5 EIGENE PUBLIKATIONEN

Publizierte oder im Druck befindliche Artikel

- Nindl, I., A. Koehler, T. Meyer, T. Forschner, C. J. L. M. Meijer, P. J. F. Snijders, W. Sterry & E. Stockfleth. 2006. Detection of human papillomavirus DNA in primary squamous cell carcinoma and metastases. *British Journal of Dermatology* 154: 797-799.
- Dang, C., A. Koehler, T. Forschner, P. Sehr, K. Michael, M. Pawlita, E. Stockfleth & I. Nindl. 2006. E6/E7 expression of human papillomavirus types in cutaneous squamous cell dysplasia and carcinoma in immunosuppressed organ transplant recipients. *British Journal of Dermatology* 155: 129-36.
- Gottschling, M., A. Köhler, E. Stockfleth & I. Nindl. 2007a. Phylogenetic analysis of beta-papillomaviruses as inferred from nucleotide and amino acid sequence data. *Molecular Phylogenetics and Evolution* 42: 213-22.
- Köhler, A., T. Forschner, T. Meyer, C. Ulrich, M. Gottschling, E. Stockfleth & I. Nindl. 2007. Multifocal distribution of cutaneous human papillomavirus types in hairs from different skin areas. *British Journal of Dermatology* 156: 1078-1080.

Akzeptierte Artikel

- Nafz, J., A. Köhler, M. Ohnesorge, I. Nindl, E. Stockfleth & F. Rösl. 2007. Persistence of Mastomys natalensis Papillomavirus in the brain and multiple Organs Identifies new targets for infection. *Journal of General Virology*.

Eingereichte Artikel

- Nindl I., Köhler A., Gottschling M., Forschner T., Lehmann M., Meijer C.J.L.M., Snijders P.J.F., & Eggert Stockfleth; Extension of typing of a general-primer-PCR reverse line blotting system to detect all 25 cutaneous beta human papillomaviruses

Artikel in Vorbereitung

- Nindl I., Köhler A, Michael K., Pawlita M., Meyer T., Forschner T., & Eggert Stockfleth; High viral load of warts-associated human papillomaviruses in cutaneous warts independent of immunosuppression and increased seroreactivity in organ transplant recipients