	出版地	出版年	ページ
該当なし							

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
的場哲哉、仲野泰啓、興梶貴英、今井靖、苅尾七臣、藤田英雄、明石直之、清末有宏、水野由子、中山雅晴、後岡広太郎、宮本恵宏、辻田賢一、永井良三、筒井裕之	大規模精密臨床情報基盤CLIDASと医学的有用性	循環器内科	91(4)	1-5	2022
Akashi N, et al	Hyperuricemia predicts increased cardiovascular events in patients with chronic coronary syndrome after percutaneous coronary intervention: A nationwide cohort study from Japan	Frontiers in Cardiovascular Medicine	9	1062894	2023 Jan 10
Akashi N, et al	Sex Differences in Long-Term Outcomes in Patients With Chronic Coronary Syndrome After Percutaneous Coronary Intervention - Insights From a Japanese Real-World Database Using a Storage System	Circulation Journal		10.1253/circj.CJ-22-0653	2023 Jan 28
Oba Y, et al	Relationships Among Heart Rate, β -Blocker Dose, and Prognosis in Patients With Coronary Artery Disease in a Real-World Database Using a Multimodal Data Acquisition System	Circulation Journal	87(2)	336-344	2023 Jan 25

Oba Y, Kabutoya T, Kohro T, Imai Y, Kario K, Sato H, Nochioka K, Nakayama M, Fujita H, Mizuno Y, Kiyosue A, Iwai T, Miyamoto Y, Nakano Y, Nakamura T, Tsujita K, Matoba T, Nagai R.	Relationships Among Heart Rate, β -Blocker Dosage, and Prognosis in Patients With Coronary Artery Disease in a Real-World Database Using a Multimodal Data Acquisition System.	Circ J.	87	336-344	2023
Song C, Kakuta Y, Negoro K, Moroi R, Masamune A, Sasaki E, Nakamura N, Nakayama M.	Collection of patient-generated health data with a mobile application and transfer to hospital information system via QR codes.	Computer Methods and Programs in Biomedicine Update.	33	100099	2023
Ito F, Togashi S, Sato Y, Masukawa K, Sato K, Nakayama M, Fujimoto K, Miyashita M.	Validation study on definition of cause of death in Japanese claims data.	PLOS ONE	18	e0283209	2023
Ido K, Miyazaki M, Nakayama M.	Hemodialysis Record Sharing: Solution for Work Burden Reduction and Disaster Preparedness.	JMIR Formativ Research	6	e32925	2022
Masukawa K, Aoyama M, Yokota S, Nakamura J, Ishida R, Nakayama M, Miyashita M.	Machine learning models to detect social distress, spiritual pain, and severe physical psychological symptoms in terminally ill patients with cancer from unstructured text data in electronic medical records.	Palliative medicine.	36	1207-1216	2022
Nakayama M, Hui F, Inoue R.	Coverage of Clinical Research Data Retrieved from Standardized Structured Medical Information on eXchange Storage.	Studies in Health Technology and Informatics.	290	3-6	2022
Nakayama M, Inoue R.	Electronic Phenotyping to Identify Patients with Arrhythmia Disease from a Hospital Information System.	Studies in Health Technology and Informatics.	25	271-272	2022