

**Abteilung "Transfusionsmedizin"**

**Journalbeiträge**

1. Dellas C, Schaefer K, Rohm I, Lankeit M, Ellrott T, Faustin V, Riggert J, Hasenfuss G, Konstantinides S (2008) Absence of leptin resistance in platelets from morbidly obese individuals may contribute to the increased thrombosis risk in obesity. *THROMB HAEMOSTASIS*, 100: 1123-1229.
2. Müller SP, Bartels I, Stein W, Emons G, Gutensohn K, Köhler M, Legler TJ (2008) The determination of the fetal RhD status from maternal plasma for decision making on Rh prophylaxis is feasible. *TRANSFUSION*, 48: 2292-2301.
3. Scholl Hendrik PN, Charbel Issa P, Walier M, Janzer S, Pollok-Kopp B, Börncke F, Fritsche Lars G, Chong Ngaihang V, Fimmers R, Wienker T, Holz Frank G, Weber Bernhard HF, Oppermann M (2008) Systemic complement activation in age-related macular degeneration. *PLoS One*, 3(7): e2593.
4. Smirnov A, Trupp A, Henkel AW, Bloch E, Reulbach U, Lewczuk P, Riggert J, Kornhuber J, Wiltfang J (2008) Differential processing and secretion of Abeta peptides and sAPPalpha in human platelets is regulated by thrombin and prostaglandine 2. *Neurobiol Aging* (Internet-Ausgabe), -: -.
5. Szcypura A, Bonsel G, Krauth C, Osipenko L, Haverkamp A (2008) Is fetal RHD typing in all RhD negative women cost effective? *BRIT MED J*, 336: 906.
6. von Lewinski F, Riggert J, Paulus W (2008) Prasugrel versus clopidogrel. *NEW ENGL J MED*, 358(12): 1298; author reply 1299-301.

**Buchbeiträge**

1. Legler TJ, Heermann KG, Liu Z, Soussan AA, van der Schoot VE (2008) Fetal DNA strategies for optimal recovery. In: Hahn, Sinuhe, Jackson, Laird (Hg.) *Methods in Molecular Biology*. Humana Press, Bitte noch eintragen, 209-18.

**Medizinische Dissertationen**

1. Wetzel E, Dr. med., AB0-TYPE, RH-TYPE, Partial D-TYPE und D Zygosity-TYPE für die molekulargenetische Bestimmung der AB0- und Rh-Blutgruppe von Blutspendern aus Südafrika. Dissertation Universität Göttingen 2008.