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Publications (3)

De Filippo O, Cammann V, Pancotti C, Di Vece D, Silverio A, Schweiger V, Niederseer D, Szawan K, Würdinger M, Koleva I, Dusi V, Bellino M, Vecchione C, Parodi G, Bossone E, Gili S, Neuhaus M, Franke J, Meder B, Jaguszewski M, Noutsias M, Knorr M, Jansen T, Dichtl W, von Lewinski D, Burgdorf C, Kherad B, Tschope C, Sarcon A, Shinbane J, Rajan L, Michels G, Pfister R, Cuneo A, Jacobshagen C, Karakas M, Koenig W, Pott A, Meyer P, Roffi M, Banning A, Wolfrum M, Cuculi F, Kobza R, Fischer T, Vasankari T, Airaksinen K, Napp L, Dworakowski R, MacCarthy P, Kaiser C, Osswald S, Galiuto L, Chan C, Bridgman P, Beug D, Delmas C, Lairez O, Gilyarova E, Shilova A, Gilyarov M, El-Battrawy I, Akin I, Poledniková K, Tousek P, Winchester D, Massoomi M, Galuszka J, Ukena C, Poglajen G, Carrilho-Ferreira P, Hauck C, Paolini C, Bilato C, Kobayashi Y, Kato K, Ishibashi I, Himi T, Din J, Al-Shammari A, Prasad A, Rihal C, Liu K, Schulze P, Bianco M, Jörg L, Rickli H, Pestana G, Nguyen T, Böhm M, Stöckelmaier L, Pinto F, Widimsky P, Felix S, Braun-Dullaeus R, Rottbauer W, Hasenfuß G, Pieske B, Schunkert H, Budnik M, Opolski G, Thiele H, Bauersachs J, Horowitz J, di Mario C, Bruno F, Kong W, Dalakoti M, Imori Y, Münzel T, Crea F, Lüscher T, Bax J, Ruschitzka F, De Ferrari G, Fariselli P, Ghadri J, Citro R, D'Ascenzo F, Templin C. Machine learning-based prediction of in-hospital death for patients with takotsubo syndrome: The InterTAK-ML model. *Eur J Heart Fail* 2023; 25:2299–2311.

Imori Y, Kato K, Cammann V, Szawan K, Wischnewsky M, Dreiding S, Würdinger M, Schönberger M, Petkova V, Niederseer D, Levinson R, Di Vece D, Gili S, Seifert B, Wakita M, Suzuki N, Citro R, Bossone E, Heiner S, Knorr M, Jansen T, Münzel T, D'Ascenzo F, Franke J, Sorici-Barb I, Katus H, Sarcon A, Shinbane J, Napp L, Bauersachs J, Jaguszewski M, Shiomura R, Nakamura S, Takano H, Noutsias M, Burgdorf C, Ishibashi I, Himi T, Koenig W, Schunkert H, Thiele H, Kherad B, Tschope C, Pieske B, Rajan L, Michels G, Pfister R, Mizuno S, Cuneo A, Jacobshagen C, Hasenfuß G, Karakas M, Mochizuki H, Pott A, Rottbauer W, Said S, Braun-Dullaeus R, Banning A, Isogai T, Kimura A, Cuculi F, Kobza R, Fischer T, Vasankari T, Airaksinen K, Tomita Y, Budnik M, Opolski G, Dworakowski R, MacCarthy P, Kaiser C, Osswald S, Galiuto L, Crea F, Dichtl W, Murakami T, Ikari Y, Empen K, Beug D, Felix S, Delmas C, Lairez O, Yamaguchi T, El-Battrawy I, Akin I, Borggreffe M, Horowitz J, Kozel M, Tousek P, Widimsky P, Gilyarova E, Shilova A, Gilyarov M, Neuhaus M, Meyer P, Arroja J, Chan C, Bridgman P, Galuszka J, Poglajen G, Carrilho-Ferreira P, Pinto F, Hauck C, Maier L, Liu K, di Mario C, Paolini C, Bilato C, Bianco M, Jörg L, Rickli H, Winchester D, Ukena C, Böhm M, Bax J, Prasad A, Rihal C, Saito S, Kobayashi Y, Lüscher T, Ruschitzka F, Shimizu W, Ghadri J, Templin C. Ethnic comparison in takotsubo syndrome: novel insights from the International Takotsubo Registry. *Clin Res Cardiol* 2021; 111:186–196.

Daiber A, Oelze M, Wenzel P, Wickramanayake J, Schuhmacher S, Jansen T, Lackner K, Torzewski M, Münzel T. Nitrate tolerance as a model of vascular dysfunction: roles for mitochondrial aldehyde dehydrogenase and mitochondrial oxidative stress. *Pharmacological reports* : PR 2009; 61:33–48.

Projects (0)

No results found.

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