

研究人員中文網頁資料表

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重要經歷:	Member, Taiwan Society of Cardiology, Taiwan Member, Taiwan Society of Internal Medicine. Member, Taiwan Heart Rhythm Society. Member, Taiwan Society of Interventional Cardiology Vice- Chairman of electrophysiology subcommittee, Taiwan Society of Cardiology, 2018- Deputy Editor-in-chief Acta Cardiogenica Sinica (official journal of Taiwan society of Cardiology), 2017-2020 Executive director, Taiwan heart rhythm society, 2017-2019 Chainman of catheter ablation subcommittee, Taiwan Heart rhythm society, 2017-2019			
研究方向: (關鍵詞)	Arrhythmia, electrophysiology studies, signal analysis			
五年內 代表著作:	<ol style="list-style-type: none"> 1. Y.C. Liao, Y.J. Lin (equal), S.L. Chang, L.W. Lo, Y.F. Hu, T.F. Chao, E. Chung, T.C. Tuan, J.L. Huang, F.P. Chung, L.N. Liao, Y.Y. Chen, S.A. Chen* Risk Stratification of Arrhythmogenic Right Ventricular Cardiomyopathy Based on Signal Averaged Electrocardiograms. Int J Cardiol. 2014;174:268-233. (SCI) 2. C.S. Chan, Y.J. Lin* (equal correspondence), S.L. Chang, L.W. Lo, Y.F. Hu, T.F. Chao, F.P. Chung, J.N. Liao, Y.J. Chen, S.A. Chen*. Early Repolarization of Surface ECG Predicts Fatal Ventricular Arrhythmias in Patients with Arrhythmogenic Right Ventricular Cardiomyopathy and Symptomatic Ventricular Arrhythmias. Int J Cardiol. 2015;197:300-305. (SCI) 3. Y.T. Chang, Y.J. Lin*, F.P.Chung, L.W. Lo, Y.F. Hu, S.L. Chang, T.F. Chao, J.N. Liao, T.C. Tuan, C.Y. Lin, H.Y. Wang, S.J. Jhuo, C.H. Lin, A. Suresh, R. Walia, A.L. Te, S. Yamada, S.A. Chen. Ablation of ventricular arrhythmia originating at the papillary muscle using an automatic pace-mapping module. Heart Rhythm. 2016;13:1431-1440 (SCI) 4. C.Y. Lin, J. Silberbauer, Y.J. Lin* (equal correspondence), M.T. Lo, C. Lin, H.C. Chang, S.L. Chang, L.W. Lo, Y.F. Hu, F.P. Chung, J.N. Liao, Y.Y. Chen, C.W. Chiou, S.A. Chen, P.Della Bella*. Simultaneous Amplitude Frequency Electrogram Transformation (SAFE-T) Mapping to Identify Ventricular Tachycardia Arrhythmogenic Potentials in Sinus Rhythm. JACC: Clinical Electrophysiology. 2016; doi:10.1016/j.jacep.2016.01.013 5. Y.J. Lin*, M.T. Lo, S.L. Chang, L.W. Lo, Y.F. Hu, T.F. Chao, F.P. Chung, J.N. Liao, C.Y. Lin, H.Y. Kuo, Y.C. Chang, C. Lin, T.C. Tuan, H.W. Vicent Young, K. Suenari, V.B. Dan Do, S.B. Raharjo, N.E. Huang, S.A. Chen. The Benefits of Atrial Substrate Modification Guided by the Electrogram Similarity/Phase Mapping Technique to Eliminate Rotors and Focal Sources versus Conventional Defragmentation in Persistent Atrial Fibrillation. JACC: Clinical Electrophysiology. 2016;2:667-678 (SCI) 			
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