

2022 年

1. A unique bailout strategy for coronary artery dissection accompanying longitudinal hematoma.

Ishibashi S, Sakakura K, Okazaki Y, Fujita H.

Postepy Kardiol Interwencyjnej. 2022 Sep;18(3):306-308. doi: 10.5114/aic.2022.120369.

2. Hyperuricemia predicts increased cardiovascular events in patients with chronic coronary syndrome after percutaneous coronary intervention: A nationwide cohort study from Japan.

Akashi N, Kuwabara M, Matoba T, Kohro T, Oba Y, Kabutoya T, Imai Y, Kario K, Kiyosue A, Mizuno Y, Nochioka K, Nakayama M, Iwai T, Nakao Y, Iwanaga Y, Miyamoto Y, Ishii M, Nakamura T, Tsujita K, Sato H, Fujita H, Nagai R.

Front Cardiovasc Med. 2023 Jan 10;9:1062894. doi: 10.3389/fcvm.2022.1062894.

3. Influence of daily temperature on the occurrence of ST-elevation myocardial infarction.

Kobayashi S, Sakakura K, Jinnouchi H, Taniguchi Y, Tsukui T, Watanabe Y, Yamamoto K, Seguchi M, Wada H, Fujita H.

J Cardiol. 2023 Jun;81(6):544-552. doi: 10.1016/j.jjcc.2022.12.005. Epub 2022 Dec 21.

4. Comparison of Outcomes of Elective Percutaneous Coronary Intervention between Complex and High-Risk Intervention in Indicated Patients (CHIP) versus Non-CHIP.

Fujimoto Y, Sakakura K, Jinnouchi H, Taniguchi Y, Tsukui T, Watanabe Y, Yamamoto K, Seguchi M, Wada H, Fujita H.

J Atheroscler Thromb. 2023 Sep 1;30(9):1229-1241.

5. Impact of ultrasound reverberation in calcified coronary arteries: Intravascular ultrasound study.

Jinnouchi H, Sakakura K, Taniguchi Y, Tsukui T, Watanabe Y, Yamamoto K, Seguchi M, Wada H, Fujita H.

Atherosclerosis. 2022 Dec;363:1-7. doi: 10.1016/j.atherosclerosis.2022.11.010.

6. Factors associated with intensive care unit delirium in patients with acute myocardial infarction.

Aono-Setoguchi H, Sakakura K, Jinnouchi H, Taniguchi Y, Tsukui T, Watanabe Y, Yamamoto K, Seguchi M, Wada H, Fujita H.

Heart Vessels. 2023 Apr;38(4):478-487. doi: 10.1007/s00380-022-02200-1.

7. Impact of intravascular ultrasound-incomplete stent apposition on stent failure.
Watanabe Y, Sakakura K, Taniguchi Y, Yamamoto K, Seguchi M, Tsukui T, Jinnouchi H, Wada H, Fujita H.
Catheter Cardiovasc Interv. 2022 Nov;100(6):1000-1009. doi: 10.1002/ccd.30424.

8. Angiographic Coronary Calcification: A Simple Predictor of Long-Term Clinical Outcomes in Patients with Acute Myocardial Infarction.
Ishibashi S, Sakakura K, Asada S, Taniguchi Y, Jinnouchi H, Tsukui T, Watanabe Y, Yamamoto K, Seguchi M, Wada H, Fujita H.
J Atheroscler Thromb. 2023 Aug 1;30(8):990-1001. doi: 10.5551/jat.63856.

9. 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.
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.
Circ J. 2023 Jan 25;87(2):336-344. doi: 10.1253/circj.CJ-22-0314.

10. Cloud-Based Prehospital Electrocardiography May Save More ST-Segment-Elevation Myocardial Infarction Patients in Regional Medical Systems.
Fujita H.
Circ J. 2022 Sep 22;86(10):1488-1489.

11. Clinical Outcomes and Unique Restenosis of Calcified Nodule in Heavily Calcified Coronary Artery.
Jinnouchi H, Sakakura K, Taniguchi Y, Tsukui T, Watanabe Y, Yamamoto K, Seguchi M, Wada H, Fujita H.
J Atheroscler Thromb. 2023 Jun 1;30(6):649-662.

12. IVUS-assisted parallel wiring for coronary chronic total occlusion.
Taniguchi Y, Sakakura K, Ban S, Fujita H.
Postepy Kardiologii Interwencyjnej. 2022 Mar;18(1):79-80. doi: 10.5114/aic.2022.115764.

13. 'Vanishing' fragmented potential at the epicardium in a patient with Brugada syndrome.
Hayashi T, Sekiguchi Y, Yamamoto S, Fujita H.

BMJ Case Rep. 2022 Jul 29;15(7):e249054. doi: 10.1136/bcr-2022-249054.

14. Comparison of in-hospital outcomes of acute myocardial infarction between patients with cardiogenic shock and with cardiac arrest.

Kasahara T, Sakakura K, Hori N, Jinnouchi H, Taniguchi Y, Tsukui T, Watanabe Y, Yamamoto K, Seguchi M, Wada H, Fujita H.

Heart Vessels. 2023 Feb;38(2):139-146. doi: 10.1007/s00380-022-02145-5.

15. Impact of rotational atherectomy on the incidence of side branch compromise in calcified bifurcation lesions undergoing elective percutaneous coronary intervention.

Mizuno Y, Sakakura K, Jinnouchi H, Taniguchi Y, Tsukui T, Watanabe Y, Yamamoto K, Seguchi M, Wada H, Fujita H.

J Cardiol. 2022 Dec;80(6):518-524. doi: 10.1016/j.jjcc.2022.07.004.

16. Association of Increased Pulse Wave Velocity With Long-Term Clinical Outcomes in Patients With Preserved Ankle-Brachial Index After Acute Myocardial Infarction.

Ban S, Sakakura K, Jinnouchi H, Taniguchi Y, Tsukui T, Watanabe Y, Yamamoto K, Seguchi M, Wada H, Fujita H.

Heart Lung Circ. 2022 Oct;31(10):1360-1368.

17. Comparison of the Incidence of Periprocedural Myocardial Infarction in Bifurcation Lesions Between Medina (1,1,1) and (0,1,1) in Elective Percutaneous Coronary Intervention.

Mizuno Y, Sakakura K, Jinnouchi H, Taniguchi Y, Tsukui T, Watanabe Y, Yamamoto K, Seguchi M, Wada H, Fujita H.

Int Heart J. 2022;63(3):459-465.

18. Comparison of Long-Term Clinical Outcomes in Patients Stratified by a Novel Acute Myocardial Infarction Risk Stratification (nARS) System.

Ohashi J, Sakakura K, Jinnouchi H, Taniguchi Y, Tsukui T, Watanabe Y, Yamamoto K, Seguchi M, Wada H, Fujita H.

Circ J. 2022 Sep 22;86(10):1519-1526.

19. Response to letter by Dr. Yetkin: existence of coronary collateral vessels during acute myocardial infarction.

Ishibashi S, Sakakura K, Fujita H.

Heart Vessels. 2023 Jan;38(1):138.

20. Intravascular ultrasound-factors associated with slow flow following rotational atherectomy in heavily calcified coronary artery.

Jinnouchi H, Sakakura K, Taniguchi Y, Tsukui T, Watanabe Y, Yamamoto K, Seguchi M, Wada H, Fujita H.

Sci Rep. 2022 Apr 5;12(1):5674. doi: 10.1038/s41598-022-09585-z.

21. Association of collateral flow with clinical outcomes in patients with acute myocardial infarction.

Ishibashi S, Sakakura K, Asada S, Taniguchi Y, Jinnouchi H, Tsukui T, Watanabe Y, Yamamoto K, Seguchi M, Wada H, Fujita H.

Heart Vessels. 2022 Sep;37(9):1496-1505.

22. Comparison of Outcomes of Patients With Acute Myocardial Infarction Between Chronic Total Occlusion Versus 90-99% Stenosis in Non-Culprit Arteries.

Fujimoto Y, Sakakura K, Jinnouchi H, Taniguchi Y, Tsukui T, Watanabe Y, Yamamoto K, Seguchi M, Wada H, Fujita H.

Am J Cardiol. 2022 May 1;170:17-24.

23. Long-term outcomes of the modest stent expansion strategy for the culprit lesion of acute myocardial infarction.

Watanabe Y, Sakakura K, Taniguchi Y, Yamamoto K, Seguchi M, Tsukui T, Jinnouchi H, Wada H, Fujita H.

Cardiovasc Interv Ther. 2022 Oct;37(4):660-669.

24. Comparison of medical resource use and total admission cost in patients with acute myocardial infarction between on-hours visit versus off-hours visit.

Murakami T, Sakakura K, Jinnouchi H, Taniguchi Y, Tsukui T, Watanabe Y, Yamamoto K, Seguchi M, Wada H, Fujita H.

Cardiovasc Interv Ther. 2022 Oct;37(4):651-659.

25. Comparison of door-to-balloon time and in-hospital outcomes in patients with ST-elevation myocardial infarction between before versus after COVID-19 pandemic.

Kobayashi S, Sakakura K, Jinnouchi H, Taniguchi Y, Tsukui T, Watanabe Y, Yamamoto K, Seguchi M, Wada H, Fujita H.

Cardiovasc Interv Ther. 2022 Oct;37(4):641-650.

26. Complications related to veno-arterial extracorporeal membrane oxygenation in patients with acute myocardial infarction: VA-ECMO complications in AMI.

Murakami T, Sakakura K, Jinnouchi H, Taniguchi Y, Tsukui T, Watanabe Y, Yamamoto K, Seguchi M, Wada H, Fujita H.

J Cardiol. 2022 Feb;79(2):170-178.

27. Biventricular systolic dysfunction in acute myocarditis after SARS-CoV-2 mRNA-1273 vaccination.

Maki H, Aikawa T, Ibe T, Oyama-Manabe N, Fujita H.

Eur Heart J Cardiovasc Imaging. 2022 Jan 24;23(2):e87. doi: 10.1093/ehjci/jeab206.

28. Association of Asymptomatic Low Ankle-Brachial Index with Long-Term Clinical Outcomes in Patients after Acute Myocardial Infarction.

Ban S, Sakakura K, Jinnouchi H, Taniguchi Y, Tsukui T, Watanabe Y, Yamamoto K, Seguchi M, Wada H, Fujita H.

J Atheroscler Thromb. 2022 Jul 1;29(7):992-1000.

29. Comparison of the cost in percutaneous coronary intervention between ST-segment elevation myocardial infarction vs. non-ST-segment elevation myocardial infarction.

Murakami T, Sakakura K, Taniguchi Y, Yamamoto K, Tsukui T, Seguchi M, Jinnouchi H, Wada H, Fujita H.

Cardiovasc Interv Ther. 2022 Apr;37(2):293-303.

30. Clinical Presentation and In-Hospital Outcomes of Acute Myocardial Infarction in Young Patients: Japanese Nationwide Registry.

Ando H, Yamaji K, Kohsaka S, Ishii H, Sakakura K, Goto R, Nakano Y, Takashima H, Ikari Y, Amano T.

JACC Asia. 2022 Jul 5;2(5):574-585. doi: 10.1016/j.jacasi.2022.03.013.

31. Use of Thrombus Aspiration for Patients With Acute Coronary Syndrome: Insights From the Nationwide J-PCI Registry.

Inohara T, Kohsaka S, Yamaji K, Iida O, Shinke T, Sakakura K, Ishii H, Amano T, Ikari Y.

J Am Heart Assoc. 2022 Aug 16;11(16):e025728. doi: 10.1161/JAHA.122.025728.

32. Egg-shaped aortic thrombi associated with COVID-19.

Kurihara I, Fukuchi T, Yoshihara H, Sakakura K, Sugawara H.

J Gen Fam Med. 2021 Aug 22;23(2):116-117. doi: 10.1002/jgf2.491.