

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
神谷千津子	心疾患患者の妊娠・出産の適応・管理	福井次矢、高木誠、小室一成	今日の治療指針	医学書院	東京	2023	432-433

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
Enzan N, Matsushima S, Ide T, Tohyama T, Funakoshi K, Higo T, Tsutsui H	The use of ARB is associated with greater recovery of cardiac function than ACE inhibitor in dilated cardiomyopathy	ESC Heart Fail	9	1175-1185	2022

Makita S, Yasu T, Akashi YJ, Adachi H, Izawa H, Isohihara S, Iso Y, Ohuchi H, Omiya K, Ohya Y, Okita K, Kimura Y, Koi ke A, Kohzuki M, Koba S, Sata M, Shimada K, Shimo kawa T, Shiraishi H, Sumitomo N, Takahashi T, Taku ra T, Tsutsui H, Nagayama M, Has egawa E, Fukumot o Y, Furukawa Y, Miura SI, Yasuda S, Yamada S, Ya mada Y, Yumino D, Yoshida T, Ad achi T, Ikegame T, Izawa KP, Ishi da T, Ozasa N, Osada N, Obata H, Kakutani N, Kasah ara Y, Kato M, K amiya K, Kinugaw a S, Kono Y, Kob ayashi Y, Koyama T, Sase K, Sato S, Shibata T, Suza ki N, Tamaki D, Yamaoka-Tojo M, Nakanishi M, Nak ane E, Nishizaki M, Higo T, Fujimi K, Honda T, Mat sumoto Y, Matsu moto N, Miyawaki I, Murata M, Ya gi S, Yanase M, Yamada M, Yoko yama M, Watanab e N, Ito H, Kimur a T, Kyo S, Goto Y, Nohara R, Hirata KI; Japanese Ci rculation Society/th e Japanese Associa tion of Cardiac Re habilitation Joint Working Group.	JCS/JACR 2021 Guideli ne on Rehabilitation in Patients With Cardiovas cular Disease.	Circ J	86	1790-1924	2022	
--	--	--------	----	-----------	------	--

<p>no K, Iwasaki Y, JCS/JACR 2021 Guideli K, Akao M, Ikeda, ne on Rehabilitation in T, Ishii K, Inden Patients With Cardiovasc Y, Kusano K, Ko bayashi Y, Korets une Y, Sasano T, Sumitomo N, Taka hashi N, Niwano S, Hagiwara N, Hi satome I, Furukaw a T, Honjo H, Ma ruyama T, Muraka wa Y, Yasaka M, Watanabe E, Aiba T, Amino M, Itoh H, Ogawa H, Oku mura Y, Aoki-Ka miya C, Kishihara J, Kodani E, Kom atsu T, Sakamoto Y, Satomi K, Shig a T, Shinohara T, Suzuki A, Suzuki S, Sekiguchi Y, N agase S, Hayami N, Harada M, Fuji no T, Makiyama T, Maruyama M, Miake J, Muraji S, Murata H, Mori ta N, Yokoshiki H, Yoshioka K, Y odogawa K, Inoue H, Okumura K, K imura T, Tsutsui H, Shimizu W; Ja panese Circulation Society and; Japan ese Heart Rhythm Society Joint Wor king Group</p>	<p>J Arrhythm</p>	<p>38</p>	<p>833</p>	<p>2022</p>	
---	-------------------	-----------	------------	-------------	--

Anker SD, Butler J, Usman MS, Filippatos G, Ferreira JP, Bocchi E, Böhm M, Rocca HPB, Choi DJ, Chopra V, Chuquiuire E, Giannetti N, Gomez-Mesa JE, Janssens S, Januzzi JL, González-Juanatey JR, Merkely B, Nicholls SJ, Perrone SV, Piña IL, Ponikowski P, Senni M, Sim D, Spinar J, Squire I, Taddei S, Tsutsui H, Verma S, Vinereanu D, Zhang J, Iwata T, Schnee JM, Brueckmann M, Pocock SJ, Zannad F.	Efficacy of empagliflozin in heart failure with preserved versus mid-range ejection fraction: a pre-specified analysis of EMPEROR-Preserved.	Nat Med	28	2512-2520	2022	
Tsutsui Y, Matsushima S, Enzan N, Noda E, Shinohara K, Hashimoto T, Ide T, Kinugawa S, Tsutsui H.	Nationwide Temporal Trends in Clinical Characteristics and Treatment of Dilated Cardiomyopathy From 2003 to 2013 in Japan - A Report From Clinical Personal Records.	Circ J	87	500-507	2023	
Enzan N, Matsushima S, Kaku H, Tomohyama T, Nagata T, Ide T, Tsutsui H	Beneficial Effects of Dipeptidyl Peptidase-4 Inhibitors on Heart Failure With Preserved Ejection Fraction and Diabetes	JACC Asia	3	93-104	2023	
Ohara H, Yoshihisa A, Sugawara Y, Ichijo Y, Hotsuki Y, Watanabe K, Sato Y, Misakata T, Kaneshiro T, Oikawa M, Kobayashi A, Takeishi Y	Renal Venous Stasis Index Reflects Renal Congestion and Predicts Adverse Outcomes in Patients with Heart Failure	Front Cardiovasc Med	9	772466	2022	

Sugawara Y, Yoshihisa A, Takeishi R, Ohara H, Anzai F, Hotsuki Y, Watanabe K, Sato Y, Abe S, Misaka T, Sato T, Okawa M, Kobayashi A, Nakazato K, Takeishi Y	Prognostic Effects of Changes in Right Ventricular Fractional Area Change in Patients With Heart Failure	Circulation Journal	86 (12)	1982-9	2022
Kakuda N, Amiyama E, Hatano M, Tsuji M, Bujo C, Ishida J, Yagi H, Saito A, Narita K, Isotani Y, Fujita K, Ando M, Shimada S, Kin	Residual Pulmonary Vascular Resistance Increases Under Left Ventricular Assist Device Support Predicts Long-Term Cardiac Function After Heart Transplantation.	Front Cardiovasc Med	1;9	904350.	2022
Narita K, Amiyama E, Hatano M, Ishida J, Minatsuki S, Tsuji M, Bujo C, Kakuda N, Isotani Y, Ono M, Komuro I	Determining the factors for interhospital transfer in advanced heart failure cases.	Int J Cardiol Heart Vasc	14;40	101035	2022
Shibata N, Hiraiwa H, Kazama S, Kimura Y, Araki T, Mizutani T, Oishi H, Kuwayama T, Kondo T, Morimoto R, Okumura T, Murohara T.	Clinical Effect of Pulmonary Artery Diameter/Ascending Aorta Diameter Ratio on Left Ventricular Reverse Remodeling in Patients With Dilated Cardiomyopathy.	Circ J.	86(7)	1102-1112	2022
Hiraiwa H, Okumura T, Sawamura A, Araki T, Mizutani T, Kazama S, Kimura Y, Shibata N, Oishi H, Kuwayama T, Kondo T, Furusawa K, Morimoto R, Murohara T.	Splenic size as an indicator of hemodynamics and prognosis in patients with heart failure.	Heart Vessels.	37(8)	1344-1355	2022
Ito R, Hiraiwa H, Araki T, Mizutani T, Kazama S, Kimura Y, Oishi H, Kuwayama T, Kondo T, Morimoto R, Okumura T, Murohara T.	Prognostic value of malnutrition evaluated using the Global Leadership Initiative on Malnutrition criteria and its association with psoas muscle volume in non-ischemic dilated cardiomyopathy.	Heart Vessels.	37(12)	2002-2012	2022

大谷朋仁、坂田泰史	画像による心機能解析からみた心不全のリスク評価	SGLT2阻害薬がもたらす心不全治療ストラテジーの変革	1(1)	41-45	2023
Kitai T, Xanthopoulos A, Nakagawa S, Ishii N, Amano M, Triposkiadis F, Izumi C.	Contemporary Diagnosis and Management of Hypertrophic Cardiomyopathy: The Role of Echocardiography and Multimodality	Journal of Cardiovascular Development and Disease	9	169	2022
北風政史	疾病発症リスクを予測するAI	内科 (Internal medicine)	130(2)	296-303	2022
北岡裕章	【心筋症診療のフロントライン-概念から最新の治療まで】心筋症の概念	循環器ジャーナル	70	6-12	2021
尾上健児	心筋炎・心膜炎の診断と病理	週刊 医学のあゆみ	282(11)	971-976	2022
神谷千津子	周産期心筋症に遺伝性変異は関与するのか	週刊医学のあゆみ	283(14)	1217-1222	2022
神谷千津子	心筋症とプレコンセプションケア	心臓	54(12)	1318-1321	2022
神谷千津子	周産期心筋症とその管理	分娩と麻酔	104	69-75	2022
Hirose S, Murayama T, Tetsuo N, Hoshiai M, Kise H, Yoshinaga M, Aoki H, Fukuyama M, Wuriyanghai Y, Wada Y, Kato K, Makiyama T, Kimura T, Sakurai T, Horie M, Kurebayashi N, Ohno S.	Loss-of-function mutations in cardiac ryanodine receptor channel cause various types of arrhythmias including long QT syndrome	Europace	24(3)	497-510	2022
Fukuyama M, Horie M, Aoki H, Ooe J, Kato K, Sawayama Y, Tanaka-Mizuno S, Makiyama T, Yoshinaga M, Nakagawa Y, Ohno S.	School-based routine screenings of electrocardiograms for the diagnosis of long QT syndrome	Europace	24(9)	1496-1503	2022

Ozawa J, Ohno S, Melgari D, Wauqiang Q, Fukuyama M, Toyoda F, Makiyama T, Yoshinaga M, Suzuki H, Saitoh A, Ai T, Horie M.	Increased CaV1.2 late current by a CACNA1C p.R412M variant causes an atypical Timothy syndrome without syndactyly.	Sci Rep	12(1)	18984	2022
Mori H, Sumitomo N, Tsutsui K, Fukunaga H, Hayashi H, Nakajima H, Muraji S, Nabeshima T, Kawano D, Ikeda Y, Asano S, Nitta J, Watanabe S, Hokosaki T, Sato S, Chisaka T, Higaki T, Nakajima T, Tamura S, Kaneko Y, Ikeda K, Okada A, Kobayashi H, Motoki H, Minamiguchi H, Imamura T, Shizuta S, Kawamura M, Munetsugu Y, Suzuki T, Murakami T, Horigome H, Wada T, Takamuro M, Ozawa J, Suzuki H, Izumi D, Otsuki S, Chinushi M, Kato K, Miura M, Maeda J, Fukunaga M, Kondo H, Takahashi N, Tobiume T, Morishima I, Kuraishi K, Nakamura K, Hayashi H, Suzuki H, Yoshida Y, Fukamizu S, Hojo R, Nuruiki N, Yoshinaga M, Hayashi K, Fukaya H, Kishihara J, Kobayashi T, Kato R.	Efficacy of Subcutaneous implantable cardioverter-defibrillators in ≤18 year-old CHILDREN: SAVE-CHILDREN registry.	Int J Cardiol	371	204-210	2022
Yoshinaga M, Takahashi H, Ito Y, Aoki M, Miyazaki A, Kubo T, Shinomiya M, Horigome H, Tokuda M, Lin L, Ogata H, Nagashima M.	Developmental trajectories at a high risk for childhood overweight/obesity.	Pediatr Int	65(1)	e15425	2023

相馬桂 八尾厚史	成人先天性心疾患診療の実情、診療体制	循環器ジャーナル	第69巻第3号	346—352	2021年
Hayashi H, Yasuda S, Nakano M, Sakata Y, Nochio ka K, Shiroto T, Hasebe Y, Noda T, Miyata S, Shimokawa H.	Utilization and Efficacy of Cardiac Resynchronization Therapy in Patients with Chronic Heart Failure - A Report From the CHART-2 Study.	Circulation Report	4	264-273	2022