



Kurt Reifenberg

Kontakt

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Publikationen (5)

Reifenberg K, Lackner K, Torzewski M, Zähringer U, Schaefer S, Sagban T, Küpper I, Wiese E, Koike T, Fan J, Lehr H, Bhakdi S. Endotoxin accelerates atherosclerosis independent of complement activation. *Thrombosis research* 2009; 123:653-8.

Torzewski M, Reifenberg K, Cheng F, Wiese E, Küpper I, Crain J, Lackner K, Bhakdi S. No effect of C-reactive protein on early atherosclerosis in LDLR^{-/-} / human C-reactive protein transgenic mice. *Thromb Haemost* 2008; 99:196-201.

Reifenberg K, Münzel T, Wenzel P, Pieske B, Schmidt A, Kleinert H, Pautz A, Warger T, Rechtsteiner G, Yamamura K, Nusser P, Ott S, Becker C, Küpper I, Wiese E, Steige G, Torzewski M, Lehr H, Löhler J. Interferon-gamma induces chronic active myocarditis and cardiomyopathy in transgenic mice. *Am J Pathol* 2007; 171:463-72.

Torzewski M, Münzel T, Förstermann U, Blankenberg S, Lehr H, Cheng F, Reifenberg K, Tsimikas S, Rossmann H, Li H, Daiber A, Oelze M, Kleschyov A, Ochsenhirt V, Lackner K. Deficiency of glutathione peroxidase-1 accelerates the progression of atherosclerosis in apolipoprotein E-deficient mice. *Arterioscler Thromb Vasc Biol* 2007; 27:850-7.

Reifenberg K, Blettner M, Husmann M, Lackner K, Torzewski M, Samols D, Black S, Schaefer S, Wiese E, Baskal D, Lehr H, Bhakdi S. Role of C-reactive protein in atherogenesis: can the apolipoprotein E knockout mouse provide the answer?. *Arterioscler Thromb Vasc Biol* 2005; 25:1641-6.

Projekte (0)

Keine Resultate gefunden.

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