

## Abteilung "Virologie"

### Journalbeiträge

1. Grange JM, Krone B, Kölmel K (2005) Human endogenous retroviruses in health and disease. *J ROY SOC MED*, 98(3): 134.
2. Kluge B, Schläger M, Pairan A, Bruss V (2005) Determination of the Minimal Distance between the Matrix and Transmembrane Domains of the Large Hepatitis B Virus Envelope Protein. *J VIROL*, 79(12): 7918-21.
3. Kölmel KF, Grange JM, Krone B, Mastrangelo G, Rossi CR, Henz BM, Seebacher C, Botev IN, Niin M, Lambert D, Shafir R, Kokoschka EM, Kleeberg UR, Gefeller O, Pfahlberg A (2005) Prior immunisation of patients with malignant melanoma with vaccinia or BCG is associated with better survival. An European Organization for Research and Treatment of Cancer cohort study on 542 patients. *EUR J CANCER*, 41(1): 118-25.
4. Krone B, Kölmel KF, Henz BM, Grange JM (2005) Protection against melanoma by vaccination with Bacille Calmette-Guerin (BCG) and/or vaccinia: an epidemiology-based hypothesis on the nature of a melanoma risk factor and its immunological control. *EUR J CANCER*, 41(1): 104-17.
5. Lankisch TO, Vogel A, Eilermann S, Fiebeler A, Krone B, Barut A, Manns MP, Strassburg CP (2005) Identification and characterization of a functional TATA box polymorphism of the UDP glucuronosyltransferase 1A7 gene. *MOL PHARMACOL*, 67(5): 1732-9.
6. Pohl D, Rostasy K, Krone B, Hanefeld F (2005) Baló's concentric sclerosis associated with primary human herpesvirus 6 infection. *J NEUROL NEUROSUR PS*, 76(12): 1723-5.

### Medizinische Dissertationen

1. Curdt S, Dr. med., Untersuchung zur transmembranen Topologie des kleinen Hepatitis-B-Virus-Hüllproteins. Dissertation Universität Göttingen 2005.
2. Focke N, Dr. med., Expression der L1-Nukleokapsidproteine von HPV-16 und -31 als GST-Fusionsproteine in E.coli: Chromatografische Reinigung und vergleichende Serologie mit L1-VLPs aus Insektenzellen. Dissertation Universität Göttingen 2005.
3. Hartmann T, Dr. med., Untersuchungen zur Topologie des kleinen Hüllproteins des Hepatitis-B-Virus. Dissertation Universität Göttingen 2005.
4. Küllmer M, Dr. med., Expression fremder Rezeptorliganden auf der Oberfläche von Hepatitis-B-Viruspartikeln. Dissertation Universität Göttingen 2005.