



Sucharit Bhakdi

Kontakt

Sucharit Bhakdi

Publikationen (10)

Torzewski M, Navarro B, Cheng F, Canisius A, Schmidt T, Bhakdi S, Urban R, Lackner K. Investigation of Sudan IV staining areas in aortas of infants and children: possible prelesional stages of atherogenesis. *Atherosclerosis* 2009; 206:159-67.

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.

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.

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.

Petry F, Bhakdi S, Werhahn K, Zöller L, Michel R, Walochnik J, Scheid P, Wilhelm-Schwenkmezger T, Bohl J, Torzewski M, Lackner K. Early diagnosis of *Acanthamoeba* infection during routine cytological examination of cerebrospinal fluid. *J Clin Microbiol* 2006; 44:1903-4.

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.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch