Kantonsspital St.Gallen

Matthias Husmann

Kontakt

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Publikationen (6)

Schwarz M, Spath L, Lux C, Paprotka K, Torzewski M, Dersch K, Koch-Brandt C, Husmann M, Bhakdi S. Potential protective role of apoprotein J (clusterin) in atherogenesis: binding to enzymatically modified low-density lipoprotein reduces fatty acid-mediated cytotoxicity. Thrombosis and haemostasis 2008; 100:110-8.

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.

Torzewski M, Bhakdi S, Gerl V, Husmann M, Han S, Schmitt A, Ochsenhirt V, Spath L, Paprotka K, Suriyaphol P, Lackner K. Enzymatic modification of low-density lipoprotein in the arterial wall: a new role for plasmin and matrix metalloproteinases in atherogenesis. Arterioscler Thromb Vasc Biol 2004; 24:2130-6.

Bhakdi S, Torzewski M, Paprotka K, Schmitt S, Barsoom H, Suriyaphol P, Han S, Lackner K, Husmann M. Possible protective role for C-reactive protein in atherogenesis: complement activation by modified lipoproteins halts before detrimental terminal sequence. Circulation 2004; 109:1870-6.

Bhakdi S, Lackner K, Han S, Torzewski M, Husmann M. Beyond cholesterol: the enigma of atherosclerosis revisited. Thromb Haemost 2004; 91:639-45.

Han S, Bhakdi S, Torzewski M, Hashimoto S, Paprotka K, Fenske D, Suriyaphol P, Strach K, Momeni A, Husmann M. Enzymatically modified LDL induces cathepsin H in human monocytes: potential relevance in early atherogenesis. Arterioscler Thromb Vasc Biol 2003; 23:661-7.

Projekte (0)

Keine Resultate gefunden.

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