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Publications (4)

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-Dullaes 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.

Shilova A, Shoji T, Ishibashi I, Takahara M, Himi T, Din J, Al-Shammari A, Prasad A, Rihal C, Liu K, Schulze P, Bianco M, Kobayashi Y, Bilato C, Paolini C, Gilyarov M, El-Battrawy I, Akin I, Poledniková K, Tousek P, Winchester D, Galuszka J, Ukena C, Poglajen G, Carrilho-Ferreira P, Hauck C, Jörg L, Rickli H, Bauersachs J, Katus H, Horowitz J, di Mario C, Münzel T, Crea F, Bax J, Lüscher T, Ruschitzka F, Ghadri J, Opolski G, Thiele H, Borggrefe M, Schunkert H, Pestana G, Nguyen T, Böhm M, Maier L, Pinto F, Widimsky P, Felix S, Braun-Dullaes R, Rottbauer W, Hasenfuß G, Pieske B, Templin C, Gilyarova E, Cammann V, Jaguszewski M, Noutsias M, Knorr M, Heiner S, D'Ascenzo F, Dichtl W, Burgdorf C, Kherad B, Tschope C, Sarcon A, Shinbane J, Meder B, Franke J, Neuhaus M, Szawan K, Stähli B, Kato K, Budnik M, Wischnewsky M, Dreiding S, Levinson R, Di Vece D, Gili S, Citro R, Bossone E, Rajan L, Michels G, Airaksinen K, Napp L, Dworakowski R, MacCarthy P, Kaiser C, Osswald S, Galiuto L, Chan C, Bridgman P, Beug D, Delmas C, Vasankari T, Fischer T, Kobza R, Pfister R, Cuneo A, Jacobshagen C, Karakas M, Koenig W, Pott A, Meyer P, Roffi M, Banning A, Wolfrum M, Cuculi F, Lairez O. Age-Related Variations in Takotsubo Syndrome. *J Am Coll Cardiol* 2020; 75:1869–1877.

Enseleit F, Ruschitzka F, Lüscher T, Neidhart M, Högger P, Uhlenhut K, Matter C, Krasniqi N, Haile S, Hirt A, Kaiser P, Fröhlich G, Flammer A, Wolfrum M, Winnik S, Périat D, Sudano I, Noll G. Effects of Pycnogenol on endothelial function in patients with stable coronary artery disease: a double-blind, randomized, placebo-controlled, cross-over study. *Eur Heart J* 2012

Sudano I, Nussberger J, Mocharla P, Landmesser U, Haile S, Corti R, Vanhoutte P, Lüscher T, Noll G, Holzmeister J, Gay S, Neidhart M, Flammer A, Périat D, Enseleit F, Hermann M, Wolfrum M, Hirt A, Kaiser P, Hurlimann D, Ruschitzka F. Acetaminophen increases blood pressure in patients with coronary artery disease. *Circulation* 2010; 122:1789–96.

Projects (0)

No results found.

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