



Christian M Matter

Kontakt

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Publikationen (7)

Mathis A, Staub D, Aschwanden M, Frauchiger B, Osterwalder J, Kucher N, Matter C, Banyai M, Hugli O, Righini M, Angelillo-Scherrer A, Rodondi N, Villiger L, Reiner M, Egloff M, Schmid H, Stivala S, Limacher A, Méan M, Aujesky D, Beer J. Elevated HbA1c is not associated with recurrent venous thromboembolism in the elderly, but with all-cause mortality- the SWEETCO 65+ study. *Sci Rep* 2020; 10:2495.

Faller N, Angelillo-Scherrer A, Matter C, Husmann M, Banyai M, Staub D, Mazzolai L, Hugli O, Rodondi N, Cornuz J, Lämmle B, Limacher A, Méan M, Righini M, Aschwanden M, Beer J, Frauchiger B, Osterwalder J, Kucher N, Aujesky D. Predictors and Causes of Long-Term Mortality in Elderly Patients with Acute Venous Thromboembolism: A Prospective Cohort Study. *Am J Med* 2016; 130:198-206.

Hofmann E, Rodondi N, Bounameaux H, Staub D, Hugli O, Egloff M, Banyai M, Matter C, Aschwanden M, Osterwalder J, Beer J, Frauchiger B, Righini M, Kucher N, Méan M, Limacher A, Aujesky D. Echocardiography does not predict mortality in hemodynamically stable elderly patients with acute pulmonary embolism. *Thromb Res* 2016; 145:67-71.

Segna D, Banyai M, Osterwalder J, Husmann M, Egloff M, Staub D, Lämmle B, Angelillo-Scherrer A, Aujesky D, Aschwanden M, Cornuz J, Frauchiger B, Méan M, Limacher A, Baumgartner C, Blum M, Beer J, Kucher N, Righini M, Matter C, Rodondi N. Association between thyroid dysfunction and venous thromboembolism in the elderly: a prospective cohort study. *J Thromb Haemost* 2016

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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

Camici G, Lüscher T, Yang Z, Matter C, Shojaati K, Schulz U, Baldinger J, Schafer N, Akhmedov A, Steffel J, Tanner F. Dimethyl sulfoxide inhibits tissue factor expression, thrombus formation, and vascular smooth muscle cell activation: a potential treatment strategy for drug-eluting stents. *Circulation* 2006; 114:1512-21.

Projekte (0)

Keine Resultate gefunden.

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