

10. Publikationen

Diese Dissertation wurde in Teilen in den folgenden Publikationen veröffentlicht:

Szotowski, B, Antoniak, S, Poller, W, Schultheiss, HP, Rauch U. Procoagulant soluble tissue factor is released from endothelial cells in response to inflammatory cytokines. *Circ.Res.* 2005: Vol. 96 (12), S. 1233-9

Szotowski, B, Antoniak, S, Goldin-Lang, P, Tran, QV, Pels, K, Rosenthal, P, Bogdanov VY, Borchert, HH, Schultheiss, HP, Rauch, U. Antioxidative treatment inhibits the release of thrombogenic tissue factor from irradiation- and cytokine-induced endothelial cells. *Cardiovasc.Res* 2007: Vol. 73(4), S. 806-12

Weitere Publikationen:

Szotowski, B, Goldin-Lang, P, Antoniak, S, Bogdanov, VY, Pathirana, D, Dörner, A, Kühl, U, Hummel, M, Pauschinger, M, Coupland, SE, Nemerson, Y, Poller, W, Hetzer, R, Schultheiss, HP, Rauch U. Alterations in Myocardial Tissue Factor Expression and Cellular Localization in Dilated Cardiomyopathy *J.Am.Coll.Cardiol.* 2005 Vol. 45(7): S. 1081-1089

Szotowski, B, Antoniak, S, Rauch, U. Alternatively Spliced Tissue Factor: A Previously Unknown Piece In The Puzzle of Hemostasis. *Trends Cardiovasc. Med.* 2006: Vol 16(5): S. 177-82

Stellbaum, C, Willich, T, Boltzen, U, Ayrál, Y, Szotowski, B, Piorkowski, M, Schultheiss, HP, Rauch, U. Clopidogrel-mediated reduction of circulating tissue factor in patients with stable coronary artery disease. *Eur.J.Haematol.* 2007: Vol 78(4): S. 347-352

Goldin-Lang, P, Niebergall, F, Antoniak, S, Szotowski, B, Rosenthal, P, Pels, K, Schultheiss, HP, Rauch, U. Ionizing radiation induces upregulation of cellular procoagulability and tissue factor expression in human peripheral blood mononuclear cells. Thromb Res. 2007 im Druck