



Matthias Pauschinger

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Publications (5)

Wienbergen H, Hambrecht R, Senges J, Pauschinger M, von Scheidt W, Maeder M, Remppis B, Bruder O, Backhaus T, Fach A, Hochadel M, Pfister O, RAID-HF (Registry Analysis of Iron Deficiency-Heart Failure) Study Group. Long-term effects of iron deficiency in patients with heart failure with or without anemia: the RAID-HF follow-up study. *Clin Res Cardiol* 2018

Wienbergen H, Hambrecht R, Senges J, Pauschinger M, von Scheidt W, Strasser R, Maeder M, Remppis B, Bruder O, Michel S, Hochadel M, Pfister O. Usefulness of Iron Deficiency Correction in Management of Patients With Heart Failure [from the Registry Analysis of Iron Deficiency-Heart Failure (RAID-HF) Registry]. *Am J Cardiol* 2016; 118:1875-1880.

Rutschow S, Tschöpe C, Schultheiss H, Noutsias M, Zeichhardt H, Jaeger S, Ladyszenskij L, Weitz A, Puhl K, Westermann D, Leschka S, Pauschinger M. Left ventricular enlargement in coxsackievirus-B3 induced chronic myocarditis - ongoing inflammation and an imbalance of the matrix degrading system. 2009

Li J, Schultheiss H, Tschöpe C, Klingel K, Zeichhardt H, Poller W, Westermann D, Noutsias M, Husmann L, Schwimmbeck P, Rutschow S, Leschka S, Pauschinger M. Immunomodulation by interleukin-4 suppresses matrix metalloproteinases and improves cardiac function in murine myocarditis. *Eur J Pharmacol* 2007; 554:60-8.

Li J, Schultheiss H, Zeichhardt H, Spillmann F, Poller W, Kobalz U, Noutsias M, Reichenbach F, Rutschow S, Husmann L, Leschka S, Tschöpe C, Schwimmbeck P, Pauschinger M. Collagen degradation in a murine myocarditis model: relevance of matrix metalloproteinase in association with inflammatory induction. *Cardiovasc Res* 2002; 56:235-47.

Projects (0)

No results found.

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