



- Herrmann FH, Wulff K (2004). [Factors VII, VIII, IX, and X: molecular genetics and gene diagnosis]. *Hamostaseologie*;24: 94-107
- Hessner MJ, Dinauer DM, Kwiatkowski R, Neri B, Raife TJ (2001) Age-dependent prevalence of vascular disease-associated polymorphisms among 2689 volunteer blood donors. *Clin Chem*;47: 1879-84
- Lane DA, Grant PJ (2000). Role of hemostatic gene polymorphisms in venous and arterial thrombotic disease. *Blood*; 95: 1517-1532
- Lee R. (2001) Factor V Leiden: a clinical review. *Am J Med Sci*;322: 88-102
- Martinelli I, Bucciarelli P, Margaglione M, De Stefano V, Castaman G, Mannucci PM (2000) The risk of venous thromboembolism in family members with mutations in the genes of factor V or prothrombin or both. *Br J Haematol*;111: 1223-9
- Oldenburg J, Kriz K, Wuillemin WA, Maly FE, Felten von A, Siegemund A, Keeling DM, Baker P, Chu K, Konkle B, Lämmle B, Albert T (2001) Genetic predisposition to bleeding during oral anticoagulant therapy: Evidence for common founder mutations (FIXVal-10 and FIXThr-10) and an independent CpG hotspot mutation (FIXThr-10). *Thromb Haemost* 85: 454-457
- Oldenburg J, Schwaab R (2001) Molecular biology of coagulation factors. *Semin Thromb Hemost* 27: 313-324
- Oldenburg J, Schröder J, Brackmann HH, Müller CR, Schwaab R, Tuddenham E (2004) Environmental and genetic factors influencing inhibitor development. *Semin Hematol* 41(1 Suppl): 82-88
- Rost S, Fregin A, Ivaskevicius V, Conzelmann E, Hörtnagel K, Pelz H-J, Lappégaard K, Seifried E, Scharrer I, Tuddenham EGD, Müller CR, Strom TM, Oldenburg J (2004) Mutations in the VKORC1 gene cause warfarin resistance and multiple coagulation factor deficiency type 2. *Nature* 427: 537-541
- Schneppenheim R (2004). [Molecular genetics of von Willebrand disease] *Hamostaseologie*;24: 37-43.