



Andreas J Flammer

Kontakt

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Publikationen (4)

Pérez Shibayama C, Gil Cruz C, Cadosch N, Lütge M, Cheng H, De Martin A, Frischmann K, Joachimbauer A, Onder L, Papadopoulou I, Papadopoulou C, Ring S, Krebs P, P. Vu V, P. Nägele M, Rossi V, Parianos D, Zsilavecz V, Cooper L, Flammer A, Ruschitzka F, Rainer P, Schmidt D, Ludewig B. Bone morphogenic protein-4 availability in the cardiac microenvironment controls inflammation and fibrosis in autoimmune myocarditis. *Nat Cardiovasc Res* 2024; 3:301-316.

Brouwers S, Heimgartner R, Laptseva N, Aguzzi A, Ehl N, Fehr T, Hitz F, Jung H, Kälin J, Manz M, Muellhaupt B, Ruschitzka F, Seeger H, Stussi G, Zweier M, Flammer A, Gerber B, Schwotzer R. Historic characteristics and mortality of patients in the Swiss Amyloidosis Registry. *Swiss Med Wkly* 2024; 154:3485.

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, Hurliemann D, Ruschitzka F. Acetaminophen increases blood pressure in patients with coronary artery disease. *Circulation* 2010; 122:1789-96.

Projekte (0)

Keine Resultate gefunden.

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