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Challenges in heart failure: from actionability of genetic variants in cardiomyopathies to new therapeutic targets

F. Crea

1887

CardioPulse

The European Cardiac Arrhythmia Genetics (ECGen) Focus Group

C.A. Remme, C. Leclercq, and E.R. Behr

1891

CardioMetabolic medicine, one more last step forward

F. Carbone

1895

Patient education, engagement, and empowerment: the time is now

M.A. Gatzoulis and R. Grocott-Mason

1897

Weekly Journal Scan

SARS-CoV-2 infection markedly increases long-term cardiovascular risk

G. Liuzzo and M. Volpe

1899

FOCUS ISSUE ON HEART FAILURE AND CARDIOMYOPATHIES

SPECIAL ARTICLE

Interpretation and actionability of genetic variants in cardiomyopathies: a position statement from the European Society of Cardiology Council on cardiovascular genomics

E. Arbustini, E.R. Behr, L. Carrier, C. van Duijn, P. Evans, V. Favalli, P. van der Harst, K.H. Haugaa, G. Jondeau, S. Käbb, J.P. Kaski, M. Kavousi, B. Loeys, A. Pantazis, Y. Pinto, H. Schunkert, A. Di Toro, T. Thum, M. Urtis, J. Waltenberger, and P. Elliott

1901

STATE OF THE ART REVIEW

Electrical management of heart failure: from pathophysiology to treatment

F.W. Prinzen, A. Auricchio, W. Mullens, C. Linde, and J.F. Huizar

1917

Cardiotoxicity from chimeric antigen receptor-T cell therapy for advanced malignancies

M. Totzeck, L. Michel, Y. Lin, J. Herrmann, and T. Rassaf

1928

CLINICAL RESEARCH

Heart failure with preserved ejection fraction in patients with normal natriuretic peptide levels is associated with increased morbidity and mortality

F.H. Verbrugge, K. Omote, Y.N.V. Reddy, H. Sorimachi, M. Obokata, and B.A. Borlaug

1941

Editorial

BNP: Biomarker Not Perfect in heart failure with preserved ejection fraction

S.J. Shah

1952

META-ANALYSIS

Bariatric surgery and cardiovascular disease: a systematic review and meta-analysis

S.L. van Veldhuisen, T.M. Gorter, G. van Woerden, R.A. de Boer, M. Rienstra, E.J. Hazebroek, and D.J. van Veldhuisen

1955

Editorial

Metabolic/bariatric surgery protects against cardiovascular disease

G. Mingrone, L. Castagneto-Gissey, and S.R. Bornstein

1970

TRANSLATIONAL RESEARCH

Cereblon contributes to cardiac dysfunction by degrading $Ca_v1.2\alpha$

N. Park, J. Marquez, T.K. Pham, T.H. Ko, J.B. Youm, M. Kim, S.H. Choi, J. Moon, J. Flores, K.S. Ko, B.D. Rhee, I. Shimizu, T. Minamino, J.D. Ha, J.Y. Hwang, S.J. Yang, C.-S. Park, H.K. Kim, and J. Han

1973

Editorial

Cereblon, a novel target in heart failure: but is calcium really everything?

V. Sequeira and C. Maack

1990

DISCUSSION FORUM

Alarmist reporting on the pandemic: time to say no!

A. Roy

1993

Attentive follow-up to counter alarmism

R. Twerenbold, E. Cavus, and S. Blankenberg

1994

CARDIOVASCULAR FLASHLIGHT

Serial histopathologic assessment of fulminant myocarditis after the first mRNA COVID-19 vaccine dose

H. Koiwaya, K. Nishihira, K. Tomozoe, and Y. Shibata

1995

Transcatheter closure of unroofed coronary sinus syndrome: a short-term result

Z. Zhou, Y. Gu, and H. Zheng

1996

CORRIGENDUM

Corrigendum to: Heart failure with preserved ejection fraction in humans and mice: embracing clinical complexity in mouse models

1940

Corrigendum to: Cardiovascular and kidney outcomes with finerenone in patients with type 2 diabetes and chronic kidney disease: the FIDELITY pooled analysis

1989

Corrigendum to: A phenomapping-derived tool to personalize the selection of anatomical vs. functional testing in evaluating chest pain (ASSIST)

1972



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